# U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ASSOCIATION NATIONAL MARINE FISHERIES SERVICE

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# COUNCIL COORDINATION COMMITTEE (CCC)

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MEETING

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#### WEDNESDAY, FEBRUARY 19, 2014

The Council Coordination Committee met in the Columbia Ballroom of the Holiday Inn, Capitol, 550 C Street, SW, Washington, D.C., at 9:00 a.m., Rick Robins, Chairman, Mid-Atlantic Council, presiding.

#### COUNCIL MEMBERS:

NEW ENGLAND COUNCIL:

TERRY STOCKWELL, Chairman JOHN QUINN, Vice-Chairman TOM NIES, Executive Director

MID-ATLANTIC COUNCIL:

RICK ROBINS, Chairman LEE ANDERSON, Vice-Chairman CHRIS MOORE, Executive Director

SOUTH ATLANTIC COUNCIL:

BEN HARTIG, Chairman MICHELLE DUVAL, Vice-Chairman ROBERT MAHOOD, Executive Director

CARIBBEAN COUNCIL:

CARLOS FARCHETTE, Chairman

GEÑO PINEIRO-SOLER, Vice-Chairman MIGUEL ROLÓN, Executive Director

GULF OF MEXICO COUNCIL:

DOUG BOYD, Chairman KEVIN ANSON, Vice-Chairman DOUG GREGORY, Executive Director

#### WESTERN PACIFIC COUNCIL:

EDWIN EBISUI, Vice-Chairman MICHAEL DUENAS, Vice-Chairman WILL SWORD, Vice-Chairman KITTY SIMONDS, Executive Director

#### PACIFIC COUNCIL:

DOROTHY LOWMAN, Chairman HERB POLLARD, Vice-Chairman DON MCISAAC, Executive Director

#### NORTH PACIFIC COUNCIL:

ERIC OLSON, Chairman JOHN HENDERSCHEDT, Vice-Chairman CHRIS OLIVER, Executive Director

#### NOAA PARTICIPANTS:

- JOHN BULLARD, Regional Administrator, Greater Atlantic
- JIM BALSIGER, Regional Administrator, Alaska
- BOB TURNER, Assistant Regional Administrator, West Coast
- ROY CRABTREE, Regional Administrator, Southeast
- MIKE TOSATTO, Regional Administrator, Pacific Islands

#### HQ STAFF/PRESENTERS:

#### ADMINISTRATOR'S OFFICE:

EILEEN SOBECK, AA for Fisheries, SAM RAUCH, DAA for Regulatory Programs, PAUL DOREMUS, DAA for Operations, RICHARD MERRICK, Director, Scientific DOUG LIPTON, Senior Science Advisor, RICHARD METHOT, Senior Science Advisor STEVE LEATHERY, National NEPA Coordinator

#### **COMMUNICATIONS:**

KATE NAUGHTEN, Director, Communications LAUREL BRYANT, External Media

#### GC FOR FISHERIES:

ADAM ISSENBERG, Section Chief, Fisheries & Protected Resources

#### OFFICE OF POLICY:

MARK HOLLIDAY, Director

#### HABITAT CONSERVATION:

KARA MECKLEY, Acting Chief, Habitat Protection

#### SUSTAINABLE FISHERIES:

ALAN RISENHOOVER, Director

EMILY MENASHES, Deputy Director

BILL CHAPPELL, Chief, Regulatory Services, Division

GALEN TROMBLE, Chief, Domestic Fisheries
Division

TARA SCOTT, Fisheries Program Specialist
KELLY DENIT, Supervisory Fishery Management
Specialist

MARIAN MACPHERSON, Management and Program Analyst

BRIAN FREDIEU, Fisheries Program Specialist

### WENDY MORRISON, Contractor

## **OTHER PARTICIPANTS:**

KEITH RIZZARDI, Chairman, Marine Fishery Advisory Committee STEVEN ATRAN, Senior Fisheries Biologist,

Gulf Council

DAVE WITHERELL, Deputy Executive Director, North Pacific Council

GEORGE LAPOINTE

JULIE MORRIS, MAFAC

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9:00 a.m.

CHAIRMAN ROBINS: Thank you. I'd like to welcome everybody to the February meeting of the Council Coordinating Committee. And I'm pleased to report this morning that for the first time in a very long period, we have a forecast for the next two days that does not include snow or ice.

Αt the rate we were going recently, I think we were getting ready to develop ice fishing regulations in the Mid-Atlantic, but it appears based on forecast that that won't week's So, I find some relief in that. necessary.

Before we get into introductions, I just wanted to run through the agenda very quickly.

Today, we'll have an update from the Agency. We'll also follow that with a round robin discussion about council priorities for 2014.

We'll then have our budget update that we enjoy this time every year and following that we'll have two reports from working groups and the committees that have been reporting to MAFAC.

Those will include Endangered Species Act Working Group reports, and the seafood certification issue that has been discussed at MAFAC.

In the afternoon, we'll also have a discussion on fisheries allocation and several updates on National Science Program reviews and Stock Assessment prioritizations.

Then tomorrow we'll have a report on the Electronic Monitoring Workshop that Chairman Lowman has been involved with.

And later on we'll review Operational Guidelines and see where the different councils are in that process.

We'll also discuss the terms of reference or potential development of SOPPs for the National SSC. That follows on an action that we took at the CCC at the last

annual meeting, and we can discuss next steps relative to the development of the National SSC quidelines.

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In the afternoon tomorrow, we'll have a discussion that I know many of you are looking forward to relative to the Magnuson Stevens Act reauthorization. And following that, we'll have an update on habitat conservation initiatives by the Agency.

And we will discuss briefly the details of the upcoming annual meeting of the CCC that will be hosted by our council in Virginia Beach in May of this year. We're all very much looking forward to that as well.

And with that, why don't we go around the table and do introductions. And then I'll turn to Sam Rauch and invite him to introduce our new assistant administrator for NOAA Fisheries.

So, with that, why don't we start down at this end of the table.

MR. TOSATTO: Good morning. Mike Tosatto, the Pacific Islands regional administrator.

MR. SWORD: Good morning. William Sword, West Pacific Council.

MR. DUENAS: Good morning. Michael Duenas, Western Pacific Council from Guam.

MR. EBISUI: Good morning. Ed Ebisui, Western Pacific Council, Hawaii.

MS. SIMONDS: Kitty Simonds, executive Director of the Western Pacific Council.

Mr. BALSIGER: Jim Balsiger, regional administrator, Alaska.

MR. OLIVER: Chris Oliver, executive director, North Pacific Council.

MR. OLSON: Good morning. Eric Olson, Chair, North Pacific Council.

MR. HENDERSCHEDT: Good morning. John Henderschedt, vice-chair, North Pacific Council.

MR. QUINN: Good morning. John Quinn, vice-chair, New England and from

1 Massachusetts. MR. NIES: Good morning. Tom 2 3 Nies, executive director, New England 4 Council. 5 MR. STOCKWELL: Good morning. 6 Terry Stockwell, Chair, New England Council. 7 MR. BULLARD: Good morning. John 8 regional administrator, newly Bullard, renamed Greater Atlantic Regional Fisheries 9 10 Office, GARFO. That's Portuguese for fork. 11 (Laughter.) MR. ANDERSON: Good morning. Lee 12 13 Anderson, vice-chair, Mid-Atlantic Council. 14 MR. MOORE: Chris Moore, executive 15 director, Mid-Atlantic Council. 16 CHAIRMAN ROBINS: John, makes you the tip of the fork. 17 18 (Laughter.) 19 CHAIRMAN ROBINS: Rick Robins, 20 chair, Mid-Atlantic Council. 21 MS. SOBECK: Eileen Sobeck, NOAA, 22 AA for Fisheries. 23 MR. RAUCH: Sam Rauch, NOAA, 24 deputy AA. 25 MR. RISENHOOVER: Alan Risenhoover, Sustainable Fisheries. 26 27 MR. DOREMUS: Paul Doremus, DAA 28 for Operations, Fisheries. 29 MS. MENASHES: Emily Menashes, 30 deputy director, Sustainable Fisheries. MR. ISSENBERG: Adam Issenberg, 31 32 NOAA's Office of General Counsel. 33 MR. PINEIRO-SOLER: Good morning. 34 Geño Pineiro, vice-chair, Caribbean Council. 35 MR. ROLÓN: Miquel Rolón, 36 executive director, Caribbean Council. MR. FARCHETTE: Carlos Farchette, 37 38 chair, Caribbean Council. 39 MR. HARTIG: Ben Hartig, chair, 40 South Atlantic Council. 41 MS. DUVAL: Michelle Duval, vice-42 chair, South Atlantic Council. 43 MR. MAHOOD: Bob Mahood, executive director, South Atlantic Council. 44 45 MR. CRABTREE: Roy Crabtree, Southeast, regional administrator. 46 47 MR. BOYD: Doug Boyd, Gulf

1 Council, chairman.

MR. GREGORY: Doug Gregory, executive director of the Gulf Council.

MR. TURNER: Bob Turner, assistant regional administrator for Sustainable Fisheries, West Coast Region.

MS. LOWMAN: Dorothy Lowman, Pacific Council, chair.

MR. McISAAC: Don McIsaac, defensive coordinator for the world champion Seattle Seahawks.

(Laughter.)

MR. POLLARD: Herb Pollard, vice-chair, Pacific Council.

CHAIRMAN ROBINS: I know we have a number of new members around the table. I'd like to welcome all of you.

Why don't we go now around the perimeter of the room. Bill, Tara.

(Introductions off mic.)

CHAIRMAN ROBINS: Thank you all very much. And, again, welcome. With that, I'll turn to Sam.

MR. RAUCH: Thank you, Mr. Chairman. I am happy to be here for these two days of meetings.

For those of you who are a little bit lost, I will point out that you used to be the Northeast Region. Now, you are in the Greater Atlantic Region. So, that's where you reside. That's where we all are currently meeting. So, thanks to our hosts from the Mid-Atlantic and GARFO for having us here.

I also want to thank Sustainable Fisheries staff and the Mid-Atlantic for their timely help in obtaining this venue and for the planning that they did for this meeting.

I wanted to point out a few changes which might be obvious, but I just wanted to make sure, to NMFS leadership, and then introduce some of the new CCC members.

First, Eileen. We'll hear more from her in just a minute as our new assistant administrator. And that has created a cascade of people returning to their real jobs.

So, I am returning to the deputy for Regulatory Programs. Alan has returned as the director of the Office of Sustainable Fisheries. Emily has returned - Emily Menashes is the deputy for that office.

And in addition to that and in addition to GARFO, we also have reorganized our Western - our two Western regions into a single West Coast region and we now have Bob Turner who is the Sustainable Fisheries ARA for the combined West Coast region. So, those are our changes here.

I do also want to - and I think I have them all, the new members of the CCC. First, we have Doug Gregory, the new executive director of the Gulf Council.

You may have seen - he came to an earlier meeting not in his official capacity, but now he's in his official capacity. So, welcome there.

Terry Stockwell is the new chair, and John Quinn the new vice-chair, in New England.

Ben Hartig is the new chairman and Michelle Duval is the new vice-chair in the South Atlantic.

Dorothy Lowman is the new chair and Herb Pollard is the new vice-chair in the Pacific.

So, I don't think I've missed anybody. But if I did, let me know. I'm going to now introduce Eileen for a few words to lead us off.

So, as you all know, in January we got news and it was welcome news for many of us, especially me, that we were getting a new permanent AA.

You know that Eileen had a long history. Started at NOAA with general counsel. Went to the Justice Department and hired me at the Justice Department. So, my career is tied to her. I would not be here without that.

She was an attorney with an extensive environmental and management and stewardship background, but she is

And she's also a native Californian. Graduated Stanford University and Stanford Law School. And she's been here all of - this is her fourth week. So, give her some latitude there.

But for that, Eileen, if you could share a few words from your perspective after all that time in -

MS. SOBECK: Yes. Thank you, Sam. And it's great. Thank you, everybody. Thank you, Mr. Chair.

This is a great opportunity for me to kind of get a snapshot of one of the most important stakeholder communities that I'm going to have to work with in my new job. So, it's really great to be here with all of you in the first - within the first month.

I am still in the - I know very little and I am in the listening mode right now, but I just wanted to thank Sam, Alan, Emily for everything they've done to keep NOAA Fisheries going on an even keel during the interim acting period when Eric - after Eric left, and actually before Eric left when he was filling the assistant secretary role.

Because, as Sam said, he and I have had a long history of working together, so I think it's been very easy to come in and develop a working relationship with Sam.

It's a great team. I feel very lucky to come in with a very stable, experienced, well-thought of management team.

And I think one message I want to leave is - with you guys this next couple of days is that I don't - I'm not coming in with an agenda. I'm here to advance the mission of my agency. And I feel I have a very strong team both in Washington and with the regional administrators and their capable staffs that are here today.

And I want to move forward and advance the ball, not rethink where we've been in the past. And I feel like I'm - as

soon as I get up to speed, my team and along with a lot of help from you all is ready to do that.

 I'm not a fisherman, I'm not a scientist, but I have a lot of experience in the regulatory management federal and natural resource world. And I hope to bring those ties and that experience to the table sooner rather than later.

I've worked with a few of you in various other enterprises over the years. Some, a long time ago. Some, more recently. And so, I feel like I'm not starting from absolute ground zero.

I'm really looking forward to getting out into the field. I'm going to start next week in New England. I figured why not just get it over with? Go to the New England Council - no, just kidding.

(Laughter.)

MS. SOBECK: I'm really looking forward to it. I've heard so much about it. You guys are really going to have to - it's going to have to be a heck of a meeting to meet the expectations after all I've heard after 35 years about New England Council meetings.

But, like I said, I feel like I have an incredibly capable staff. I feel like I'm usually incredibly well-prepared for meetings, but nothing substitutes for getting out and hearing directly from people.

You lose something when somebody in the federal government explains to you what your stakeholders think and want and what their priorities are.

So, I really look forward to hearing directly from you all, from the folks that you work with, the other stakeholders in the regions.

And I look forward to fruitful partnerships. You can't get anything done in the federal government without partnerships and being inclusive and being - I don't want to say "transparent," because that would be too much, but as open as

possible, talking as much as possible, agreeing to disagree where that's where we have to be, but not until we've actually had a good exchange of views. So, I'm here with an open mind and no baggage.

I've tried very hard in the few issues where I used to know something, to set that aside and remind myself that a lot changes. That, you know, fisheries are in much better shape now than they were last time I dipped my toe in the fisheries world.

And that's an incredible accomplishment that technology has moved forward by leaps and bounds since I was last involved. And so, again, I don't have a specific agenda that's any different from what NOAA Fisheries has been.

I look forward to working on priorities and agendas for the future with your help.

CHAIRMAN ROBINS: Eileen, on behalf of the CCC, welcome.

MS. SOBECK: Thank you.

(Applause.)

CHAIRMAN ROBINS: Sam.

MR. RAUCH: Actually, we did this agenda before Eileen showed up. So, Eileen is going to handle this part of the agenda.

CHAIRMAN ROBINS: Very well. All right, Eileen.

MS. SOBECK: Thanks. This is a test for me to see if I've learned what NOAA Fisheries did in the last year. So, bear with me.

And to the extent that I'm reporting on updates and accomplishments of the last year, they reflect on - well, on the team and I had - I can take no credit for them.

But I wanted to set this out for you myself, because I just want you to know that I'm - that this - I've already been sat down and talked with the team enough to know that I endorse - well, our accomplishments what they are. And in terms priorities, that the NOAA those are Fisheries priorities that we're going to set

forward.

So, let me just talk for a minute about our accomplishments. A really quick 2013 review. You guys probably know this better than me, but I think it bears touching on some of the high points since some of them occurred in different regions.

Here's a statement that goes without saying that 2013 was one of the most challenging years in recent memory from a federal budget perspective.

And that was true, you know, my most recent experience was at the Department of the Interior. Our new secretary was Sally Jewell, who came straight from the business community, a CEO of REI. And I got to tell you, she was in a state of shock about how - about the federal budget-making process, and I think we all were.

And hopefully with the budget process we'll get back on track, be slightly more rational, and hopefully we will see stability in the resources that are available for our important priorities. So, it's actually amazing what we managed to accomplish.

And working together in 2013 on the Fisheries side of the house, NOAA Fisheries worked with the Councils to rebuild four stocks bringing the total to 34 stocks rebuilt since 2000.

We worked with the Councils, with you all to hold a successful Managing Our Nation's Fisheries III, the third conference, the national symposium bringing together nearly 600 commercial/recreational fishermen, policymakers, scientists, legislators, business leaders, ocean advocates in Washington, D.C.

I think this is - getting that diversity of folks together to think about the future of sustainability of U.S. fisheries was quite a success.

We continued with our rec fishing engagement process implementing the initiative to address the values and priorities of recreational fishermen.

We're going to have another touch on this in a minute, a Fish Summit two months from now.

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My first opportunity to get out of Washington was last week to go to the Miami Boat Show to visit our Southeast region, our Southeast Science Center, and to really have a working discussion, a roll up your sleeves and discussed life with the fishing recreational representatives really underscore the fact that Fisheries is trying to turn around our relationship with that important group of stakeholders and make sure that they are of our of all priority setting part exercises.

On the Protected Resources side of the ledger, for the first time in 19 years and only the second time ever, NOAA delisted the Eastern - a population of species that had been put on the Endangered Species Act list, the Eastern population of Steller sea lions.

That is a success we're going to try to replicate. That's the point of putting species on the list is to get them healthy and recovered and off the list, not to perpetuate the list for all time. And I think we're going to try to focus our efforts on that in the future.

I'm bleeding in the - what we did in FY13 to what we're - where we're going in 2014.

There were record returns of salmon in the Pacific Northwest. And so, there was the largest run of fall Chinook to pass Bonneville Dam in a single year since the dam was completed in 1938.

So, there were а number both human and thanks to factors Mother Nature that contributed to the returns, but one of the accomplishments was that it resulted in the - our ability - the ability of state officials to expand fishing So, I think looking at multiple season. causes has been a success.

On the science and technology

front, we expanded our advance sampling technology and independent data collections.

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46 47 In 2013, there were deployments of new, lower cost remotely operated sampling technologies, including comparisons of diverse stationary gear, remote operated vehicles, autonomous underwater vehicles, mounted video cameras and sensors, active and passive ship acoustics and multi-beam SONAR applications.

There was - using data obtained in the first ever Western Pacific cetacean the Pacific Islands Fisheries survey, Service Center successfully produced abundance for 19 assessments cetacean species that had never been assessed before. that's major step forward So, a understanding cetacean populations in the Western Pacific.

Finally on the habitat side of the house, there was the successful dam removal of the Veazie Dam on Maine's Penobscot River. A huge array of partners collaborated to make that happen.

This river has been named one of America's most endangered rivers between 1989 and 1996. But with the removal of the Great Works Dam and now the Veazie Dam along with the installation of fish passage at other dams, we've helped open up a thousand miles of habitat for the Atlantic salmon, Atlantic short-nose sturgeon and river herring and other important species, which is probably the project in the U.S. that's opened up that much habitat on one river.

And has also created - and we cannot underestimate this in telling the story, created more than 180 jobs. So, that was quite an accomplishment.

So, how do we plan to move forward in 2014? I think that there's been a lot of thought at NOAA Fisheries in really trying to articulate our missions in a very sharp and simple way and then relate the many important tasks we do to those core missions.

And I think that's really

important both in speaking to stakeholders and communicating up within our bureaucracy and talking to all of our various partners that everything we really has to, you know, this is a time of articulating priorities and then channeling resources to meet those priorities whether it's our existing resources, whether it's our budget resources, our regional resources, our manpower.

And so, there are two - our two core mandates are to, first, ensure the productivity and sustainability of fisheries and fishing communities through science-based decision-making in compliance with regulations.

And number two, to recover and conserve protected resources through the sound - through the use of sound natural and social sciences.

So, this shouldn't be a surprise to anybody. Fisheries and Protected Resources are really the core of everything we do, but this is the way that we are articulating it.

So, to kind of elaborate some of the areas that we're going to focus on with our first focus on productivity and sustainability of fisheries, it's huge. It encompasses, you know, the vast majority of things that we're talking about here.

First, we want to enhance our scientific ability to assess and predict stock status and the consequences to the fishing industry and communities and ecosystem health.

We're going to be doing this through an integrated approach to biological, physical, social science as we develop the next generation stock assessments.

We need to understand the environmental, social and economic drivers to inform regulatory choices and enhance access to healthy stocks.

This is going to include the recognition and analysis, the impact of

climate change, ocean acidification and other stressors. A huge interest. One I know that some of the Councils have really focused on a lot. We look forward to working with you on that.

 We need to increase the supply, quality, diversification of domestic seafood through science-based development of marine aquaculture.

We need to increase partnerships with industry and consumer groups to ensure properly labeled seafood through inspection, enforcement and international cooperation.

And we need to increase the focus on regulatory simplification, efficiency, enforceability, compliance, all in the context of the Magnuson Act reauthorization and our regulatory review.

So, hopefully those are familiar themes on the fisheries side of the house and we look forward to working with you on those.

On the Protected Resources side, there are many priorities that fall within this second bullet of recovering and conserving protected resources.

We have limited funds to do this. We've got to get the most conservation benefit for everything we do.

we're going to expand our So, protected resources science and we want to make sure that the science t.hat. do develop on the protected resource side is related to our management needs and goals. link So, better the science and the management actions.

We need to increase the scope and effectiveness of collaborative conservation efforts with external partners, especially states, tribal governments and other federal agencies.

We're all working towards the same goals. It's the same motion. We have many overlapping species or interests and we've got to leverage those given our limited resources.

We've got to continue to

understand, conserve and protect and recover habitats vital for protected species. I think the habitat portion of this is something we all agree is - has always been important and needs to be the focus of our work.

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46 47 We have to provide enhanced enforcement and compliance assistance to protected species where appropriate.

And we have to work to reduce marine mammal incidental mortality and serious injury associated with exports of fisheries products from foreign countries.

moving forward, you know, that's sort of an articulation of what NOAA Fisheries priorities are. We need to help that the priorities work into of leadership within NOAA and within the Department of Commerce and within the federal government, because it doesn't do any good to have your own priorities if you haven't convinced the folks above you in the food chain that they should care about it.

So, we are going to be working hard to do that. And, for example, Secretary of Commerce Penny Pritzker has outlined a new policy initiative for the Department of Commerce centered on U.S. trade and investment, innovation and data, which is being called The Open For Business Agenda.

And it reflects the larger Department of Commerce role as the voice of business and the Administration's focus on economic growth and job creation. And I think that's something that we can all - we can grab onto with both hands and really say the reason you should care about fish is that it's directly related to trade and jobs.

And that's something that the Department of Justice is going to - Commerce, I'm sorry, is going to - thank you, Sam. I thought the signal was you were supposed to kick me in the ankle, not - no, just kidding.

(Laughter.)

MS. SOBECK: That Department of Commerce can relate to. And we're going to do everything we can to make that a reality within NOAA Fisheries, but also make sure that that gets communicated up through the Department of Commerce.

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46 47 She's also - Secretary Pritzker's also made a commitment to lead a robust environmental agenda, to ensure operational excellence and public accountability for all of the top priorities.

Wе eagerly awaiting are confirmation of Dr. Sullivan who is our NOAA I have no idea when that administrator. will be, but she is charging forward. is in charge of NOAA and formulating her own vision and priorities for the Agency. And I think that we've done а qood job educating her on what our core missions are and making sure that she will incorporate those at the NOAA level.

So, with that, I think that is the 2013 look-back and the 2014 agenda. So, we can move on to the next slide.

So, a major part of our regulatory agenda coming up this year is going to be moving forward with the National Standard 1 guideline revision. And I'm sure this group knows more about that than I have and has been watching it carefully.

These guidelines were last updated in 2009 to incorporate requirements for annual catch limits and accountability measures.

And in the spring of 2012, Notice of Proposed an Advance published Rulemaking to start the process of looking holistically the quidelines at and changes determining if additional were needed.

We've received a lot of input both through that process and through other forum - including from the Councils, other stakeholders and at the discussions at the last conference, the Managing Our Nation's Fisheries Conference.

So, internally we've been doing a

lot of analytical work. And we need to - I want to just run through this to give you a sense of some of the things that we're looking at and talking about and will be getting back to you with some specific proposals before too long.

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We really want this to be kind of a back-and-forth iterative process. So, we went out, cast a large net initially, are formulating some issues that we really want to focus on, including improving guidance on rebuilding plans, quidance for providing increased stability in annual catch limits while still preventing overfishing, revising the definition of the ecosystem component to provide increased flexibility, improved quidance for ACLs and AMs particularly for data-poor stocks, reviewing the definition of stocks with low biomass and management of mixed-stock fisheries. So, these are the areas that we are focusing on.

Fall of 2014 is when we are hoping, and I don't see any reason why we wouldn't be able to meet this publication of proposed revisions that will open up the opportunity round for а whole new comments.

And we will be looking at the schedule of your council meetings so everybody has the opportunity to discuss these fully with their councils, because we recognize that it's going to have a huge impact or could, you know, the Councils and the folks that they represent and the - will be the most impacted.

So, we don't have - until we know when the regs will be coming out as proposed, we won't know what the schedule for the comment period is, but be assured we will make sure that we leave enough time.

I wanted to touch on the fact that last May the CCC recommended some changes to the February 2013 NOAA Fisheries NEPA Policy Directive. And NMFS staff worked with CCC NEPA subcommittee to fine tune the revised draft and there have been a few revisions that were made.

And we at NOAA Fisheries, worked with NOAA general counsel to review and clear the revised draft Policy Directive. So, we - I'm not sure if we finalized the schedule on that, but we are about ready to republish that in draft form; is that right?

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So, it will be soon and it's -again, it's not going to be coming out in final. It's coming out as a revised draft for additional public comment.

And the last topic is a report on the Inspector General audit, but I'm going to ask Emily if she will do that - kindly do that for me, because that's something that I really haven't gotten involved in.

And rather than just read to you this long slide, I'll have Emily actually explain it. So, thank you.

MS. MENASHES: Yeah, I think most of this information isn't new to folks, but we just wanted to give you an update of where things were on all of the responses that we were doing in relation to the IG report recommendations.

If you'll recall, last January 2013 the IG released an audit report addressing NMFS and Council regulatory processes.

They had six recommendations in that report. And so, we have six action plan responses in relation to that.

OIG Recommendations 1, 2 and 3 addressed development of policies and procedures on financial disclosures and conflicts of interest.

To work on these, we have a workgroup that was established with CCC representatives and we've had some really good interactions on that.

The first recommendation really dealt with the financial disclosure form in quidance. working with And the workgroup, we decided that the most. effective way to improve quidance actually to update the form itself. spent quite a bit of time on that.

We're close. We're actually

hoping that the new form will be approved by OMB by the end of March, but it did have to go through the Paperwork Reduction Act review process. So, it's been with OMB since the end of January.

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As part of that, there is a 30-day comment period, public comment period. There is the citation up there for the public to comment on the revisions.

But, again, if OMB keeps to their schedule, we expect the new form to be approved by the end of March and we think there's substantial improvements making that much easier for people to use and the quidance going along with that much clearer.

For the second and third recommendations, that related to policy, a procedural guidance that NMFS and the Councils would use for identifying conflicts of interest and reviewing financial disclosures.

So, internally within Sustainable Fisheries we've been working on sort of drafting that up. We're planning to go back to the workgroup fairly soon to get their comment on some of those things. And then, would also provide opportunity for broader input from the CCC, as well as from NMFS counsel and the general regional administrators who would all be - have a role in that. So, we are targeting the end of June to have that guidance in place.

These deadlines did slip to some extent and we've coordinated that with the IG's Office somewhat affected by the shutdown we had in October, but also the kind of going through OMB for PRA approval also extended the timeline.

So, we wanted these to line up. And so, we wanted to make sure we got good input on the form and the guidance for that before we move too far ahead on the financial disclosure and conflict of interest guidance.

Next slide. So, then, the OIG Recommendations 4 and 5 dealt with addressing developing Operational Guidelines

and Regional Operating Agreements. So, we have another CCC workgroup working with us on that.

Recommendation 4 relates to the Operational Guidelines and we actually have a presentation tomorrow and discussion on that. So, I'm not going to talk about that one at all.

And then Recommendation 5 related to putting Regional Operating Agreements in place and we've been making really good progress on that.

Four of the Councils did get their work done by the end of 2013 and I know the rest are working hard on it, have it on their schedules for discussion. So, we're expecting those to be completed within the next couple of months.

And then OIG Recommendation 6 dealt with record keeping and administrative records and that was actually wrapped up last year.

And then I just had one other quick update that I wanted to provide which is new information. If you'll recall, when the IG did their review of NMFS and Council in the regulatory process, that wasn't necessarily the end of their work.

They also did a survey of the Councils and that was published last year. And then they also took on a review of the catch share programs primarily looking at whether there were adequate controls in place to deal with excessive shares. That wasn't the only thing that they looked at, but that was the primary focus.

We talked to you all about this, I think, last spring when they started their review. They ended up reviewing six programs which included the Mid-Atlantic golden tilefish, New England sea scallop, Gulf of Mexico red snapper, South Atlantic redfish, North Pacific halibut and sablefish and the Pacific sablefish programs.

We just had an exit conference with them on Friday where they had verbally communicated their findings to us. So,

they're actually close to having a final report. We expect the final report would be released sometime maybe late next month.

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Bottom line, the audit team found that there were adequate controls in place to prevent excessive ownership in the programs that they reviewed.

They did find three issues that they're going to be highlighting in their report and they'll provide some recommendations for us to consider.

All three are issues that were discussed with them during their review. So, nothing was really a surprise.

The three things were that in the Pacific sablefish permanent stacking program, they were concerned about the data flows in place to monitor and determine if individual permits are exceeding Ι that's allowable landings. And know something that's already being worked on to address that issue.

In the golden tilefish program, they flagged that there were - unlike all of the other programs, there weren't a control in place to ensure that any shareholder with sanctions was prevented from buying or selling or transferring other shares. And, again, this is an issue that is already being worked on. So, it wasn't a surprise.

They didn't find any problems with that. They didn't find any evidence that that had happened. They just noticed that all of the other programs had those kinds of controls in place and that one didn't.

And then the other thing provide they plan to a comment or recommendation on is that some of the programs rely solely on self-certification evidence that the shareholders eligibility requirements, for example, citizenship, and that that may be required by the regulations to own quota shares.

And they've noticed that there really was no - that it was a self-certification and ask that we will - will

probably ask us to look at that and determine if we want to take some action related to that.

So, I just wanted to communicate that with you. Again, we just learned this on Friday. We only had sort of this verbal communication, but overall it was a good - good results that they found that the programs were - had the controls in place to meet the objectives that had been laid out.

So, overall we were very happy that it was - it was a good working relationship with the IG's Office and, you know. So, thanks to all of you who may have been involved with answering questions on that one and that's it.

CHAIRMAN ROBINS: Thank you, Emily and Eileen, for those reports. I may want to have a few questions here on this section. So, if we can go through some of those and, Eileen, I just wanted to ask a little bit about the proposed NS1 guidelines and the timing of that.

As you know, the Councils are involved in the ongoing discussion about the potential reauthorization of the Magnuson Act. We have submitted some detailed comments. We've submitted some broader comments from the CCC.

The individual councils around the table have participated in either testifying in various hearings or submitting detailed comments.

A number of the issues that are proposed to be addressed in the reauthorization could also potentially be addressed in NS1 guidelines. Certainly not all of them could, but some could.

And I think it's been over a year probably since we submitted our written comments on the NS1 guidelines. And so, you know, I wonder a couple things, but one would be the interplay between the proposed revision of the NS1 guidelines and the reauthorization process.

Obviously, there's some uncertainty in the timing of the legislative

process and how that will play out, but, you know, I wonder if there's another opportunity for comment on behalf of the Councils in the NS1 guideline process before the revision comes out or if you could comment on that.

MS. SOBECK: Let me start, and then I'm going to let Sam who really knows what's going on with this talk, but you're absolutely right.

I think there are a whole bunch of issues that could be addressed through legislation or through the regulation and I think that we're very conscious of that.

And I think, you know, at the very least we want to make sure that there's a proposed revision on the table this fall which I think will be well before we get any closure on Magnuson Act reauthorization. So, at least the community, all communities, interested communities will see what our approach is and whether we're heading in the right direction and whether it's likely that we could do - accomplish what folks want to accomplish through the guideline revision before we get to the end of the legislative process.

You know, they're both forms of sausage making, but we have a little bit more control over the administrative sausage making than the legislative sausage making.

But I'm going to let Sam talk to the more specific timeline and the - whether there will be discussion drafts before the actual proposed draft regs come out.

MR. RAUCH: Yeah, originally we had formulated the idea of having discussion drafts, but that was before Congress seemed to be in a hurry to move bills along, and there is an interplay between the two.

my hearing, Representative In DeFazio accused us of being too slow when we thought we were being is deliberative including all and these opportunities for comment.

Our internal timeline is that, as we said, we have to go out in the fall. OMB

is going to review that. So, that means that we need to submit a rule to OMB in the summer.

Currently, if anybody wants to give us comments, you can, but we are not opening another comment period on ANPR.

We have been receiving comments. We just got last week, comments from the recreational - some entities for the recreational community. And anybody else can give us comments that will go into that, but we are rapidly getting to sort of a drafting stage on some of these ideas.

We've, you know, had a lot of discussions with a lot of folks, and we'll have some more tomorrow, but there is an opportunity.

I'm not going to give you a deadline. We are going to be starting to write real soon here and - but at this point, there's no barrier to accepting comments from anybody.

CHAIRMAN ROBINS: Thank you for those responses. Other questions on this section of the agenda?

Chris.

MEMBER OLIVER: Sorry. I don't have a question. I just had a comment on two issues. Not on the ACL thing, but on the NEPA issue and the Regional Operating Agreements.

Yeah, I just wanted to - Chris Moore and Bob Mahood and myself were this subcommittee of the CCC that worked over the last year on the NEPA Policy Directive.

And I just want to express my appreciation to Sam and the Agency, and particularly to Steve and Marian because, you know, we had a lot of concern with that Policy Directive that came out last year.

And I think we went through a number, three or four meetings and three or four different trading of drafts and I think that the version that we have now did address the concerns that we had with the original draft.

I don't - I'm not saying that we

believe that the Policy Directive is necessarily the right way to address the issue or that it fully reconciles the two acts. There may be better ways to do it, but it certainly addressed - the revision certainly did address the concerns that we had. So, I just wanted to note that and appreciate that.

And then the second thing was on the Regional Operating Agreements, our council reviewed a Regional Operating Agreement last week. We just finished recently a council meeting. And in the haste of the council meeting, we simply forgot to sign it, but it's done.

So, I just wanted you to know there's five instead of four that are done.

CHAIRMAN ROBINS: Thanks, Chris.

Other comments?

Don McIsaac.

MEMBER McISAAC: Thank you, Mr. Chairman. Another question on the NEPA matter.

We haven't seen - not all of us at the table have not seen this revised draft and originally it had some language in there about satisfying Section 304(i) of the Magnuson Act.

And I think that edit was out -was removed or that was edited out. And I just want to be sure as we move forward with other Magnuson Act considerations, whether it's your opinion also that this does not satisfy Section 304(i) that calls for a more timely and more concise, faster, less-processed type of solution.

CHAIRMAN ROBINS: Sam.

MR. RAUCH: I think it does. So, I'm not sure where your concern is that it doesn't.

Our intent is that this process has satisfied 304(i).

CHAIRMAN ROBINS: Further discussion on this? Okay. Are there any other comments or questions on this section of the agenda?

All right. Seeing none, we're

running a little bit ahead of schedule. So, we'll go ahead and start some of the Council reports.

If we could start with the North Pacific, Eric or Chris?

MEMBER OLIVER: Mr. Chair, I'll just give a brief summary and look to Eric or John to supplement.

I guess if you're looking for the big issues on our radar screen in the coming year, there are probably three. Bycatch, bycatch and bycatch.

And when we last met, we spoke a lot from our region about salmon bycatch and we've got a period of very low Chinook salmon runs in streams throughout Alaska.

And of course I don't have to tell you how big a deal that is in Alaska for both as subsistence, sport fishing, commercial fishing. And we've got bycatch caps now in our Bering Sea pollock fisheries that have been in place for a few years.

We recently put in - have been approved and put in place bycatch - Chinook salmon bycatch caps in our Gulf of Alaska pollock fisheries.

And we also recently approved pending implementation of Chinook salmon bycatch caps in our Gulf of Alaska non-pollock trawl fisheries. And so, we've spent a lot of time over the last two years addressing that issue.

The big bycatch issue that's now on our radar screen is halibut bycatch and we are in a period of almost historically low halibut abundance.

And when I say that, halibut biomass overall is pretty stable, but for some reason there's a whole lot of small fish that are undersize, if you will, for the fishery in terms of a commercial fishery. So, we have very low - it's been substantially declining.

And of course in that period of time we have had allocation battles between the commercial halibut sector, hook and line fishery and the sport charter boat fishery, and we think we have that resolved now with a catch sharing plan between those two sectors.

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But there are areas in the Bering Sea where literally our halibut bycatch caps - and we have bycatch caps of course for halibut in all of our fisheries, but in the Bering Sea, for example, those caps which support obviously the very valuable and important fisheries, commercial trawl fisheries, the bycatch caps actually are equal to or in some cases exceed the amount that we're now able to allocate to the commercial hook and line fishery, which is extremely difficult for a lot of coastal communities in Western Alaska.

And so, we have been - recently implemented bycatch reductions for our - reductions in our bycatch caps, what we call PSC, prohibited species caps, in the Gulf of Alaska trawl fisheries.

And we're now looking at similar potential actions in the Bering Sea fisheries for ways to reduce bycatch or ways to potentially even reduce the caps, the allowances for bycatch, which obviously is a huge tradeoff with the value of the halibut resource and the value of our commercial trawl fisheries.

And I guess the third aspect of this and what's really an ultra high priority for our council is when you look at our Bering Sea fisheries, most of those fisheries are, quote/unquote, rationalized. Either IFQs or fishery cooperatives.

And so, they're able to better manage how they fish, where they fish, when they fish and minimize their bycatch of both Chinook salmon, as well as halibut, but we don't have that in the Gulf of Alaska trawl fisheries and for a number of reasons. It's a much more difficult fishery.

A lot of the Bering Sea fisheries are what I'd call industrial offshore fisheries. But in the Gulf of Alaska, it's largely smaller boats. A lot of coastal community shore-based fisheries.

And we are attempting or embarked on a mission to in some form or fashion rationalize those fisheries, give them the tools to be able to avoid and minimize bycatch.

Right now we're focusing on the fishery cooperative-type management system which functionally operates similar to an IFQ fishery where we allocate target species, as well as the bycatch.

We do have bycatch caps. I want to be clear about that, but it's sort of a race for the cap.

And so, we're trying to get to a system where it really gets down to individual bycatch accountability.

And so, that's probably the biggest issue on our radar screen right now. And I think I'll just stop right there and look to John or Eric if they have further comments.

MEMBER OLSON: No, I think, Chris, you've pretty much summed up our priorities very well. I think the Gulf package is going to be something that's on our agenda for quite some time.

And I think as Chris mentioned, bycatch is the major focus of that. We're calling it a bycatch management program. And I think part of the tools that the fleets are looking for, part of it may be catch shares to help them work through that.

So, that's going to be something that's at the forefront of our agenda for some time. So, I think John may have something else to add.

CHAIRMAN ROBINS: Thank you. John.

MEMBER HENDERSCHEDT: Mr. Chairman, I agree with Chris' description of our priorities.

I think it's worth noting that over the past several months the Council has also begun an examination of the habitat attributes of the Bering Sea shelf break and, in particular, two of the larger canyons there.

And there's been a significant amount of engagement by the conservation community, as well as fishery stakeholders that have led the Council's Ecosystem Committee as well as the Council itself to start looking at this issue and identifying habitat objectives and potential measures going forward.

So, I think that that's a longerterm issue, but one as well that the Council is focused on.

Thank you, Mr. Chairman.

CHAIRMAN ROBINS: Thank you all.

Any questions for the North Pacific?

Chris, I just wanted to ask what are the monitoring tools that are in place or contemplated to go along with that bycatch reduction plan in the smaller -within the smaller boats in the fleet?

Is electronic monitoring part of that or onboard observer coverage?

MEMBER OLIVER: I guess the short answer is both. We currently have a limited observer coverage or partial, I should say, observer coverage on a lot of the small-boat fleet.

We just went through a restructuring of our observer program to go to a fee-based system that allows us to put observers on small boats, as well as halibut fishing boats that heretofore were unobserved.

And it allows us to essentially distribute the available observer coverage that we have on boats in a more rational manner, I guess, as opposed to just if you're such and such length, you take an observer a hundred percent of the time. And if you're 60 to 125 feet, you take an observer 30 percent of the time.

It basically allows us to distribute that observer coverage where we best need it.

We also as part of that, have really a lot of effort and initiative. I know we're going to talk about this issue later in the meeting under the electronic

monitoring, but we're really trying to get to a point where we can deploy electronic monitoring cameras particularly on the small fixed-gear boats so that - that really physically are challenged in terms of carrying a human observer. So, we are putting a lot of effort into that electronic monitoring initiative.

We also as part of the package that we're looking at for the Gulf of Alaska trawl bycatch reduction like depending on how that turns out, some level - it may not be a hundred percent, but there likely would be some increased requirements for either observer coverage or electronic monitoring to monitor that when we get to a catch share-type program.

CHAIRMAN ROBINS: Thanks, Chris. Other questions for Chris?

All right. Seeing none, we'll come down the coast. If I can impose on the Pacific Council, Dorothy or Don?

MEMBER LOWMAN: So, we're going to - we're sharing this, as we always do at the Pacific Council. And we're actually going to start with our vice-chair.

CHAIRMAN ROBINS: Great.

MEMBER POLLARD: Thank you. Our - one of our highest priorities is to complete the NEPA process for groundfish fishery specifications that doesn't require a full EIS every two years on our biannual specs.

The Council has found itself in the position of completing a full EIS for biannual specs for the routine adjustments every two years, which really ties up the Council staff and the support staff from NOAA Fisheries and leads to some inefficiencies and not taking care of some other important issues.

We've worked over the last couple of years with NOAA Fisheries and NOAA GC to work within the current NEPA and MSA constraints and complete an umbrella EIS that could last through several cycles with biannual EAs to cover the adjustments within the framework of those management

structures.

The Pacific Council is scheduled to take a final action in our June 2014 council meeting on the Council's portion of this plan.

This is a pretty high priority. We see a lot of efficiencies here in terms of staff time, and the industry folks see some efficiencies in terms of having a stable framework that they know that adjustments will be made within. And that's a high priority for our council.

CHAIRMAN ROBINS: Thanks, Herb.

MEMBER LOWMAN: So, carrying on, one of our other high priorities is to continue to greater achieve the benefits of the catch share program.

We've talked about this catch shares program that we implemented and it's now, I can't quite believe it, it's in its fourth year of operation and we've seen a lot of success at meeting some of our conservation goals related to that program, you know, particularly in terms of bycatch management and discard reduction.

We are - still have a ways to go to fully achieve some of the benefits that we believe the program will offer in terms of increased revenue to the fleet. And while there is increased flexibility now, we do need to do some things that we always knew we were going to need to do even as we implemented it.

It was a complex program and it's really shifted the rules. And the - and so, in that, there are a number of regulations that aren't necessary now that we have full, a hundred percent accountability.

And that by changing those and providing more flexibility in some of the year, et cetera, there's more opportunity for increased access to some of the target species that we are not fully utilizing at this time.

In addition, there are, you know, obviously some increased costs with the hundred percent monitoring requirements, for

example. So, we are working on a lot of these. A couple of trailing actions have been completed that have been important.

For example, we recently implemented - or National Marine Fisheries Service recently implemented an ability for fishermen to continue to adjust their portfolios through the end of the year and so that they weren't sort of caught with quota that wasn't used. They could trade that all the way to the end of the year.

But we've also taken a number of other actions that have been slow in getting implemented, I guess. And I think that, in part, you know, our partners at the Region have had some significant workload challenges.

And, you know, we're hoping that as we look at the spending plan for this year, that some of those resources will be moving their way and so that we can get these trailing actions done, because they really are important.

One of those trailing actions is working on looking at alternatives to observers to meet the hundred percent accountability requirement.

And so, we have - we're in the process of considering EM as a potential tool. And we are scheduled for council final action in September of this year for that.

So, you know, this is important work and we usually every year in September, we look at, okay, how is it working? What are the highest priorities of these trailing actions? Do we need to adjust our priorities? Which ones are most important to best achieve the goals?

This last year we didn't do that in September because of the workload issues at NMFS and kind of how we're kind of getting behind at getting these things that had already passed council action implemented.

So, we're hoping to get back on track on that. We're scheduled for June to

go through that process again and we really would like that to be a high priority.

CHAIRMAN ROBINS: Thank you. Don

McIsaac.

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Thank you, MEMBER McISAAC: Mr. Chairman. The third priority we mentioned, the advancing the precautionary management approach for North Pacific different international albacore in two regional fishery management organizations, the Pacific Council has an HMSFMP and the most important species on the West Coast for us in that arena is North Pacific albacore.

The Pacific Council spent a considerable amount of time over the past couple of years developing a precautionary management approach that would be applicable to all the international fisheries that impact this particular stock.

The thrust of the Pacific Council proposal is to formalize an OFL ACL buffer-type approach for all the countries that catch North Pacific albacore. So, the U.S., you know, approach to fishing, domestic fishery management, but to do this in a manner that does not disadvantage U.S. fisheries. So, that's the part that will take a little bit of extra work.

In 2014, working together with West Coast region and the Southwest Fishery Science Center, we're forward to working with Mike Tosatto and the folks at PIRO in the Western, Central and Pacific Fishery Commission forum toward making some major strides in this precautionary management approach.

And similarly, we're looking forward to working with the yet to be appointed National Marine Fisheries Service lead in the Inter-American Tropical Tuna Commission for compatible precautionary management approaches in that particularly relevant international RFMO.

CHAIRMAN ROBINS: Thank you, Don. Any questions for the Pacific Council?

Okay. We'll go to the West Pac. Kitty or Ed. Ed.

MEMBER EBISUI: Thank you, Mr. Chairman. We need to get a PowerPoint presentation up.

Mr. Chairman, you asked for three priorities. I brought four.

CHAIRMAN ROBINS: Very well.

MEMBER EBISUI: So, the theme of our presentation is somewhat similar to North Pacific's in that rather than bycatch, bycatch, bycatch, we're data, data, data.

(Pause in the proceedings.)

MEMBER EBISUI: Okay. There we go. Data, data, data. By the way, that photograph is from American Samoa looking out of Pago Pago Harbor towards the entrance.

Next slide, please. Okay. First up, ACLs. In the Western Pacific we are improving the accuracy of our acceptable catch limits for data-poor refish, the set of which is comprised of more than a thousand management unit species.

Our staff has worked with a contractor to improve upon a published method which used catch and resilience data to establish MSY. And to that mix we've added biomass data which greatly improves the accuracy.

As I said, this is a big step forward in accuracy as percentiles of catch and resilience data alone are more indicative of factors other than actual abundance of fish stock.

With respect to accountability measures, we continued working on real time or near real time ACM accountability measures.

We want things that closely resemble what's already in place for Main Hawaiian Islands Bottomfish Fishery.

In that fishery, the universe of fishers both commercial and recreational are known. The fishers must report their catches within a five-day window. Dealers are also required to report receipt of bottomfish that they acquire. So, there's a check and balance system for reporting.

And this gives us plenty of advance preparation for closure as we proceed towards the attack or quota ceiling.

Also, as our ABC/ACL determinations for reefish improve, we also need to work on partnerships between state and territorial administrations, again, much like our Main Hawaiian Island Bottomfish Fishery, where collective management is conducted simultaneously as we approach the closure of a fishery.

Next slide, please. Okay. The Pacific Council spoke of the Western Central Pacific Fishery Commission at international fisheries conventions. What we want is a leveling of that playing field.

The United States is the only country in the Western, Central and Eastern Pacific to close its long-line fishery after reaching the Commission-based bigeye tuna allocation.

On the other hand, there are other countries which grossly exceeded their allocations. However, there were no repercussions or any consequences of exceeding such quotas.

Compliance monitoring by the WCPFC is perfunctory at best with all members. Even though there were gross excesses above the quota, all members were deemed compliant, strangely enough.

Our council continues to urge the U.S. delegation to the Commission to take tough stances against further U.S. given allocation cuts fisheries' our responsiveness and full compliance with the Commission rules. The US' good deeds should not continue to go punished.

IUU fishery and monitoring. Currently the United States imports more than 90 percent of its seafood consumed domestically. In Hawaii, the number is closer to 60 percent. And I suspect those numbers for the Pacific territories and Commonwealth is somewhat similar to those of Hawaii.

IUU fishing - IUU fish entering

our markets destabilize our domesticallyproduced product, unfairly competes with our domestic producers and simply encourages more IUU fishing. That's got to stop.

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If we look at the next slide, please, this is a chart of the Pacific, the Tropical Pacific. And as we can see - well, unfortunately this isn't highlighted, but to the bottom right of the slide you see the Pacific - in pink is the US EEZ, which are the Pacific remote islands and American Samoa to the bottom.

Now, adjacent to many of those US EEZs are fractured Kiribati EEZ. There's three sections of Kiribati EEZ that adjoin US EEZ.

Now, Kiribati has extensive agreements with European countries for purseine and long-line fishing access in their areas.

We believe that there are substantial incursions into US EEZ by these fleets which currently are being conducted literally below radar. They are not detected.

Our Coast Guard reported last year that during a five-month FAD closure in the Tropical Pacific, the Coast Guard managed to - only one flyover in US EEZ waters, whereas it spent substantially more time enforcing and monitoring foreign country EEZ for illegal fishing.

We think we need to - our national interests require that we reverse that and really concentrate on monitoring and protecting our own EEZ.

We need to look at new technologies and asset placement to step up on the monitoring of fishing in our EEZ.

Okay. Next slide, please. I'm sorry. My laptop has gone squirrely on me. It's jumping all over.

(Pause in the proceedings.)

MEMBER EBISUI: Okay. Our council will also be developing - are convening two workshops in April and May of this year to aid in the development of more spatially

explicit international tuna management measures and to look at claims by some Pacific Island countries to the convention that they suffer disproportionate burdens from international tuna conservation and management measures.

This concept of disproportionate burden is a way for them to obtain exclusion from application of management measures. And so, we'd like to take a look at that and see if we can get a better definition of what constitutes disproportionate burden and how it should be applied. So, this is in furtherance of the WCPFC mission.

On fisheries development, you know, in the Western Pacific in the main, our resources are underexploited. Reef fish catches are a few percentiles - I'm sorry - a few percent of biomass. Bottomfish catches in the territories and commonwealth can be fished at levels much higher than the current MSY estimations for a long time without overfishing.

The EEZ around Marianas Islands contains about 70,000 metric tons of skipjack spawning biomass, while domestic catches amount to about 260 metric tons or about 0.3 percent of the spawning stock.

So, this shows the abundance of fish that we have in our area that's not fully exploited.

There's also demand for shark from China, Korea, Australia and Sri Lanka where shark resources there are abundant and could be sustainably fished.

Major impediments to increasing fishery utilization in our area are generally poor fisheries infrastructure, lack of connections to lucrative overseas markets. And we will continue our work to support fisheries development in the US Pacific Territories and Commonwealth.

Next slide, please. Last one. Last area. Protected species. Last year I think we took a big step in the right direction in improving council involvement in ESA consultation.

The ESA Working Group which is led by - MAFAC did a wonderful job and its recommendations will be presented in the afternoon session on today's agenda.

 But in any event, we are looking forward to implementation of the process that MAFAC will bring to us.

With respect to marine mammal stock assessments, let's see. Fishery management measures may be implemented under MMPA authority without going through the Magnuson process.

MMPA is precautionary principle to marine mammal assessments, have the potential to severely impact fisheries and fishing communities.

Thus, better allocation of resources are needed to improve marine mammal science that affect fisheries management.

Frequent assessment surveys, innovative modeling approaches in datalimited situations and critical review of existing assessments are necessary steps in improving marine mammal stock assessments.

The Council will continue to work with National Marine Fisheries Services on this - on these matters to ensure that our fisheries are not further constrained by unnecessary regulations that neither benefit the fish nor the fishermen nor the mammals.

Thank you. Did I make my five-minute limit?

CHAIRMAN ROBINS: Perfect, Ed. Thank you.

(Laughter.)

MEMBER EBISUI: You're welcome.

CHAIRMAN ROBINS: Are there any questions for the Western Pacific?

Okay. Seeing none, let's take a 15-minute break at this point and we'll come back and take the Gulf presentation when we reconvene at 10:30. Thank you.

(Whereupon, the proceedings went off the record at 10:15 a.m. for a brief recess and went back on the record at 10:34 a.m.)

1 CHAIRMAN ROBINS: All right.
2 Let's go ahead and get started if we can.
3 I'll turn to the Gulf Council for their
4 report. Doug,
5 or Doug. Doug.

MEMBER BOYD: Mr. Gregory.

MEMBER GREGORY: I'll start it

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CHAIRMAN ROBINS: All right, Doug.

MEMBER GREGORY: Our top priority
is in bold, capital letters, red snapper.
For the last year we've been wrestling with
trying to implement regional management and
getting determining allocations among the
states.

We're still working on that. We've got all the paperwork ready to go. We're just waiting for them to agree on an allocation.

But this year the big allocation effort we're making is to address the potential reallocation of red snapper between the recreational and commercial fisheries. So, our Amendment 28.

Red snapper was first declared to be overfished and undergoing overfishing in some early stock assessments in the late '80s. And we have a rebuilding program that extends out to 2032. It's not over - we've got the management down to where overfishing is not occurring. It's still overfished and rebuilding.

Most people who are not stock assessment scientists feel like the population has rebuilt and rebounded much greater than the assessments indicate.

One of the issues we have is that the size of the fish that's being harvested by the recreational fishery is getting bigger than the assessments anticipate.

So, our recreational getting shorter season is and We're now down to about 40 days of the year with a two-fish bag limit. And that's got charter boat industry, the private the recreational fishermen really up in arms that they're being denied access to the

resource.

So, we've asked National Marine Fisheries Service to do some economic analyses on what would possibly - are there any reallocations that would increase the net benefits to the nation?

And the recent analysis indicates that some changes of - or transfer of quota or allocation from the commercial sector to the recreational sector would increase the net economic benefits.

We're in the process of organizing public hearings across the Gulf now to get input on that. We don't expect too many surprises in the public comment, but we're doing extensive public comments with eight public hearings and then a national or electronic webinar.

And what we're considering going forward with is we had a 9.12 million pound, you might say, ABC for many years. And if any allocation or any quota we get above that are ABC or ACL, we're going to - we're proposing to send 75 percent of any quota above that to the recreational sector, 25 percent to the commercial sector. And so, over a period of time have a gradual, incremental reallocation. So, that's our council's preferred alternative right now.

We hope to take public - or not - we hope to make final decision at least by our May meeting. If the stars are aligned and the moon is not full, we might do it in April, our April meeting, but we scheduled a special May meeting in the Northern Gulf just for that. A one-day meeting.

The other allocation thing we're starting to look at is with King mackerel. Gulf King mackerel. It's a completely different situation. It's not fully utilized like the red snapper is.

The recreational sector catches probably no more than 60 percent of its allocation, which seems unusual in this day and age.

The reason that came about is the original allocations were developed just

like with red snapper back in the late '80s based on the landings we had then, the MRFSS landings.

And then in the year 2000, MRFSS developed a Charter Boat Effort Survey that completely changed King mackerel landings for the recreational sector.

Prior to that change in calculating effort in the charter boat industry, the King mackerel recreational fishery was our red snapper at the time. They were exceeding their allocation year after year after year in a dramatic way.

We didn't have all the tight accountability measures and other mandates from Congress to actually close fisheries back then. So, it went on.

But then when the MRFSS readjusted their numbers, all of a sudden the entire trajectory of recreational landings went down by half and has continued that way.

So, we're in a situation that now we have this fishery where one sector is only catching about half of what they're allocated. So, we're going to again do some economic analyses, look at what would be the greatest net benefit to the nation. And this time, include the idea of, well, what's the net benefit of leaving fish in the water?

So, that's going to be, I think, innovative for us. And that's a joint effort we're going to do with the South Atlantic Council, because we jointly manage King mackerel.

And if we get through these two, we're going to take a look at the grouper fishery and see what the needs there are.

Speaking of MRFSS, the other priority we have is the Marine Recreational Information Program, MRIP. We're in the middle of, I guess, having MRIP and MRFSS' numbers adjusted to one another. So, again, that changes your historical trajectory of what recreational landings were. And that's creating some concern that I'll talk about

in a little bit.

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But then in this past year, MRIP changed their sampling protocol, dock side sampling protocol which they thought through a pilot test program in North Carolina would not really disrupt anything.

But then when they came to the Gulf Coast, I guess our charter fishermen and our fishermen really fish differently than they do in North Carolina and we got a very disruptive estimate of red snapper landings to the point where the estimate this past year I think was something like twice the quota. Not just small overruns, but a major thing.

And National Marine Fisheries Services is now trying to deal with that and figure out some sort of adjustments and evaluate if the new sampling protocol, the estimates coming from there are reasonable or not, but it's really disrupted what was already a difficult, challenging issue in managing red snapper recreational landings.

A similar, but not to the same extent, concern is arising with other species that are data-poor species And this is our third priority particular. dealing with data-poor species and mandate to have ACLs on something that you really have no science for establishing an ACL.

We've developed ACLs for datapoor species based on historical harvest or landing trends.

Well, now those landing trends are in flux for the recreational sector. So, we're going to be challenged to look for some methods of estimating ACLs that don't rely directly on raw landings.

Of course all methods incorporate landings to some extent, but we're in the situation where we have ACLs for data-poor species that were estimated using the old MRFSS data and they're being monitored based not only on the new MRIP data, but also the new sampling protocol of the MRIP data.

And the regional office is having

to make adjustments back to try to make our ACLs based on MRFSS equivalent to the current landings.

So, we've got a framework measure in to try to readjust all that. And we're hoping by the end of the year we can do that, but that's going to be a big challenge for us.

One solution to this would be to have more stock assessments for our datapoor species, but that's not forthcoming. There's only so many stock assessments you can do in a year. And we have 69 species under our management, because we're - our grouper fishery is semi-tropical. We do have a number of snappers also, but grouper is the main one that's most diverse.

So, similar challenges to what the Caribbean and Western Pacific has with their tropical high bio diversity. So, those are our three basic or major priorities for this year.

In addition to regional management, we've looked at other measures. We're trying to - and our real goal is to extend the recreational fishing season to as many days in the year as we can.

We're even looking at putting in slot limits not for biological purposes, but for constraining the catch to the point where we can have longer seasons.

We've been told clearly by the public a one-fish bag limit is unacceptable to them. So, we've been reluctant to go that far.

With that, I'll turn it over to our Chairman Boyd. You can correct or add to anything I said.

MEMBER BOYD: Thank you, Doug. CHAIRMAN ROBINS: Doug.

MEMBER BOYD: Thank you, Mr. Chair. Doug covered our three points and I'll just add a couple of other things.

One of them is that Doug has been on the job now for about eight months. And as with any transition in administration, there's a period where you have to get your

shop in order to the way you want to operate and get everybody's feet on the ground again.

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And so, I just wanted to say he's done a great job doing that. We're still in the transition period, but he is doing a really, really good job with difficult situations from a fisheries management point of view.

Allocation is like bycatch. It's allocation, allocation, allocation. We have really several issues.

One is how do we allocate between the mixed-use resource of commercial versus recreational? And then within recreational, is there a need to allocate between private boat recreational, charter for hire and headboat operations, because those are all viable entities within the Gulf of Mexico and they all have socioeconomic impact. So, it's very, very important.

And as chairman, I've been very aware hearing from our regional administrator and from Sam that the Council has kicked this topic down the road, kicked this can down the road several times. So, I've taken it upon myself to pick the can up and hand it to Mr. Gregory and ask him to deal with the can, not kick it someplace.

in the midst of So, we are reallocation discussions and issues very, frankly, they're very, very polarizing. They're very emotional.

The last time an allocation was looked between commercial and at Clinton recreational when Bill was President. And since I'm from Texas, reference point is that's when the Dallas Cowboys were a good team. So, it's been a And I'm sure Jerry Jones would take while. offense at that, but that's the truth.

The other issues that we're dealing with, or we're going to be dealing with, of course, are budget, as we all are going to deal with, with budget.

We have a greater need for stock assessments in our science center than we

have capability for and I don't believe it's the science center's problem. I believe it is a problem we have here in the nation where the resources are dwindling, the requirements especially for the Gulf are increasing. And so, we need some help with the science center and greater throughput in our evaluations of the stocks.

And then the other thing that I've been working closely with, with our staff, is how do we improve and how do we utilize the socioeconomic data and exactly what is socioeconomic data and how do we integrate it into the stock assessments, how do we integrate it into allocation discussions and how do we use that data so that we give the best benefit to the nation?

And that's - I think that's probably our five minutes, Mr. Chairman.

CHAIRMAN ROBINS: Thank you both for the presentations. Are there any questions of the Gulf?

Lee.

MEMBER ANDERSON: Yes. Thanks. I enjoyed the discussion especially about the allocation issue as an efficiency.

I'm an economist and I've been working on this ever since - my whole career. And I sometimes get frustrated and I get kicked in the head when I try to bring this topic up and say we ought to consider it.

And but there is something that - and, by the way, I should for full disclosure say that I am on the SSC for the Gulf Council. So, I was privy to the discussions of this analysis.

But in the discussion as you pointed out, Doug, the issue is what is the way we can maximize the value of the catch by changing allocations? And I think that's what an economist would say.

But I think when we look at that, we also have to look at National Standard 5 which - I'll change my glasses so I can read here.

And we all know that it says

conservation and management measures shall, where practicable, consider efficiency, which economists would love, and utilization at fisheries, except that no such measure shall have economic allocation as its sole purpose.

And in the final portion of that it says, where conservation and management measures are recommended that would change the economic structure of the - or economic conditions under which the industry operates, the need for such measures must be justified in light of biological, ecological and social objectives, as well as economic objectives.

Now, you said the economic objective is maximizing the value of output. How are you addressing these other things that are specifically specified in National Standard 5?

MEMBER GREGORY: Okay. The social will objectives be to extend the recreational fishing season, allow more opportunities there and, you know, more businesses, productivity.

The commercial sector has been on record as saying that if they could get to nine million pounds, and whenever we got the nine million pounds, you know, they would be satisfied with that, their proportion of that. And I think that's where the nine million cutoff point came from.

Now, whether they're still satisfied with that, I don't know. We'll find out in the public hearings.

But that's going to be the social thing is we're trying to address the need for an extended recreational fishing season without harming the existing commercial fishery.

Clearly it's going to curtail the growth in the commercial fishery. Commercial fishery is under an IFQ.

By extending the season and we may possibly be reducing the overruns on our ABC with the red snapper, so that would be some small biological benefit, but I don't

think we're going to be trying to hang our hat on the biological benefits since the whole fishery is managed by quotas and they're going to be closed whenever they can be to stay within our allocation or stay within our ABC.

MEMBER ANDERSON: Thank you.

CHAIRMAN ROBINS: Thanks, Doug. And can you tell us who's doing - you've already had some economic analysis done to support the discussions.

Was that done by the Regional Science Center, or was that done otherwise within the Agency?

MEMBER GREGORY: Yeah, that was the Southeast Fishery Science Center, two of the economists there. And they were reviewed.

We have a unique SSC in that we have like three or four different SSCs. We have a socioeconomic SSC panel and they've reviewed all the studies that the Science Center has done and made recommendations as to whether a reallocation is feasible or not. And they've kind of given us a green light for some modest reallocations.

And it's kind of the sort of thing because I guess as the economists know, the data is hard to get. It's hard to value in a comparable way, you know, a recreational activity and a commercial activity. And so, this looks pretty good.

I think the Center is going to be improving its database on that, because these issues are going to continue to come up in the future.

CHAIRMAN ROBINS: Thank you, Doug. Other questions of the Gulf?

All right. We'll go to the South Atlantic. Ben.

MEMBER HARTIG: Thank you, Rick. Yeah, Bill, there is a PowerPoint. It's pretty tough getting to three main topics to focus on, but we've added a couple here that are pretty interesting.

One is our visioning, and that's probably one of our most important. And

that's planning for the future, the snapper grouper fishery.

The second one is improving reporting and data collection by way of electronic reporting.

And our third is improving stock assessments and adjusting ACLs. And improving stock assessments is in the vein of the outputs coming out of the assessments, the improvements we've seen in recent years from some of our assessments.

You can go to the third slide, Bill. There you go. Thank you. In our visioning project similar to what the Mid-Atlantic has just done, stakeholder concerns about current management strategies for snapper grouper fishery, why visioning, why now.

We went through a process when we had our new stock assessment results. We had a new generation of stock assessment scientists doing assessments. And we had, frankly, productivities that were not what we had been used to seeing in our previous stock assessment.

So, what we had - we did, we brought this before our snapper grouper fishermen and we formed a workgroup to discuss possible, you know, back then it was LAPPs, Limited Access Privilege Programs, and we had a workgroup that talked about those. And in the end, there wasn't enough support to go forward with those. So, you know, we're kind of struggling. What do we do now?

So, as we've gone with ACLs in the South Atlantic, we've been slow to put landings caps on all of our species, but with ACLs we now have them. So, now what we're having is derbies developing in some of our most important species.

And with the fishermen not wanting to, you know, really go into, you know, the IFQ-type management, you know, what do we do?

So, we've been struggling with trip limits and things of that nature. So,

we really want to sit down and ask them, you know, come to us, bring us some new ideas to the table on how you want to see your fishery managed into the future. So, that's what we're doing now.

We've actually held a couple of meetings and the end result is a vision and a long-term roadmap.

And then, what we expect to do is inform our management decisions based on the inputs that we got from our visioning process.

So, you can skip that one. And just visioning project: Draft vision statement. "The snapper grouper fishery is a healthy, sustainable fishery that balances and optimizes benefits for all."

Next steps, like I mentioned, we're already through the next steps. We're into the port meetings. We have 26 scheduled port-style meetings.

And the few that we've held so far, three, I think, I talked to staff yesterday on the way to the airport and been very successful. Good turnout, good ideas which, you know, we were hoping to hear from. So, I'm pretty excited about this visioning process and what we'll get out of it.

All right. Improving reporting and data collection. We have a generic Dealer Amendment, modifies the current permitting and reporting requirements for seafood dealers who first receive federally-managed species.

Dealers reporting weekly or in a shorter time frame same as headboats, you We monthly to weekly know. qo from reporting. Wе had biweekly in instances, but now we're into a weekly reporting. Be much better in trying to keep ourselves within ACLs and it will be a big help in that vein.

Also, we're developing a joint with the Gulf, South Atlantic/Generic Headboat Reporting Amendment, which modifies data reporting for charter and headboat

vessels.

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46 47 It requires that fishing records be submitted to a science and research director weekly or intervals shorter than a week if notified.

So, we're moving ahead like most of the other councils are with electronic reporting. Big impetus on that throughout the whole council process.

There is also in the collection а Joint Commercial Logbook which considers modifying Amendment timing of reporting requirements for current fisheries logbooks commercial and snapper grouper, coastal migratory pelagics, dolphin, wahoo and golden crab fisheries and provides an option for logbooks to submitted electronically, which I certainly support.

I mean, I'd like to come home every night and just get on, you know, the internet and submit my catch data, because I make day trips. So, it would be much easier for me.

And it also considers requiring that components of the commercial logbooks be submitted within 21 days at the end of each trip.

Now, that sounds like a long time and certainly it would be beneficial to break this up into two different portions where you could submit your bycatch and your landings records electronically immediately and then go back to your economic considerations, be submitted at a longer time frame.

And it's 21 days because that's the time it takes to go through a landing cycle for reporting your catches to a commercial dealer.

All right. Improving stock assessments. And now, this goes to the inputs of stock - or the outputs, rather.

In Snapper Grouper Regulatory 15, yellowtail snapper and groupers, we were able to adjust the yellowtail snapper ACL and OY and increase that by 40 percent,

which was great for our fishermen because they were bumping right up against that.

And also, it removes the requirement that when gag grouper ACL is reached that all shallow water groupers will also close.

And that was important, because the gag has a rebuilding plan that is associated with that species and we are starting - the last three years that quota has been met and we haven't met those on the other shallow water groupers. So, it allowed us to allow some of those shallow water groupers to have some more catch allowed.

Snapper Grouper Amendment 18, vermillion snapper and red porgy, we were able to increase vermillions by 29 percent, which is one of our most important species.

And we reduced the commercial trip limit from 1550 pounds to a thousand pounds, which doesn't sound like when you increase things you should be reducing trip limits, but that fishery is in a derby situation and we're trying to slow that fishery down.

Red porgy ACL, we decreased it by 23 percent. Red porgy is one of our few species that hasn't seen - it's - actually rebuilding is stalled. So, we decreased that by 23 percent currently.

And then with the last fishery independent reports we've seen, that has swung up in the last couple years. So, we're - hopefully that will be back on schedule and rebuilding.

Snapper Grouper Regulatory Amendment 19, black sea bass. We were able to double - more than double the ACL. And for that was great commercial and recreational, especially, recreational was getting closed more than half the season. And it looks like this year they'll stay open the entire year.

Snapper Grouper 27 proposed a change for framework to allow for more timely adjustments to our annual catch

limits, which is critical for keeping us on those ACLs.

 Dolphin/wahoo Amendment 5, we increased the ACLs by five percent and wahoo by 20 percent. And it also considers changes in AMs to determine your ACL payback.

And Joint Commercial Framework Amendment 1, Spanish mackerel, we were able to update our Atlantic Group Spanish mackerel with a seven percent increase, and the Gulf by 246 for Spanish mackerel. Major, major changes.

Golden tilefish, also we were able to more than double that allocation. And all of these fisheries that we mentioned are now no longer overfished or overfishing is no longer occurring. They're all fully rebuilt.

Golden tilefish, we were able to double that allocation as well. And we also in that fishery separated out a bandit fishery, which is electric reel fishery, and a long-line fishery.

So, with the electric reel fishery, it looks like we'll be able to have some golden tilefish on the market throughout the year which will be great for consumers, and thank you very much.

CHAIRMAN ROBINS: Ben, thank you. Questions for the South Atlantic?

Bob.

MEMBER MAHOOD: Not really a question, just one other comment. When we talk about improving stock assessments, that's a very difficult thing to do.

And they are improving, but the number of stock assessments is still not meeting our demands and we're really working on that.

Our council along with the Caribbean, the Gulf, the two commissions and HMS, (we administer the program out of our office), comprise the SEDAR program, which is our stock assessment program, and we're all the time trying to figure out better ways to do it.

But the things that Ben pointed out where we did get new stock assessments, we were able to help the fishermen, start giving fish back, which has been very gratifying because we were taking fish away for a long time.

While the fishermen are out there supposedly walking on fish, we're still operating off an old stock assessment. So, we can't do anything until we get that new stock assessment.

So, the benefits of increasing the number of stock assessments is really paying off. And we hope that will continue to improve, but again that's going to be dependent on resources at the Southeast Fishery Science Center, the councils and all along the line.

It has been very gratifying the last year or so what we've been able to do.

CHAIRMAN ROBINS: Bob, thank you.

Any questions for the South Atlantic?

All right. Next we will go to the Caribbean. Carlos.

MEMBER FARCHETTE: Thank you, Mr. Chair. The Caribbean Council continues to work on development of geographical-based FMPs locally known as island-based FMPs.

We will be holding scoping meetings in a couple of months followed by public hearings and the resulting preferred options and alternatives will be presented at the April council meeting.

In the next five years we plan to move forward from island-based to ecosystem-based management.

The Council is also working on implementation of a more effective fishery monitoring for compliance with MSA. This will call for better ways to collect and incorporate recreational fisheries data.

AMs were implemented last year for overruns in the Virgin Islands during the high season for sales, which created a negative economic impact to the fishers.

Because of this discovery, the Council's economist is presently working on

developing tools that can be less burdensome to the socioeconomy of the fishers involved when implementing accountable measures while achieving the primary goal of stabilizing ACLs while preventing overfishing.

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The Council is also working on mapping deepwater habitat between 50 to 250 meters for deepwater snappers.

And in keeping with our goal of continue regional management, we collaborate with international bodies to promote pan-Caribbean management of species. This includes assisting the West Central Atlantic Fishery Commission, WCAFC, develop a queen conch management plan for the Caribbean Sea, with over 20 nations participating.

We are also assisting in the preparation and adoption of a common strategy to protect spawning aggregations of the snapper and grouper complex in the Caribbean. And also we are assisting in the development of a Caribbean-wide plan for spiny lobster.

CHAIRMAN ROBINS: Thank you, Carlos. Any questions for the Caribbean?

All right. Seeing none, I'll recognize myself for the Mid-Atlantic. Our priorities for 2014 are driven largely by the implementation of our strategic plan at this point. We have an implementation plan and that's framed up our work plan for the coming year.

One of the major initiatives this year is going to be the development of an ecosystem approach to fisheries management in the EAFM guidance document. That's patterned in large part on the work of our colleagues at the Pacific Management Council.

We're doing it through a series of workshops. And each one of those is focused on a specific module within the document.

Last year we did the Forage Fish Management Workshop. That gave us a good look at the management of low trophic level

fisheries.

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We have just undertaken the climate change component. We're breaking that up into two parts. We had a Science Workshop on that last Tuesday in North Carolina, and that was really an eye-opening set of presentations. It involved a lot of oceanographic and climate information as it relates to our managed fisheries.

In parallel with that, one of the things we had identified in our strategic plan was the need to have a risk assessment done of our regional fisheries to see what their susceptibility might be to climate change.

And the Science Center is performing that work. I think they're going to have a workshop on that in early March.

Later in March we're going to be hosting a conference with members of our Council, the South Atlantic Council, the New England Council and the Atlantic States Marine Fisheries Commission to consider the governance and management issues associated with climate change.

A lot of the fish in the Mid-Atlantic are moving and we need to figure out how to deal with this and what the implications are for the future. And one option would be to cede them to New England, but some members may not find that to be agreeable. So, we need to work through those things collectively with the other councils in the ASMFC.

The third component is species interactions; fourth, habitat; and fifth, social and economic considerations. So, each of those will be packaged in a workshop-type approach over the course of the next year, year and a half.

Finally, we have a Comprehensive Summer Flounder Amendment that we've agreed to initiate to review and address the commercial and recreational management strategies for that fishery. That's our flagship species in the Mid-Atlantic.

And the allocations in that

fishery are somewhat complex, because they're not only between the commercial and recreational sectors, they're also state-by-state. And those were put in place on different timelines back in the 1980s, and, recreationally, on one year of data in 1998. And those have become somewhat calcified and conditions have changed in the fishery.

Part of that is driven by climate forcing, but part of that is also the result of having rebuilt stock and expanded the age structure of the population.

So, we have a lot to consider in the management of that fishery and we'll be addressing that through a comprehensive amendment.

Finally, I'll follow Ed's lead and add a fourth item. And that is that we're initiating a framework to try to establish a bandwidth around multi-year specifications.

One of our main points, I think, coming out of our strategic planning work was that we want to find ways to enhance the stability of our fisheries.

And, you know, part of that, I think, just in tactical terms, does revolve around effective use of multi-year specifications. And we've found some difficulty in the implementation of those, because we may implement multi-year specs, but then we'll get an assessment update and our SSC will give us updated advice, even if it's a small percentage increase or decrease in the updated reference points.

And, you know, we want to try to get away from that and temper that a little bit by having some bandwidth around the multi-year specification so that if we get new information, we may have the ability to react to it, but we're not compelled to it if it's a small change.

So, we're doing that through a framework action in the coming months. And I'll ask Chris if he has - or Lee if they have anything to add. Okay. Chris?

MEMBER MOORE: So, I'm very

encouraged by the South Atlantic report. Because as our resources in the Mid-Atlantic move north into New England, we'll be looking forward to some more snapper grouper fisheries in the Mid-Atlantic.

(Laughter.)

CHAIRMAN ROBINS: Yeah, we're going to be talking about puppy drum later. The Chesapeake Bay was full of them this year.

So, with that, we'll turn to - are there any questions on the Mid-Atlantic report?

Ben.

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MEMBER HARTIG: Yeah, just how many years are you using in your multi-year specifications?

CHAIRMAN ROBINS: Ben, up to three years.

MEMBER HARTIG: Okay.

CHAIRMAN ROBINS: And, you know, in some of our fisheries that are more dynamic, we may have to just use two-year specs. But, you know, the dynamics of the quahog fishery probably lend itself to some very long time periods.

So, any other questions?

All right. I'll turn to the New England Council. Terry.

MEMBER STOCKWELL: Yeah, thank you, Mr. Chairman. I want to begin my report by underscoring that New England is looking forward to welcoming Eileen to our council meeting next week. I don't think you'll be disappointed or surprised. Given the briefing that you've had, we can sometimes operate quite differently.

To that point, the Chairman asked for three priorities. Like the West Pacific Council, we have four that really morphs into six or seven.

The first is the - our first primary priority is to complete the Omnibus EFH Amendment where existing groundfish closed areas, habitat closed areas and scallop rotational management areas require an optimization to minimize adverse effects

on fishing to the extent practicable.

The New England Council has been working on this amendment for ten years. Next week we are hoping/planning to approve preferred alternatives for the EIS to get it up for public comment. And we've had plenty of comment to date.

Our second priority is to which complete an amendment hopefully doesn't take as long as a habitat omnibus. but it's to consider measures to address accumulation limits and fleet diversity in Northeast Multi-Species our Fishery Management Plan.

Our third priority is actually in somewhat collaboration with the Mid. We intend to develop management actions to improve catch information for the Atlantic herring fishery, including river herring and shared bycatch, and to revisit measures that were disapproved in a recent amendment to the herring FMP. Council has been working on that pretty steadily with GARFO.

And our final priority is kind of a smorgasbord. It's to pursue other management actions, including an Ecosystem-Based Fishery Management Plan, coordinating with adjacent management bodies to facilitate a consistent approach, a limited entry program for our whiting fishery, and measures to address at-sea monitoring.

The Chair asked if there are any problems, concerns or other issues, and we identified four.

The reliability and timing of stock assessments for setting catch advice is a really big deal for New England, particularly as our stocks are either disappearing or moving off into Canada.

The second is for the Council to address the profitability of the Northeast multi-species fishery in the face of reduced quotas. Everyone knows that we've caught our Gulf of Maine cod quota by upwards of 80 percent, and this is a fishery that's supported the bulk of the small boats in New England.

The Council has outstanding questions about standardized bycatch reporting methodologies, industry funding of at-sea monitoring, electric monitoring and discard estimations. And these are all integral to the development of our FMPs.

 And, finally, I don't remember which or however many other councils highlighted, but we have a lot of concerns about the uncertainty of budget.

And that concludes my report unless Tom or John has anything to add.

CHAIRMAN ROBINS: Gentlemen, no? Are there any questions of New England?

Okay. Well, thank you all very much for the reports. It's always very interesting to see what the issues are within the other regions around the country, and oftentimes I think we see similar concerns coming up regarding management and monitoring and the whole undertaking that we're engaged in.

So, with that, we'll go ahead and turn to Paul Doremus for the good news on the budget update. Paul?

MR. DOREMUS: Thank you very much, Mr. Chair. I am very pleased to have the opportunity to talk to you all today about our favorite topic in Washington, the budget.

This is our update, as it's getting cued up here from our Office of Management and Budget, not the Office of Management and Budget, but the Office of Management and Budget in our organization.

I do want to acknowledge at the outset here that we - and I'll get into this a little bit further - that we have, as Eileen noted earlier, come through a very difficult year in FY13.

Among the changes that we have dealt with in our organization have also been in the headquarters level, changes in the actual chair of the CFO. We are very fortunate to have a top-notch Management and Budget Office that has been built over a long time by Gary Reisner.

And partly in recognition of that, Gary has been tapped on many occasions to serve other NOAA corporate needs.

As I'm sure you're aware, he was brought over to the National Weather Service in the wake of some financial management issues there, for over a year.

And not too long after coming back to Fisheries, he was tapped again with a vacancy in downtown in the NOAA Budget Office to be the director of the NOAA Budget Office, on detail during a period of time of the leadership transition there.

So, Gary's not here today, but we do have the very good fortune of an excellent replacement for him, temporarily, in our organization who is here today.

Donna Rivelli, who is right behind me, has come from the National Ocean Service, is a long-time NOAA employee and has been doing a fabulous job here along with her team at the division level to lay out here for us where we are with the budget.

So, I just wanted to let you know why Gary is not here and also recognize Donna for her incredible contribution to Fisheries during this very turbulent year.

So, I'm going to cover today where we are with 2014. It is, Mr. Chairman, good news, largely. And I'll show you where the Council funding breaks out on all of that, at least where we have it today. A special highlight on M&A costs that have been much discussed, and then just a very quick acknowledgment of the schedule for 2015.

Next slide, thank you. So, on 2014, just a couple of notes. And I will progress through this relatively quickly so we have time for your questions. We did see, much to many of our surprise, a very positive budget comeback. This is a large number, 992. It does embed a 75 million one-time Fishery Disaster Mitigation Fund.

So, the number for us, in an operational sense, is more 917. It's about

just under 35 million over where we were in 2013, our sequestration year. And I'll show you in a sec where that kind of lines up over time.

So, we're bouncing back to the tune, in our operations budget, of about four and a half percent. Overall in our budget about four percent. And we are very fortunate this year, not knowing until very late in the game whether we would face another round of sequestration, we were very fortunate to get out of that.

We have as an outcome of the Murray-Ryan discussion basically a two-year reprieve from the sequestration law that is still on the books. It did not remove that law.

And in large measure for that reason, as well as for others, which I'll come back to at the end, we see continued uncertainty in our budget horizon going forward, potential for a lot of volatility. I'd like to see things trend in the direction of FY14, but there is very high uncertainty about whether indeed we will see that.

So, I'll come back to that at the end, but those are the top line numbers. let you how And me show this looks historically. You should be familiar with this chart by now. This is what we're using in most presentations, updated routinely as our budget moves. This is what we are trying to use to convey the type environment we're in now, but how that compares to where we've been historically.

This chart shows a couple of things. One we like to point out is the run up here. This is sort of the dividing line, I think, with life before recession and the politicization of the deficit, and this is life after.

Two major notes here. There's a lot of things that changed. Among them were the consistent increase in our enacted budget over the proposed budget by the President. That was largely the dynamic in

place up until 2010.

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We also note here, right around the time of Magnuson reauthorization, the last Magnuson reauthorization, increased Congressional attention to the requirements for implementing that among other growth in our requirements over time.

All of that was drawn into as our entire question budget context changed for the entire federal government, not just for Fisheries, obviously. we've been in this kind of free fall. Since the high water mark, our budget dropped about 12 and a half percent. Which, in this environment, is a pretty substantial change.

And up until the '14 budget, we really weren't sure if this '13 was the floor or not. So, we put this line across here. We're hoping that's the floor going forward. That budget enacted was about 882.5. A pretty substantial drop-off from a high water of just over a billion dollars.

The other obvious change here is you're seeing congressional adjustments to the PBmore or less in the opposite direction. '14 represents, overall with the 75 million, this top bar here is disaster funds, a substantial increase slightly off the PB. Here are operational funds on the order of 917 million dollars.

The other thing I want to point out here is this red line. What the story is over this time period, recognized during this period of time from basically 2006 to 2010, was a substantial escalation in our requirements and the expectations of what this organization will do.

The funding kind of came along with that and you see growth in our real funds in this red line. This is basically inflation-corrected dollars. So, if you normalize our dollars back to purchasing power in 2004, today we're below 2004 levels. So, the bigger story here, in my view, looking over time, is escalating requirements and, in real spending power, flat dollars.

This is the world we all live in. This is not unique to fisheries. And that's a big part of, I think, our overall fiscal context, for your awareness.

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Let's go to the detailed slide. This is our sub-activity level. So, these are the big chunks of our budget on the operations research side, protected resources, fisheries research and management, enforcement and habitat. I'm going to focus on those.

And what you see from '11 to '13, and we can put the '10 numbers here if you wanted to see an even more dramatic decrease, but you're seeing a step-down to '13. These are our low water marks, we hope, or our floor.

You can see the magnitude of the change, negative in each one of these lines. So, we saw in protected resources research and management a decrease of about percent from '11 to '13. A decrease of about six percent in fisheries research and Enforcement didn't management. ao down quite as much. Three percent. Habitat dropped about seven percent. Those numbers are much more dramatic if you add '10 in there where they were guite a bit larger.

And what we see at the request level from the President's budget in 2014 was fundamentally an effort to get back to the territory around 2011. Those numbers all across the board are fairly similar.

And what we got in an omnibus, a very positive budget for us. It was a little bit less than the request level in each of these categories, putting us a little bit closer to, if you just eyeball this, the '14 to the '12, a little bit closer to our '12 levels.

So, relative to our floor last year, the sequestration budget in 2013, this spend plan, if you look at where we are today, we're up about six percent in protected resources, about three percent in fisheries research and management, five percent in the observers line. Small, but a

noticeable increase. About seven percent in habitat.

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46 47 Overall our operations line, from the 777.3 spend plan level to the 812 level in 2014, is a four and a half percent increase. So, that's the basic overview of the major components of our budget and how they've shifted over the last several years.

Again, very positive trend in 2014 and we're quite pleased to have the support of the administration and Congress in recognizing our requirements along those lines.

in Wе have 2014, here, the detailed display of our council funding. And I'm going to focus really only on these two cells here. So, this is the Regional It makes up the bulk. Council PPA. That's budget line for the councils commissions, but this is the bulk of budget here. And I'm also going to look at the totals here. So, you're getting breakdown by council.

This is a table you're familiar with seeing, and I want to explain where this stands relative to last year, what kind of change we're seeing, and then also use this to cue up the detailed discussion on M&A.

So, what you're seeing in the council line is an increase from basically, you know, almost 21 to 22.5. This is about a 1.7 million dollar increase from '13 to '14. Roughly eight percent.

And then there are also a number that fund other lines council So, NEPA, fisheries commission activities. research and management, that big category I was talking about before, these are all the of it. ACL implementation, components regulatory streamlining are the biggest ones.

And then there's money that comes with Expand Annual Stock Assessments. And then for the New England, there's a New England Cooperative Research line which goes to that council.

So, all of this totals last year 24.6, and this year 26.5, about 1.9 million, roughly eight percent increase. So, again, positive, trending similarly to the rest of our budget and all of this we view to be very favorable news. It is certainly in the right direction.

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For the transition to the M&A discussion, this is the other thing that's changed in this environment. This number here, 22.6, is a number that we're using. Again, this table is preliminary. That number has taken out of it roughly \$928,000 in M&A, management and administrative costs. Roughly 3.9 percent, if you want to add it up, of this number.

And I'm going to explain in the next few slides where that is coming from and, you know, provide a little bit of context overall for this management and administrative thing.

If you want to just pause right here, Bill, I do want to note a couple of things just for context with this discussion. And this is relating back to some of the factors I noted right at the outset.

FY13 being a very difficult year, sequestration, we had a shutdown furlough, we had extraordinary budget volatility, a number of different scenarios could have played out. We had to be prepared for them all. We were preparing at the operational level to implement in FY14, it was another five percent below FY13. So, you're talking closer to, you know, netted out over FY10, 11, 12, 13, 14.

If it trended in that direction, we were in the high teens for a reduction, close to 20 percent. Very significant pressure on the organization. That's context issue or factor number one.

Number two, that you may or may not be as familiar with, around the same time the National Weather Service got a qualified audit. And in the financial management world, that is a very bad thing

and you're pretty much on notice for corrective actions that need to take place to be able to pass that type of test.

It's really foundational in the financial management world and the credibility of the organization rests on the ability to get the whole organization, not just the Weather Service, but the entirety of NOAA rests on the ability to get clean financial audits.

That was a very, very significant factor in what shaped our approach to a range of different things. There was a full-up, umpteen-page spreadsheet of corrective action plans. Many focused on the Weather Service, but many focused on the rest of the organization. And a lot of our financial rules changed.

The rules for M&A were among them. So, that was context factor number two that may be a little less known. And I'll talk about how that has played out in the lasts two fiscal years in '13 and '14.

The third factor that I want to note, you know, from my vantage point where I sit in the organization, it's kind of the trifecta, right, in addition to our budget uncertainty, the internal increase in guidance and oversight on the wake of the Weather Service audit results. The third thing is just the pressure on our own M&A organization with changes in leadership during this period of time and the overall pressure that those first two factors put on our organization.

I say all this really to explain, not excuse, but to explain the fact that we were not on our game in the M&A discussion. We should have been much more communicative to you during this period about what was changing and why it was changing. And my effort here today is to really kind of clear the air on this and let you know what the situation is.

It is pretty straightforward at the end of the day and I do want to recognize and apologize for the less than normal level of transparency that we would expect to have in this kind of situation.

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So, noting those factors, let's get into the details. So, before FY13, this was part of the different world that we lived in, we exempted the Regional Council line from management and administrative costs at all levels.

So, there's M&A costs, I'll get that both at the what means, headquarters level, as well as at the regional level, at the financial management center level. And up until last year we were allowed and we elected to exempt that line, that PPA in budgetspeak, from those M&A costs.

In FY13, in the wake of this Weather Service situation, we, along with the rest of NOAA, were told in our financial regulations that we had to - this NOAA finance guidance - we had to distribute M&A costs equitably. So, every PPA is supposed to be charged pretty much the same thing. All PPAs.

Now, significantly, and I'll get into the detail on this, because we weren't sure for a while, but we have subsequently defined this at the headquarters level. And this was a source of great confusion for a while to all of you, because we were working out scenarios, we thought we were going to be required to apply it not just at the headquarters level, but also at the regional level. And that's when people were starting to talk about big numbers.

That's not happening. We are now keeping it at the headquarters level and I'm hoping that it holds there.

And so let me explain what we did in '13 as a result of that. But first, a when you talk management administrative, what is it? So, the next slide just gives you the basic definition of This is the language right out M&A costs. financial quidance inside our the organization: "activities performed centrally to support multiple or all components of the organization rather than a single program."

So, these are things like general management direction, executive management. You're seeing a lot of that here today. Budget and finance, our whole operation there, CAO functions, HR, acquisition and grants, IT.

You cannot meaningfully parse these things by PPA, because there's no real way to calculate how to distribute that.

There are other things that used to, for some period of time, for a while, and during FY13 we had some uncertainty about this, there are other things we call common services that were originally calculated as part of M&A: rent, utilities, things along those lines.

But we subsequently determined, after some grappling with how to implement this new guidance, we subsequently determined that we could allocate those on a usage basis, you know, square foot, whatever, and back that out of M&A.

So, that's where we are today, but it took a little bit of time to get there. So, let me start with '13 in the next slide and explain what we did.

So, you had, in the council and commission line, 21.5 million. And that was after a roughly seven percent decrease in sequestration and rescission.

So, Congress, across the board, in keeping with the sequestration law that was enacted, to many people's surprise, including mine, five percent across the board. And then there were additional rescissions that came on top of that from OMB, that I believe were around 1.9 percent. So, roughly a seven percent decrease just out of that stuff.

And on top of that, because of this second factor, this new level of financial oversight, guidance and requirements, we added 3.1 percent in M&A to the Regional Council line.

This was higher. We viewed this

as a transition year. In our initial calculation of M&A, this included all these other things that we've subsequently kind of refined and reduced a bit. Most other PPAs, all other PPAs, to my knowledge, were charged a higher level, almost twice this level in M&A in 2013.

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So, there was a compounding effect here. Sequestration, rescissions, all hit everybody at once and we all felt that. And I know you all did as well.

So, the difference that I do want when you look at that to note, other table, is detailed there the council/commission line is the big thing and then all these other pieces. Those pieces haven't changed. Those were always there's been M&A applied to those other PPAs. there wasn't a So, change basically the status or the distribution of those PPAs as it affects the councils. this is really focused on that core funding line of councils and commissions.

So, FY14. Next slide. So, we're defining this guidance now as the equitable distribution of M&A costs at the headquarters level. Our calculation of that M&A cost, after some, you know, stabilization of the definition, comes out this year to 3.9 percent.

We're applying that equitably. All pieces of our budget. And as an aside, I will note, our budget is an extraordinary, complex budget and that's creating issues in and of itself. We have over 55 of these budget baskets, if you will. And one of the things that we are looking at is the possibility of simplifying that.

Other pieces of NOAA have, and it will make our management life a little bit easier. So, that's something for the future, just to note, we'll be talking about in future budget discussions.

But specific to the council line now, this is the number that I mentioned early, about 900,000 taken out for M&A as we now calculate it based on that definition

before, and that's the number that you're dealing with, 22.6.

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So, this is, again, 1.7 million above. After M&A, it's 1.7 million above '13 in just the commission line. And then in the total line of all resources available, it's a 1.9 increase over 2013. So, on the order of eight percent, and I think it's where we want to go.

So, bottom line, factoring all of these things in, our budget, FY14, stabilization of these M&A costs, we feel here, as in other PPAs, we've largely bounced back from sequestration, we have a stable approach to this new level of fiscal requirement and we're hoping things to be able to be stable at this point forward using this basic methodology.

So, M&A costs - not the costs, but the calculation changes as a function of our total budget. So, that percent level will change in the future. That's not locked in, but the methodology is. And so you shouldn't see the type of variability and questioning that we had in FY13 about how we're calculating things and what's, you know, are we're going to see some dramatic increase.

So, right now this is where we stand. It leaves you with about an eight percent increase over last year. And we're hoping to keep things that way.

I do want to note before just a brief, brief comment on the FY15 budget schedule, that my bias right now, given the environment that we're in. extraordinary level of fiscal oversight and the any levels associated with perceived variation from that guidance, I'm biased towards making sure we apply this guidance, this NOAA guidance, directly and that we can sustain this decision that we have made to manage M&A costs at the headquarters level and that this methodology holds.

That is, I think, in the best interest of the organization, our stakeholders, all of you, to make sure that

we don't do anything even remotely close to any kind of variation that would raise questions about the diligence with which we're implementing our financial management quidelines.

So, that's my personal bias. That's why we're taking this equitable approach very seriously. That's why there's 3.9 percent being applied to this PPA in FY14.

So, that's the basic story there. Again, I think it's relatively straightforward, and I do acknowledge that we've been deficient in our communication to you of the particulars related to this. And I look forward to your questions along these lines.

Prior to that, FY15, another very challenging budget year in the formulation of the FY15, because of the delay - the impact of '13 and the delays in Congressional action on the FY14 budget.

So, we have a President's budget that's pretty far off schedule. We're still putting this together very rapidly, but we're expecting a high level PB on March 4<sup>th</sup>. We don't know exactly what that's going to be, but you'll probably see things along the lines of Department of Commerce-level budgets. Certainly no detail.

That detail will come forward on March  $11^{\text{th}}$ . We'll be able to look at where things came out in FY15, and you of course will be getting that information at that time.

So, this deal that Congress passed in December, this was based on the Murray-Ryan discussions is what kind uncorked this budget decision-making stalemate, if you will, and allowed us to move forward with the omnibus. Again, very favorable, and the '15 just sort of went along with that.

So, we're a little bit late, but I think overall we are seeing things trend in the right direction. We're very pleased, again, with '14, the recognition by both the

administration and by Congress of the need to pull our budget off of the FY13 floor. And we will see how that gets sustained in the future.

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 I'll close by noting, again, in my personal outlook on the budget, continued high levels of uncertainty. There is nothing in my mind, while we have a two-year reprieve out of this decision in December, there is nothing in my mind that removes the very high level of political visibility and uncertainty by association of the level of spending overall for the federal government, the deficit in particular.

So, we're expecting that to be a defining feature of the national political discourse. Going forward, we've got midyears coming up. We've got a major two-term administration turnover in three years. So, expect uncertainty in the future.

And I think, as a result of that, we have to be planning, and we're trying to do this inside our own organization, for living with a much more volatile and uncertain budget environment going forward.

So, with that, Mr. Chair, I will open it up for any questions.

CHAIRMAN ROBINS: Paul, thank you, and I know we will have some.

Don McIsaac.

MEMBER McISAAC: Thank you, There's quite a bit of material Chairman. here, Paul. Thanks for the presentation. It's а little difficult to digest entirety of it real quickly. So, let me backup just a moment and speak a little bit about what our expectations were coming into the meeting, and then end with a question.

You started your presentation by saying, "as far as today goes, here's where we are." And so, I'll pick that up again at the end with a question.

And it was good to see the Congressional omnibus budget come out and the numbers and arrangement. I know there were a lot of efforts around the table here for folks answering questions at the

Congressional level about supporting a higher budget for the National Marine Fisheries Service on the wet side. And so we are glad to see that that did happen.

We were also very glad to see the councils and commissions line item at 32 million, which is along the lines of, of course, as you know, our target to get back to a 2012 level funding.

And so as we moved to coming into this meeting, and you recall the discussions last November about the M&A costs, and we saw the agenda, we again came in thinking that for fiscal year '14 some of the indicators looked pretty good for achieving that goal of the 2012-level funding for the regional councils, in that particular line item and in the miscellaneous regulatory streamlining and NEPA line items as well.

We knew that you were going back to think about the M&A costs and thought that fiscal year 14 might be a wave off back to the days of the exemption, the policy decision at the highest level that councils would be exempted from the M&A costs for a variety of reasons, and saw fiscal year 15 M&A as a presentation item. So, I think it is perhaps a little bit disappointing to see \$900,000 in M&A costs associated with where we're at today on fiscal year 14.

It is an increase from fiscal year 13, but again our target here was fiscal year 2012. As you recall, the Congressional direction in fiscal year 13 was around that 32 million mark. I think it was 31.6 or 31.8.

And the spending plan that went in had a minus ten percent for the councils, whereas the Agency was not at a minus ten percent. And we discussed that at some length last May. Again, just setting this atmosphere of our expectations coming into this meeting.

And at the beginning of your presentation, I see, for the ORF numbers, the Agency is back to about 2012. Actually a little bit better, you know, 805,000 in

2012 and 813,000 in 2013.

So, again, a little bit of reinforcement that maybe this goal of 2012 funding level could be achieved.

Scrambling around to try to find some numbers here to see does this number of plus 1.7 over '13 get to the target of 2012. It doesn't seem that it does. And it seems like the 900,000 in M&A costs make up the bulk of the deficit between that particular goal.

So, in terms of ending with a question, as I said, I'm scrambling around here to try to see whether or not it's true or false that these numbers come up to our target of 2012. And my reaction right here is it doesn't seem like it is. But I could be wrong, because I don't see the 2012 numbers around very much and what I've been able to pick quickly off my laptop might be wrong.

So, let me ask these two questions, then. Where are we with regard to the total regional council allocations? On the one sheet that does show 2013, if you compare that to 2012, did we make it?

And the second question has to do with the M&A costs and the 3.9 percent and limiting the impacts to the headquarters. wasn't quite sure what that meant with to the regions, but maybe question will be phrased - when you looked at maintaining the policy decision for an exemption for the regional councils because they're - you've heard all of our arguments It's about three percent of the total and we hit one of your two major goals for the Agency, and the policy decision in the past has been that they were exempt.

The councils, as you have indicated in your talk, don't draw on some of the places that these M&A costs land. HR, for example, the councils don't utilize the National Marine Fisheries Service HR department.

You had about seven or eight of those on there. I think you've said you've

taken that into consideration. But when you looked at whether or not to exempt the councils in 2014, what considerations went into that and what considerations went into whatever is in that 3.9 percent?

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So, long-winded thing, two questions. Where are we really at compared to 2012? And what all went into the decision to come up with a 3.9 percent on the M&A for '14?

MR. DOREMUS: Thank you, Don. Much appreciate the questions. We could add the '12 numbers in here. Happy to do that. The overall PPA for Regional Councils and Fisheries Commissions in 2012, the available resources were about 31.6. So, that's that reference point.

As for your second question related to the decision to not exempt, we view this guidance, and consistent with the rest of the organization, no exceptions, equitable distribution all PPAs.

So, our starting point for FY14 is to kind of stabilize the definition of what is in M&A for all PPAs, that it's applied equitably and that, in my view, we bias our decisions towards that given the risks, we believe, to the organization of trying to basically be seen as moving outside of direction from the organization as a whole in terms of financial management.

We did not, in any lines, you know, try to go and calculate who draws on what, you know. HR is something, for just one example, all of us rely on in some measure or another. It's indirect in the case of the councils. There may be room in the future for trying to parse this in greater detail. I think it would be shaving around the number at this point in time.

I think the most important thing, back to your original point, and the thing that drives our circumstances in a much bigger way, is our overall budget environment. And I think the trend that we're seeing in '14 is the most helpful thing here.

We do want to always be very diligent and focused on our costs. We are and we certainly have been in this declined environment in a rather extreme way.

 But at this point, from a policy point of view, our starting point is comply with guidance. The risks of not doing that at this point in time are too high, in my view.

## CHAIRMAN ROBINS: Don.

MEMBER McISAAC: Thank you, Mr. Chairman. So, with regard to the 2012, did we hit that target or not? One of my scramblings here that came up with a number that if you could go to the very next slide - no, the one that has the - there we go.

So, down at the bottom, the shaded row, fiscal year 2014, total NMFS, 26,496. The number I can scramble with comes out to 28,300 for 2012.

And if the entire agency was at 805,000 in 2012 and the entire agency is at 813 now, even with all the mixing around of M&A costs and everything else, it's actually an increase to the Agency in 2012.

And so if 28.2 is really the councils' total number, the councils will be going down at the same time the Agency is going up. And it's a little difficult to reconcile the rationale for that.

MR. DOREMUS: I completely understand it seems, on the surface, contradictory. Congress does not give us a budget and allow us to distribute it the way that we want.

We have those 55 PPAs that I told you about. So, that net that you're calculating for the whole organization isn't distributed to us in ways that we can determine where it goes.

We have 55 PPAs. We have over 40 just in ORF. Congress delivers the budget by PPA. So, we're working off a number that Congress gave us for this line. We don't have latitude to modify that. So, that's the kind of fundamental context.

The only other thing that's

changed in this environment, other than the overall increase from '13 in the '14 budget, is this M&A of 3.9 percent.

CHAIRMAN ROBINS: Paul, just to follow up on that, which components within the PPA do you have latitude on?

MR. DOREMUS: Within the Regional Council line?

CHAIRMAN ROBINS: Yes.

Well, MR. DOREMUS: we theoretical latitude over how it gets distributed across the councils. There is a formula that apparently was determined some time ago, well preceding me, that determines that allocation. So, that's not a decision That's largely a formula. year. That's pretty much where our latitude is within the Council and Commission PPA.

CHAIRMAN ROBINS: But above that PPA level you're suggesting that you don't have any latitude?

MR. DOREMUS: No, we don't, within that - for the PPA itself. Or I should say it's very limited.

CHAIRMAN ROBINS: Question, Kitty.

MEMBER SIMONDS: First of all,
thanks for apologizing about last year and
not, you know, not being forthcoming with
the Councils.

Because at the meeting, the Managing our Nation's Fisheries, when you all revealed our budget, I sort of looked at mine and I said, oh, this is terrible. We're taking a ten percent cut.

So, I asked the question, and no one answered my question about what happened between five - maybe five or seven and how come all of a sudden it's ten? And no one answered that question. So, it was very irritating.

So, we have found out later on in the year that it was this - whatever it's called.

One is, who are these other PPAs? Who are they? Like, who are they? Are these - okay. Maybe I should put the question differently. Are these all the

grantees?

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CHAIRMAN ROBINS: Paul.

There are - we MR. DOREMUS: No. can give you the PPA breakdown. Our budget is displayed that way. These are examples right here. So, within the Fisheries Research and Management PPA there subprograms. This is one of our larger We do have a huge variety of them in and the overall protected resources fisheries domain and habitat. We could provide you a list of what all they are.

MEMBER SIMONDS: Okay. So, that's what I guess I needed to understand, because I thought you all were taking this percentage cut on all of your grantees. No, just on -

MR. DOREMUS: It's not determined

MEMBER SIMONDS: - programs.

MR. DOREMUS: It's on programs. It's at the PPA level, which is really the controlling level for all these financial management purposes. It's the level at which our budget is allocated. It's the level at which we have to work within for our management flexibilities determined by the PPA structure and allocation within it.

And we also have no distinction in this. Different PPAs have grant programs. Some do, some don't. There are PPAs like Pacific Coastal Salmon Recovery Fund that are entirely a grant program. And in this environment, that distinction is not drawn out.

MEMBER SIMONDS: Okay. Because our argument has always been that, you know, we're not the usual grantee, you know. The councils have statutory responsibilities.

And then also with that list that you had up there, I agree with Don that some of those things, I mean, I guess we considered NMFS as a pass through of our funds, and that, you know, we don't really - we're not associated with some of those things that you have listed. So, those are my comments.

MR. DOREMUS: Thank you. Appreciate that. There are - it isn't a pass through. There are significant management and administrative costs to managing the whole network.

All the people sitting here in this room represent those kinds of costs. Our whole headquarters operations, all the things that support our functions that are delineated in that list that Bill could page back to, do apply to PPAs like this.

Granted, they apply a little bit less to some other PPAs, perhaps a research function that's conducted solely in-house, but we have not been given any guidance or feel that we are at liberty at this point in time with this very simple requirement of equitable allocation across PPAs.

Whether that will get latitude in the future remains to be seen.

CHAIRMAN ROBINS: Don, did you have a follow-up question? Don McIsaac.

MEMBER McIsaac: Yes. Thank you, Mr. Chairman. Again, my questioning is still trying to resolve this apparent situation where the Agency - and I'll just call it "jiggling."

When you jiggle around your M&A costs to get them all in the proper way of accounting, that moves things from one spot to the next.

But in the entirety, the Agency has got a bigger budget than 2012, but the councils, in this proposal here, have a less budget than 2012, which leaves the illusion at least anyway that the councils might be funding some of the jiggling.

And so with regard to it being discretionary or not to have some sort of M&A costs, maybe the formula could quibbled with, but there may be some other avenues with regard to policy decisionmaking for discretion that can still achieve the goal and making the councils whole to that the so both Agency and the councils level are on the same equilibrium point.

The regulatory streamlining PPA,

the NEPA PPA, the other places that the councils get some funding, I understand that's been a policy decision in the past how much of those line items go to the councils and that it has moved around in other years.

So, is that an avenue to explore to try to, again, achieve some sort of a perception of equitability in relevance to 2012?

## CHAIRMAN ROBINS: Paul.

MR. DOREMUS: Thank you. Just a couple things to note. One is, again, the overall budget versus the distributed budget at the PPA level accounts for a substantial portion of this.

The second is your reference point is FY12. It's an understandable reference point. Our reference point, fundamentally, is to try to grow things as best as we can within our overall budget. And, again, I think that's the major driver here.

You're seeing, I was listing in part the percentage changes at the subactivity level. So, it's a bunch of PPAs rolled up into basically protected resources, fisheries research and management, et cetera.

And those increases, from `13 to `14, were on the order of three, five, six, seven percent. The increase in this line is eight percent.

So, from the vantage point of things floating up, from my eye, it looks like it's floating up in roughly the same speed. So, those are the first two points.

The final point I wanted to make is about your question of jiggling M&A costs. Bill, if you could page forward to Slide 9? So, back a little bit. That's 11.

So, these are these categories of general management and direction, budget and finance, et cetera. Here's how M&A gets calculated. We calculate those on the basis of the real costs at the organization level. So, at headquarters level. You add those

numbers up, and we spread them proportionally across all PPAs. That's the requirement. That's how it's done. And it ends up being 3.9 percent when you divide it across our PPAs. So, there isn't any jiggling of the M&A costs. We're not applying it.

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We used to. We used to exempt the councils and take it out of larger-based funds, but we don't have the liberty of doing that anymore. So, we're with the quidance. It's sticking bureaucratic, Ι realize, Ι think but advisable at this point in time, basically taking our M&A costs, categories and dividing them across PPAs.

So, there really isn't any jiggling of the M&A costs. I wanted to make that final point in response to your question, Don.

CHAIRMAN ROBINS: Chris Oliver? Or John. John Henderschedt.

MEMBER HENDERSCHEDT: Thank you, Mr. Chairman. I just have a quick follow-up to that last point.

And you stated in your presentation, Paul, that that 3.9 percent could change, but you're hoping that the methodology that gets us there remains the same.

And I just want to make sure that I understand correctly that that percentage is really driven by the relative size of this council PPA relative to all the others. And since those are all assigned in real dollars, that could change as that relative amount changes. Is that correct?

CHAIRMAN ROBINS: Paul.

MR. DOREMUS: That's correct. So, in large measure, in effect, you know, the denominator drives the percentage, in this instance.

CHAIRMAN ROBINS: Chris, did you have a separate comment?

MEMBER OLIVER: Two questions, I quess, to understand the M&A effect now and

in the future.

I guess a few months ago we were hearing alarming numbers on the order of 16 or 17 percent, which kind of freaked us out. And then we were told, no, we're not going to do that in 2014, but we're going to revisit it in 2015.

So, as I understand this, Paul, I guess the bad news is we are getting hit with it in 2014, but the good news is it's only 3.9 percent instead of 17.

And then but my bigger question or concern is what - maybe getting to what John said - what might we expect in the future at 2015 and out? Are we likely to be along the same lines? The four percent versus 17, for example.

MR. DOREMUS: So, again, apologies to all of you who were seeing back-of-the-envelope calculations like that coming forward.

When we first got this guidance, we weren't entirely sure how we had to implement it. So, we were looking at, and originally interpret it to mean, M&A costa at both the regional and the national level. That's when you were starting to see those big numbers.

So, the policy decision that was made was to keep it at the headquarters level, which resulted in the lower numbers you acknowledged.

So, yes, bad news. We have M&A in the picture now. It is a requirement. The good news is that it's nowhere near the types of numbers that people were throwing around when they were looking at what it would take to add M&A that's applied at the regional level as well. Because there's obviously a huge amount of regional support for council activities. So, you're quite accurate.

CHAIRMAN ROBINS: Chris.

MEMBER OLIVER: I had a specific question on the table where you break out the different councils. And I don't have the 2013 or '12 table in front of me.

But getting back to the agreed upon formula and what's discretionary in terms of how you divide up the council PPA, the baseline PPA is based on that longestablished formula.

But then when you go through the NEPA, ACL, regulatory streamlining and all the others, some of those had in the past year or two been divided based on that same formula, but recognizing that lines like the New England Cooperative Research or the Expanded Annual Stock Assessments were very specific to some of the East Cost regions.

But I couldn't help notice that one of the big items, ACL implementation, and then also the SSC stipends, the North Pacific as well as the Pacific were zeroed out, and I can't remember why - or I guess my question is, why is that or how did that discretionary decision get made?

CHAIRMAN ROBINS: Paul.

MR. DOREMUS: Thank you. basic situation with all of these subpieces here, when there is an increase in any again, at the PPA level, when there's an in fisheries increase research and management, Expanded Annual Stock Assessments, et cetera, whatever that increase is gets distributed proportional to what the distribution was in the prior year.

So, that's the basic methodology. There's not a policy decision in a year, you know, do we go up or down? We take whatever increase, or last year a decrease, in these PPAs and just spread it relative to where we were in the prior year. So, it is rather formulaic as well.

I don't have the answer to you on the ACL implementation here. There are others who know that in greater detail. We'll have to get back to you on why those numbers changed here. And we'll be happy to do that.

CHAIRMAN ROBINS: Tom Nies.

MEMBER NIES: Paul, I think the NOAA audit, the Weather Service audit and your text - your presentation uses the

phrase "equitable distribution of the M&A cost."

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And I'm curious whether it's been another agency policy decision to interpret equitable as meaning equal, or if that's actually quidance.

Is that something that we have the hope can be revisited in the future?

CHAIRMAN ROBINS: Paul.

MR. DOREMUS: Right now it's viewed as exactly as we're implementing it. So, equal. We could revisit that in the future, but right now that's what our guidance is, yeah. So, good point. Thank you.

CHAIRMAN ROBINS: Kitty.

MEMBER SIMONDS: So, how about considering this: what about councils, and ours in particular, who actually supplement the work of the National Marine Fisheries Service? So, could I be charging you a percentage?

CHAIRMAN ROBINS: Paul.

MR. DOREMUS: That would be novel. (Laugher.)

MEMBER SIMONDS: Well, of course. I always have novel things. But because we do, you know, we do augment and supplement a lot of the work that NMFS should be doing out our way and that's what I'm talking about.

Should I, you know, apply for some kind of a management percentage from you?

MR. DOREMUS: So, you know, in effect, all of these costs are fundamentally the cost of doing business. They're the cost to the taxpayer.

And, you know, in light of your question, I think the broader perspective that we have on the Councils and the Commissions is very much as you articulated. It's a foundational way of doing business and it does augment the capacity of the organization enormously.

We couldn't do the work that we do with the quality that we do it without

this institutional arrangement.

I think that that's a core part of the argument for enhancing our budget overall and would basically advise pushing our considerations along those lines towards that broader characterization of our work, the types of benefits that we're providing to the public, not just solely to fisheries industry narrowly construed, but the public broadly and using that very structure as a way to argue for the type of return on the taxpayer's dollar that you get when you invest in our organization.

MEMBER SIMONDS: Right, because we have no problem supplementing or spending our money, because it helps -- it improves our ACLs. It improves a whole bunch of things.

So, I'll just repeat myself in saying that I think we're special, the Councils. And, you know, I just don't think we should be charged. That's my opinion. Thank you.

CHAIRMAN ROBINS: Don McIsaac.

MEMBER McISAAC: Thank you, Mr. Chairman. And not to prolong this discussion and it does get difficult for the CCC to offer a reaction here, so let me ask one more question.

And if I could ask Mr. Chappell to go to that slide that has the -- well, go, I think, forward toward the beginning of the presentation. One more. One more.

Okay. No, I guess the other way then. And I'm looking for the one that's titled "Fiscal Year 2014 Fisheries Budget Overview."

And it does go back to 2012. No, you skipped right over it. One more back. There. Okay.

So, I don't have a handy little red dot or laser pointer like you've got, but the fiscal year 2012 spend plan for ORF, 804.7, you can put the pointer on that one, Bill, so people can see that.

Fiscal year 12 down to 804.7. So, up -- there we go. Okay. So, we're

just talking about ORF. We're not talking about the 75,000 for disaster relief.

 And so, that compares to 812.6 this year. And if I've got my figures right if you did -- and every one of those line items above that creep a little bit higher for 2014 than they were for 2012.

But if we inserted a row there that said collective regional council funding for the primary line item and the regulatory streamlining and the rest of them, it would be a minus 2.5 percent.

This is very much hard to digest. So, that's the feeling I have now. So, when you say as far as today here's what the numbers show, the question would be whether or not the CCC ought to spend some time checking our numbers whether you're open to try to find a way to reach this goal of some equitable end target that is about the 2012 level of funding to create the same kind of water line that's happening to the whole agency, or are you so advanced in your planning now that it's just not possible to go back and reconsider?

CHAIRMAN ROBINS: Paul.

The only thing MR. DOREMUS: would offer over comments that I've already made, one at the detailed level, you'll note that the composition of funds that come to the Council through this largely formuladriven process, there's the Council Commission PPAas Congress allocates resources to us in the budget, and then there's the breakdown of other pieces, some of those pieces move in different degrees.

So, fisheries research and management when you look at this 426 line, that's right where it was in FY12.

The bulk of additional resources that go to the Councils and Commissions outside of the Council and Commission line come from fisheries research and management, which did not change.

So, I understand. I'm sympathetic to your goal of getting back to FY12. It's a reasonable goal.

I think the way to focus on it is, frankly, in the FY15 discussion about our overall budget in the Council and Commission line in particular.

The mechanisms that are driving this are the PPA level funds that come into these lines and subsequently end up in the Council and Commission -- or basically augment in the Council and Commission line.

So, we are where we are with FY14. I think, you know, from your vantage point with the adjustment of this M&A, you're not seeing in your line getting back to a number when you compare it to the total organization, but if you compare it to something like fisheries research and management which is basically flat over this time period.

So, these are the kind of things that it really shakes out at the PPA level and sometimes the result is an artifact of a lot of individual decisions that are made in the appropriations process more than any other agency design, to be honest.

CHAIRMAN ROBINS: Paul, thanks again for the presentation. I think as we wrap up our business tomorrow, there will probably be a number of items that we'll want to identify for consideration in a letter from the CCC to the Agency.

And I think having heard around the table, you know, it's clear that we have funding objectives that perhaps aren't fully met here today.

And so, I think we'll have an opportunity in the discussion of that letter to reaffirm our longer-term goals.

As you point out, there opportunities in the FY15 budget going forward, but still there's a lingering I think, about this question of equitability that has been raised.

And I think as has been pointed out, the Councils have a unique relationship to the Agency among all the Agency's PPAs.

And in light of that, the question of equitability may warrant some

additional consideration or discussion. So, you know, I think we'll have an opportunity again at the end to highlight some of these concerns and communicate them to you by letter.

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And so, I look forward to further discussion about that, but at this point are there any other comments or questions on this item?

Okay, Paul. Thank you again for the presentation.

MR. DOREMUS: Thank you and we look forward to further work with the body on any additional questions that you have.

CHAIRMAN ROBINS: Thank you very much. With that, let's go ahead and break for an hour and a half for lunch and we'll come back at 1:40, please. Thank you.

(Whereupon, the proceedings went off the record at 12:10 p.m. and went back on the record at 1:42 p.m.)

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1:42 p.m.

CHAIRMAN ROBINS: Okay. Welcome back. Our next agenda item is going to be a presentation by Julie Morris on behalf of MAFAC regarding the Endangered Species Act Working Group Update.

Julie, welcome.

MS. MORRIS: Thank you. Glad to be here with you all. I'm Julie Morris. I chair the Protected Resources Committee of MAFAC. And we were handed -- assigned a task over a year ago to look at -- to form a working group that was partially composed of MAFAC members, partially composed of council members and partially composed of National Marine Fisheries Service staff.

And I want to at the outset, thank the Working Group members, particularly those who came from Councils, Kevin Anson, Cora Campbell, Dan Wolford, Ed Ebisui, and the National Marine Fisheries Service Macpherson, staff, Marian Rogers and David Bernhart who were working group members along with four MAFAC members.

Special thanks to Asuka Ishizaki and Jim Lynch who helped very much with the development of our recommendations, and Andrew Herndon and Heidi Lovett and Pamela Lawrence.

Don McIsaac and Chris Oliver attended a couple of our conference call meetings and made helpful and useful remarks as well.

The terms of reference for our working group were provided by NMFS. Our find ways to increase task was to the confidence and transparency in both the processes of science and Section consultations under the ESA on MSA fishery management actions.

We began our work in October of 2012. We provided a progress report to you all in May of 2013 and we found your

suggestions at that time useful.

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Our final report was completed and approved by MAFAC in December, and we transmitted it to Sam Rauch in December as well.

For ESA consultations, as you know, Sustainable Fisheries is the action agency.

ESA allows Sustainable Fisheries to work closely with the Councils. These consultations are often difficult and the collaboration between Councils, Sustainable Fisheries and Protected Resources has varied from region to region.

our early discussions, In working group quickly focused on improving early informal collaboration amonq Sustainable Councils, Fisheries and Protected Resources before preferred а alternative is and that chosen, is the beginning point of the formal part of ESA consultation.

So, we're really looking for ways for everybody to be working and on the same team prior to that choice of a preferred alternative.

The working group believes that this kind of early teamwork can greatly improve the odds that the fishery management action being considered and the one that you end up with at the end of the process will both be able to keep the fishery open and also prevent jeopardy to the listed species.

I think the full report is at Tab D; is that right, in your background materials? Sam is nodding yes.

So, I'll just point -- I'll refer to a couple of tables and figures in that as I move through these opening comments.

So, we determined through working group conversations that current rule and law allows the Council currently to advise Sustainable Fisheries throughout the process to help define the proposed action and feasible alternatives, to identify the best scientific information available on fisheries management practices and what

those effects on listed species and critical habitat might be.

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It allows the Councils to assist in preparation of biological assessments, biological evaluations and the consultation initiation documents.

And then those are all kind of in the informal part before a preferred alternative is chosen.

And then during the formal consultation, the law and rule councils to review and comment on draft biological opinions obtained that are either through Protected Resources Sustainable Fisheries.

Our recommendation -- one of our two major recommendations to NMFS is that NMFS should issue a quidance memo outlining process for councils to involvement either on a specific ESA action request a kind of overarching within their National Marine agreement Fisheries Service region.

The Council request would designate points of contact in their fishery management plan process where that coordination would take place.

NMFS would then decide whether to grant those requests. We would expect that they would grant those requests, except when the request would violate federal law or a court order or not fit the existing court-ordered deadlines.

We prepared a draft guidance memo for NMFS to consider. It's in Appendix D of the report. And just for them to use as a starting point as they go forward.

Figures 3 and 4 on pages, I think, 7 and 8 of the document sort of depict in a flowchart way where potential good points of contact might be for the Council to interact with Protected Resources and Sustainable Fisheries in the informal part of the consultation and also in the later formal part of the consultation.

Last May when we did our progress report at the CCC meeting and following that

at a MAFAC meeting, Sam asked us to come up with some examples of ESA issues that arose unexpectedly and were relatively quickly resolved through some early collaborations between Sustainable Fisheries, Protected Resources and council.

 So, we found two examples of that both from the Southeast region, and both are described in the final report.

A second major focus of the working group was improving the transparency of the data and scientific basis for biological opinions.

This has been а source of confusion and conflict between ESA and MSA. ESA directs NMFS to use scientific available information. And legislative history directs NMFS to resolve any uncertainty to the benefit of protected species.

The working group recommended that NMFS develop a national policy on the application of best scientific information available specifically to ESA Section 7 consultations.

Our report doesn't recommend any specific internal procedures to NMFS. The report does provide a list of key factors that could be used to rank the relative strength of different sources of information.

And these include relevance, timeliness, objectivity, transparency, verification, validation, certainty and the source of the information.

So, we believe that the MOU that would define the Council role in the early informal stages of Protected Resources issues should improve the confidence in the process of these consultations. And that was one of our terms of reference.

And we think that a national policy on the application of best scientific information available to ESA Section 7 consultations should result in increased confidence in the science.

And that's a very quick summary

of the report.

CHAIRMAN ROBINS: Julie, thank Yes, you pointed out that there has significant variability around country in the implementation and development of BiOps and how the Agency and the Councils have interacted on those. Ι think that's something that's been of significant interest and concern to all of us.

So, you know, I think some of your recommendations would be very helpful in trying to do more to standardize that a little bit and create opportunities for that.

One of the problems we've had in our region has been really in the listing process itself. In other words, before the BiOps are developed, but, you know, in the process where the actual listing determination is taking place.

And, you know, it seems like there are some very hard divisions that get erected sometimes between the Office of Sustainable Fisheries at the regional level and the Office of Protected Resources while that listing determination is ongoing. So, I think that's another area of concern relative to the ESA decision-making process.

And that's not something that we're able to resolve at the Council level, obviously. I mean, that's something that's inherent in the listing process itself, but that's been another area of concern for us.

Questions on the presentation? Ed.

MEMBER EBISUI: Thank you, Mr. Chairman. I just wanted to express our gratitude to MAFAC and to Julie for keeping the group focused on a very difficult task and keeping it moving and delivering a good product.

So, I think it's a really good example of different agencies and bodies working together towards a common goal. So, thank you very much.

CHAIRMAN ROBINS: Kitty.

MEMBER SIMONDS: And I just want to add that I hope the National Marine Fisheries Service will agree to all of our recommendations. Thank you very much.

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 CHAIRMAN ROBINS: Sam.

MR. RAUCH: So, I think the question for us, so right now we have received a report from MAFAC that both we and the Councils worked on, but we have not heard officially from the CCC an endorsement of this product or comments on it.

And so, my question, you know, it talks about developing some national guidelines and doing some other national things.

And ultimately my question is, is this -- do the Councils support this? My sense is that likely you do, but -- or is -- are the Councils going to offer any additional comments on this document before we move forward, or not?

And so, I have a process question about where do we go from here? Because I do think, you know, this grew out of conversations we had at the CCC meeting in Hawaii.

This has been a very useful process. I really do think MAFAC and the folks who worked on this, it's very good and is needed for all the reasons we just talked about.

We should not be approaching these as a case of first impression every time we have an issue of a consultation involving the Council.

We spent an awful lot of time working on the process when we should be working on substance.

And as we discovered through this process, there's a lot of reasons why we -- there are a lot of things that is perfectly appropriate to be discussing with the Councils in that process when that happens.

So, I would like to move forward on this, but I would like to figure out before I do so, I don't want to be overly presumptive about whether the Councils

endorse this or are going to have further comments.

CHAIRMAN ROBINS: Well, Sam, with respect to the process itself, what would the process be for the development of some national standards relative to that process?

MR. RAUCH: So, as I read it, there is an MOU amongst the regions and the Councils which would be a region-by-region issue.

There's some national issues here like the National Guidance on Best Available Science, which would be something we would work on nationally.

I think there's an endorsement of the overarching recommendations here or not that we would do nationally before you sort of set the regions off to negotiate these kind of MOUs.

So, there is a national approval from our perspective that we'd want to do, and there may or may not be a policy document on each of the two different clearly recommendations, but one national policy document, the second one.

So, you know, there is action on our part to carry forward these ideas. And we are forming -- we got these in December. We are forming our groups to try to work that out, but I don't want to be presumptive in terms of -- I haven't officially heard from the Councils or the CCC what your views are on this document.

CHAIRMAN ROBINS: Thank you, Sam. What's the pleasure of the Committee in terms of moving forward with the recommendations from the Working Group?

Kitty.

MEMBER SIMONDS: Well, we were going to suggest that we discuss this and at the end of the two-day session, make a recommendation if people feel comfortable.

I don't -- I think everybody has -- all the Councils have read through this and have worked on this. And, you know, I don't think we need any more time to, you know, deliberate on this.

So, if we can do that, then they'll move forward quicker.

CHAIRMAN ROBINS: Okay. Any other points of view on this?

Ben.

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MEMBER HARTIG: I mean, I haven't seen it. I mean, I'd like to see it before

CHAIRMAN ROBINS: Don.

MEMBER MCISAAC: Thank you, Mr. Chairman. So, earlier you were saying we might come at the end of the meeting and consider some outcomes or decisions of the meeting at that time.

Maybe that would give us a little time to check with our -- check one other thing with one of our members and have a little bit of breathing time if the rest of the group still wanted to stay tight to that.

I think the fallback would be a broader council review and a recommendation at the May meeting, but we're -- I think we're comfortable with a shorter schedule from our perspective.

CHAIRMAN ROBINS: Thank you, Don. Dr. Duval.

MEMBER DUVAL: Thank you, Mr. Chairman. Yes, I mean, this came out after our December council meeting. And we meet four times a year. So, our next council meeting is coming up in two weeks.

So, we actually have not seen the draft even though it was completed, you know, almost two months ago.

So, I think if Ben and I could at least have the chance to just review it tonight, certainly I'm sure, you know, we would concur with the recommendation. So, I think I just wanted the group to know that. Thank you.

CHAIRMAN ROBINS: Thank you. I think that sounds like a reasonable path forward then for all the members to take a look at it tonight and we can consider it at the end of business tomorrow under new business as we finalize whatever issues we

want to transmit back to the Agency.

Okay. Are there any other questions or discussion points on this? Julie, thanks again for the presentation and all the work that went into it.

Our next item is another MAFAC discussion item with respect to the seafood certification process. And I'll invite Keith Rizzardi to come up for that.

Keith.

(Pause in the proceedings.)

MR. RIZZARDI: Okay. The microphone is on. Good afternoon, everybody. Thanks for the chance to present on this.

It's been a challenging effort for MAFAC. Don't throw the bananas at me and the fruit at me if you disagree. And if you agree, then great. I'm happy to take the credit for it.

Our advisory committee, as you know, is a national group in scope. And we are organized by a bunch of different stakeholders, you know. We fill out the matrix and try to represent as diverse a group as possible and, believe it or not, we achieved a consensus on something.

It was not unanimous, I'll be clear. So, these recommendations do not reflect a unanimous recommendation, but they do reflect a strong sentiment by MAFAC of a way that NOAA could move forward.

In August of 2012, I got a letter from Sam with an assignment. And he asked, what could NOAA do in this area? Could we agree, could MAFAC agree to a process by which NOAA could create some sort of certification mark?

And he asked us, you know, look at sustainability. Look at the origin of the fish. Look at the domestic fishery products in particular and pay attention to U.S. law. Tell me about costs and give me some options and identify what you think some standards might be and get back to me next year.

So, MAFAC took that letter and we

ran with it. And for about 16 months we did an investigation.

A few of us went up to the Boston Seafood Show. We interviewed a number of big players in the fishery arenas. We talked to producers, we talked to buyers and we talked to lots of non-governmental organizations.

We did personal interviews. We conducted surveys. We got as much information as we could and then we took it in-house to MAFAC and started digesting it all.

And we had a task force that got together within MAFAC, they talked about it and then we took it to the body as a whole.

So, the status quo for seafood sustainability certification is kind of messy. There's a lot of stuff out there. There are a lot of different standards out there. There are a lot of different labels out there and eco marks out there. So, what should NOAA do when you've already got this arena out there?

So, we recognized certifications exist. You've got dozens of national and international standards. You've got organizations that are trying to distill those standards. You got FAO and you got GSSI trying to figure out can we get all the different standards and get them to stay on some common platform?

You've got groups that are constantly tweaking their standards and trying to change them.

You've got groups that are improving the standards. So, you've got all this stuff and the criticism of it is, well, there's too many. There are too many certifications. There's an overabundance of them.

And it's the standards are too diverse. We don't really know what any of them mean. It's all getting too expensive and it may be even in the marketplace entirely irrelevant.

So, look, the irony is not lost

on me here, right? We're talking about there might be too many certifications, and yet the charge to NOAA or charge to MAFAC was should we develop yet another certification?

All right. The irony is But at the same time, there's recognition that NOAA Fisheries exists. This is an organization with now a 900 plus million dollar budget. And an organization with tremendous legal authority, scientific authority, enforcement authority.

NOAA has the capacity of saying this is our fishery and it is sustainable. And FishWatch in a large way, has already made that statement.

All right. Through FishWatch we are communicating to the world, here's what the U.S. product is. Here's how sustainable it is. Here's how it's managed. Here are our Magnuson national standards. Here's why USA seafood can be bought.

And the one common thread in almost every conversation I had with a buyer or a vendor or anybody else was, NOAA should stand up for Magnuson.

Magnuson is an amazing law. It does its job. It reflects the highest standards of seafood sustainability. We should be standing up for that process and saying USA seafood is sustainable.

There are a lot of people who don't agree with that. And there are a lot of perspectives. And I have heard them all over the last 15 months or so, you know.

You get one group saying, well, this group, this organization won't buy my fish, because I'm not certified.

And then a guy who says, well, I'm certified, so I don't really care that they won't buy your fish, because they're buying mine.

And then you got the guy who says, but they keep changing the standards. And then you got another group that says, I like the standard. What's wrong with that?

And the perspective just keeps

going and the debate keeps going. Consumers don't care. Oh, it's great marketing. The consumers do care, you know. They may not be super sophisticated, but they like to see a logo on there.

And then you got the group saying, this is economics. This is about the cost to the fishery and the cost to the fishermen.

But the flip side of that coin is people saying this is a revenue source and certification is good for us.

All these perspectives are out there. They all have some merit. This is a tough issue.

And what MAFAC realized was, we couldn't fix everything and this recommendation does not solve all these problems. Solved some of them.

There are some core concepts. Quickly I'll mention them and then I'm going to walk through them.

We recommend that NOAA have a fee-for-service program. We recommend that it be business-to-business and not consumer-focused.

We recommend strict reliance on Magnuson. We've spent all this time and effort creating this wonderful law. Let's stand behind it.

We want to use our existing FishWatch is resources. a great a got Seafood Safety Inspection Service that's capable of doing audit work. They've already go the skillset and accepted that we're not solving all problems.

And we started with we should be standing up for sustainable USA seafood. We've got an Agricultural Marketing Act out there. We should have the opportunity to allow people to say we have sustainable USA seafood.

And the way they get to say that was we started with the concept of it's wild caught, it's caught by US fishermen, it's landed in US ports and it's done in

accordance with US law. That was pretty easy. Then, we moved to the next piece which was a little tougher.

When is it truly sustainable? Is it just enough that it was caught legally? And what the Committee definitely agreed on was if the stock status is known, it's not overfished and there's no overfishing, it got a Four on NOAA's FSSI Index.

That's sustainable. There shouldn't be a debate about that. Everybody agreed that was -- or almost everybody agreed that was sustainable fish.

It gets a little tougher if you drill down a layer. What happens if there is overfishing? What happens if it's overfished? What happens if stock status isn't known? What happens if there's a rebuilding plan?

And I'll say there was a strong majority that recognized that even if there is a rebuilding plan, it still may be sustainable. Because the catch that is being allowed under a rebuilding plan, in theory, is sustainable.

It may take a little longer before you reach the numbers and before you get a Four on your FSSI Index, but it's sustainable.

There wasn't enough consensus on that and the recognition was that's an issue where NOAA would have to develop some more standards to spell out when is it or when is it not something that would be deserving of being labeled as sustainable, but we got to start.

Next, MAFAC emphasized traceability. It's not enough just to say Magnuson. You got to know where the fish came from.

And to know where the fish came from, there needs to be some sort of traceability back to its domestic origin.

And we said, we don't care which tool gets used. If somebody wants to use Trace Register, great. If they want to have some wonderful, internal paper process and chain of documentation and that can be subject to an audit, that's great.

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What we said was there needed to be a traceable path back to the origin. if a vendor could show that's where the fish came from and it was caught in accordance with U.S. laws, it complied with Magnuson and it's traceable, we had a lot of confidence that that something was that sustainable should be labeled USA as seafood.

And we said to double-check, let the Seafood Safety Inspection Service do audits.

Perhaps NOAA could develop some standards up front that could say if you use any one of these pre-approved traceability products, that's great, or alternatively if you meet the following standards, that satisfies.

So, we left some discretion to what NOAA could do, but we emphasized traceability is an important part of defining what sustainable USA seafood is.

Next we said, let's use FishWatch. Allow businesses to have a registration, a number that can be accessed.

So, if you go and you look up your fish on FishWatch and you click the button, you could find the list of vendors who are registered vendors of that particular fish who have gone through this process.

Alternatively if you're considering buying from somebody and you want to plug in their registration number, you can plug it in and you should get data back that says, yes, this person is a registered vendor of the product.

Use the existing resource that we've got out there. Build upon it a little bit. Take greater advantage of it.

And we also recognized that anybody in the chain of custody should be allowed the opportunity to go get a registration number. So, it gets landed and then it goes to the warehouse and then it

goes to the processing center and then it goes to another distributing center.

If each one of those parties wants to go through the process of getting it registered, they can rely on the chain of custody from the party before and they could all be listed on FishWatch and get a registration number.

We emphasize again we were looking at a business-to-business idea. This is not about the consumer. And we said it's business-to-business and business should pay.

We are not anticipating that this is something that should be coming out of NOAA's budget. We recognize there are some startup costs, but interestingly all the estimates we got for startup costs were fairly nominal. I mean, the highest one we got was half a million dollars.

I concede it depends adequacy of the legal authority. There may be open questions as to what we can do under Magnuson, what can do under we I'll leave it Agricultural Marketing Act. to Adam and his team to figure out what the right answer is there.

There are also recurring costs. So, in addition to the startup costs you've got things like the audit that has to take place with the Seafood Safety Inspection Service.

You're going to have to manage FishWatch a little bit more intensely. You have to make sure it's defended from anybody encroaching on it and breaching security.

You're going to have to have education programs and communication programs, but of course you also have to enforce and defend your brand.

And you could have legal issues over this and disputes over this or disputes over the standards and all of those are potential expenses, but, again, we get an estimated cost.

And working through the process and working with NOAA staff, we had 1.2

million dollars estimated annual cost. And we realized that if you're talking about potentially thousands of parties registering their products, the cost of this could be in the hundreds of dollars annually.

So, this does not necessarily have to be a very expensive process for a party seeking to get a registration number through NOAA.

We also recognize there are some really big questions as to what about state waters? What about aquaculture?

And I'll say that the folks from the aquaculture arena within MAFAC were very involved in this process and even they recognized that it's thorny, it's challenging.

These are difficult problems that we have to work our way through, but everybody recognized we needed to start somewhere.

So, the thought was start with the federally-managed waters. Get a model that's in place. Get it working. Then move on to coming up with a way to do it in state waters where you can come up with some equivalency measurements for how state waters are managed.

And then move on to aquaculture at things like whether look thev're complying with their permits and whether they're complying with their legal requirements, but start with what we know works. Magnuson in federal waters, phase it in.

Again, I say this is not a unanimous recommendation. There was a lot of discussion. There were a lot of opinions.

As I evaluated it, I really put all the disputes into two camps. Some people were raising legitimate data questions. Are we sure this is going to be used? Are we sure that buyers want it? Is it worth the investment? How many buyers will use this if we do this? Cost benefit, is it there?

Next, what about the

international marketplace? You know, will the Germans really rely on this when they make a decision on whether or not to buy the spiny dogfish, or are they going to need something else, you know, and those kind of questions about whether it would be globally accepted were out there.

How many people would really participate if we did this? Is it really justified? How much is this really going to cost? Your estimates might be wrong. And how do we know it works? All great questions, fair questions, but we got to start somewhere.

And then there were the values criticisms, folks who just outright rejected the notion of business-to-business, you have to have an eco mark, you have to have the public involved, you have to communicate with the buyer or the end consumer.

Other folks who said you have to have moral standards in. You should be evaluating for compliance with labor law. And some certifications that are out there do those kinds of things. We didn't necessarily recommend that.

Strong group of people who believed that NOAA cannot be involved in certification. There has to be a third party to be legitimate.

Now, I thought USDA did program. Ι organics So, dispute that opinion, but that's my personal opinion. There are other people who believe it has to be a third party to be legitimate.

And there will be impacts on other certifications. We're not trying to engage in direct competition. Again, we're focused on a business-to-business approach here, not an end consumer, but there may be impacts on other certification programs.

And then there are groups ultimately that say Magnuson is not sustainable.

I beg to differ. I hope many of you in this room beg to differ, but the opinions are out there.

So, these were the recommendations and the criticisms that were given to MAFAC and made by MAFAC. And I'll leave you with one final thought which is, this is the pursuit of progress and not perfection. Thank you.

CHAIRMAN ROBINS: Keith, thank you very much.

Sam, can you comment on the Agency side of this about perhaps the scope of existing authority as you all understand it and what, if anything, would be needed?

I mean, you know, we made this an issue in some of our Magnuson testimony. A number of councils have taken positions on it. CCC has not yet, but it has been an issue of interest.

I mean, this is significantly more complex than I think what some of us had considered. But, Sam, can you comment on the Agency side of it?

MR. RAUCH: Sure. Thank you. So, first let me thank MAFAC for a lot of work. It is significantly more complicated. There are a lot of issues.

It's easy to take one of -- I think one of the slides Keith said about the different viewpoints depending on where you sit. And we've heard a lot of similar things to what MAFAC heard. So, it is very complicated, but it is important and people keep talking to us about this.

It is something that we need to address and decide whether or not NOAA is going to enter this arena any more than what we are doing now.

One of the things that people did agree with is NOAA should come out there and talk about the sustainability of US product developed under the Magnuson Act. And we try to do that. And that's a communication issue at the very least.

Saying that everybody in this room -- all the fishermen have invested a lot in sustainability and trying to make sure that they are sustainable and they've made sacrifices. Sacrifices that perhaps

fishermen in other countries aren't making.

And so, we should defend that. We should be willing to embrace that. And I think this is something that NOAA does agree with.

And we should look at FishWatch as a good tool, but not the only tool to do that. So, that's easy.

Whether we should go beyond that, though, and have some sort of mark or traceability program or certification program, that's been always very difficult.

That's why we ask MAFAC to go out and get our perspective from the public and from the buyers and consumers which they're uniquely positioned to do.

So, we got this. Like the last recommendation, it is a recommendation from MAFAC to us. We have not heard from the Councils other than when the Councils were highlighting their issues that were important for reauthorization, some, but not all the Councils, identified certification as something they wanted to do.

So, along that line we try to figure out, well, what would that mean? So, this is MAFAC's recommendation to us is to - as to, in their view, a workable system that will do that. So, we need to take that and decide what to do.

And like the last issue, I would be very interested in what the Councils' view is on that.

We are intending to go out and also ask the public about what to do about this, but we're really interested in what the Councils -- given our partnership role.

In terms of the authority question, the issue of whether or not we could use our Seafood Inspection Program to have a fee-for-service to do these audits for traceability or to issue this label is an interpretation of the Agricultural Marketing Act whether or not that is within the scope of their duties.

And so, we are talking -- the Agricultural Marketing Act was written, I

think, in 1930. So, it's not as clear as you might think as to what's in the scope of their duties or not.

It's not that it necessarily is or isn't. You just have to look at that in light of what you need today and whether that old statute would do that. And so, we've asked general counsel to look into that for us.

We're going to have to resolve these issues. If we don't currently have the authority, though, we are in the process of going through the Magnuson Act revisions.

And what I would like to do is get that resolved before Congress gets too far down the road. So, if we believe we don't have the authority, Congress knows. And if this is something that they think is worthwhile, they can change that.

It wouldn't take much to give us that authority if we don't already have it. So, that's kind of what I see as the next steps.

We are going to take the opinions from the public and the Councils to the extent that you want to give us any.

We are trying to work out the authority question, but right now this is -- let me just say this is the most thought out process for how we would do this of any of the discussions I have seen. And I've been having discussions for many years and people will say it sounds good, but they haven't thought out all the details.

MAFAC put the most thought into this and it has a program. Now, that may not be the one you want, but they have -- they thought out a lot of the details a lot more than most anybody else I have talked to.

So, I think they are to be congratulated for that, but I am interested in the opinion of the Councils on where we go from here.

CHAIRMAN ROBINS: Thank you, Sam, and I think this is a complex question. I think what's presented includes additional

levels of traceability and other steps that go beyond simply certifying the fishery as sustainable or, you know, having some sort of verification of the sustainability of the fishery.

And it's, I think, as you get into those additional steps that this becomes, in fact, a significant program as opposed to simply a verification or certification process.

And I think, you know, parts of I understand it, this would almost as some of the other replicate what third parties are doing right now for certification programs.

I mean, those are fairly standard, I think, to have chain of custody components in them. Think about MSC and some of the others that are active in that field, but as Sam points out, this is the most developed proposal that I think any of us have seen, you know.

I think one of the questions comes back to how far do you want to take it if we end up supporting it? And how much utility can we get out of it?

You know, if it's simply certification verification or of sustainability at a basic level, does that give us enough to accomplish what we're trying to accomplish, or do you feel like we need to go all the way through the other components of having a traceability chain of custody component to it, you know? So, I think that's probably something for considerable discussion.

John Henderschedt.

MEMBER HENDERSCHEDT: Thank you,

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Keith, I'm just hoping that you could discuss briefly sort of the context that your group was discussing this relative to whether Magnuson was considered sustainable on a -- sort of an a priori basis, or whether there are certain attributes of Magnuson in its current form that represent sustainable management?

And so, what would the implications be of a reauthorized act that might have -- represent different management parameters and how that would perhaps change perception of sustainability?

MR. RIZZARDI: So, we didn't speculate as to what happens in an amended Magnuson future, you know. We were working with the status quo.

But one of the things numerous people recognized was merely particular watershed has because а sustainable fish and is managed by Magnuson doesn't necessarily tell the buyer enough about the particular product that they're considering purchasing.

And that was where the disconnect came was when the buyers are looking for a certified product, they want to know that that shipment was sustainable.

And that's where the traceability component came in. And that's where you get this additional layer that takes you away from just looking at Magnuson and was this fish caught in the Chesapeake under the right standards and under the right -- by the right boat and with the right gear?

And then moves you into, okay, who caught it? Where did it go next? And how did it get here?

And the buyers wanted both, but they recognized that starting with Magnuson was a good start.

They're happy to know, okay, this came from well-managed, Magnuson-managed waters, but how do they know that?

And that always -- every conversation we had it blurred those lines between sustainability under Magnuson versus traceability.

CHAIRMAN ROBINS: John Bullard.

MR. BULLARD: I know as a regional administrator I probably should keep my mouth shut and your chairman has cut me off on several occasions at Council meetings. So, that's another reason to keep my mouth shut, but I'll venture forth.

I've worked with the New England Council on New England groundfish. And when people have asked me in press interviews, you know, what can we do to help? I've frequently said, well, one of the things consumers can do is ask where your fish is harvested.

 And so, I commend MAFAC for this and Sam for charging MAFAC with this issue. I think it's very important. And I think your recommendations are good basing it on Magnuson, because that is -- we should be proud of it and it's a good foundation on which to build.

And my remark is really about the issue of rebuilding plans. And I heard the comment about, well, rebuilding plans shouldn't be included, because certification, any kind of certification, it should be tough to earn certification, or comments to that effect.

And so, I think about the vote that the New England Council took to impose the quotas, you know, 78 percent cuts in quotas and I think that's pretty tough.

And so, when fishermen in New England are fishing under quotas that have been cut 78 percent, that's tough. You're earning whatever. When you land fish and your quotas have been cut 78 percent, you're earning something.

And when you land fish and your quota has been cut 78 percent because you're rebuilding a stock under the best fishery management plan this world has, then what we should be doing is telling the world, not just buyers and sellers, I think we should be telling consumers, too, that that locally harvested fish is sustainable because it's landed under a rebuilding plan that is going to rebuild that fish.

And we should be bragging about that. And we should be helping out the person who has gone out to land that fish and is operating under a 78 percent quota cut to do it.

And so, I think the foundation

you have laid is good. My remark is only around the small point about should rebuilding plans be included. It is a small point in that, but I think you're fundamentally on the right track.

I would say include rebuilding plans. I would say why stop? I'd include consumers, but I think you're on the right track and this is something that I think the farming community, agriculture, the whole buy local movement has shown how effective this can be at helping people out. We're moving in the right direction.

CHAIRMAN ROBINS: Thanks, John.

Keith.

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MR. RIZZARDI: Thank you, Mr. Chairman. I'll just point out we did not say to exclude watersheds where they're in rebuilding plans.

If there's a fishery that is in rebuilding, it may still be appropriate to label it as sustainable.

What we also recognize is there needs to be some case-by-case review, there needs to be some additional standards.

It's easy to pick the low-hanging It gets harder as you work your way, but there was very much recognition of your sentiment that if you've got а rebuilding plan, if you know the stock status, you've got that trajectory you've made those hard choices, shouldn't you be rewarding the people who are selling small number of fish that they allowed to catch and still letting them call it sustainable?

There are divided opinions on it and sustainability at the end of the day is still a value-laden word.

CHAIRMAN ROBINS: Other comments.

Eric.

MEMBER OLSON: Yes, thanks, Keith. Keith, can you expand upon your recommendation to start with federal fisheries first?

I know you said you had to start somewhere, but did MAFAC have any discussion

about potential confusion it may cause?

In Alaska, I can see our federal cod fishery potentially getting a certification under this process. Our state-managed cod not necessarily getting the same label.

And then we also have salmon fisheries that are exclusively managed by the state and I do see some potential for confusion in the marketplace.

Can you expand on some of the discussion that you guys had at the MAFAC on this issue?

MR. RIZZARDI: We had no discussion about Alaska in particular. We left this at a federal scale. We recognized that there were challenges. We touched on the fact that there were fisheries like that that have issues. Those are the problems we have to work our way through.

I think in some of those fisheries we put them higher up on the priority list. That's my opinion, you know, the ones where we have a good framework in place and we can come up with it, but at the end of the day we're asking NOAA to step up and I think these are the hard questions that NOAA will have to wrestle with.

CHAIRMAN ROBINS: Thanks, Keith. Other comments?

Keith, thanks again for the presentation. I think this is as I've already said, a complex issue. And I continue to think that it would be important for us to try to find a way to affirm the sustainability of our fisheries that are inherent in the standards of the Magnuson Act, you know.

I think the question is how to do that most effectively and what are the consequences of doing it in these different ways.

So, I would suggest that we come back and revisit this tomorrow at the end of the day. And we may, you know, given the complexity of this, we may need to flag this for further discussion between now and the

May meeting of the CCC given the fact that we'll have the opportunity also to discuss the ongoing issues associated with the reauthorization.

And this has been one that's been identified through that discussion also. So, we can follow up tomorrow and, again, plan on considering it possibly in more detail in May. Keith, thank you.

MR. RIZZARDI: Thank you.

CHAIRMAN ROBINS: Sam, do you want to go ahead with the allocation discussion?

MR. RAUCH: All right.

(Pause in the proceedings.)

MR. RAUCH: All right. I'm here yet again to talk about allocation. This will be my sixth representation to this group on allocation and I look forward to every single one of these. Yes, we could do another one tomorrow.

So, what I wanted to do is to give folks some background particularly for the new folks about where we are.

To go briefly, as you know we have hired our own report consultant to do a report for us about where we should take this. We have talked about that before.

We also have some internal technical memos that we did the Morrison and Scott report. So, we'll talk about that a little bit. We'll talk about the allocation website.

But the point to this is to carry forward the overarching discussion that we had at the last meeting in which the CCC had asked us to come back at this meeting and provide a draft terms of reference to send to the national SSC to give us guidance on factors to consider in an allocation, how to do that.

And so, we'll talk about that at the end, but I think that is the action item as to whether or not the draft terms of reference which are in your materials, the CCC want to agree to send to the national SSC or some other body.

We recognize that the national SSC is technically not created yet and won't be created at least until tomorrow, but I think it doesn't have to go there. But regardless of where you send it whether it's that group or a working group, we identify the kinds of people that you would want and we should talk about that. So, that's what I wanted to do with this presentation.

So, allocation. As I said, I've talked with this group five times. Allocation is - what we're talking about there is of the amount of fish, who gets that fish. Whether it goes from broad sectors like recreational and commercial or within a sector, who, you know, which fleets within a sector get that kind of fish?

The Magnuson Act indicates that we are to constantly manage with the best interest of the country in mind. And so, the issue with allocation has been that most of these allocations were done 20 or 30 years ago.

They were very, very painful to do at the time and there's not been a lot of appetite amongst the Councils to redo them again for a number of reasons.

One, they're difficult. Another one particularly amongst the commercial folks is you have settled investment-backed expectations. People have loans and things and you don't want to disturb those for no reason.

Balanced against that, though, is the requirement that we make sure that what we're doing today is in the best interest of the country and there is a need to refresh that.

And on top of all that, the fairly frequently, Councils do this We've had all these discussions in this meeting about the resistance, and yet council council after continue to allocation decisions at a frequent basis.

And so, to provide some consistency and to address that issue, that's why we've been starting to talk this

and try to address this on a national level as opposed to just when it comes up at the individual councils.

So, some of the activities that we've done, you could see these reports on there. We're going to talk a little bit about some of the latter ones, but we also did a report from Plummer on the allocation of fishery harvest under the Magnuson Act. That's sort of the past practices about how that's been done which we've shared with you in the past.

We've given a presentation here on the Lapointe Allocation Report. And you may recall this is the one that Don McIsaac when the Pacific Council was hosting the meeting, asked us to provide a response in pencil that - to be very careful about where the Agency was and try to not get ahead of this council even though it was an issue that the Council did need to engage with.

So, the five points that George Lapointe had asked us to look at on this issue that needed more focus was improved stakeholder engagement which is always the case, but particularly the case here given that there's a lot of misconceptions.

Allocation is something beyond the misconceptions, is something that is fundamental to many of the fishermen here. And you cannot make these kind of decisions without active and robust engagement.

It was also very clear that allocation is not just a policy question. But as somebody over there discussed, there are biological and sociological and other aspects of that.

And oftentimes we don't have the full picture to make that kind of decision, but oftentimes we do. And so, marshaling the information we have or getting information where there are qaps something that we've needed to do here.

And that is something we recognize and has been part of our general effort to improve biological information, but and also more significantly the social

science part of it.

We have the most social scientists in NOAA, but there still is a critical need for social science in the kinds of things that we do. And we're always looking at ways to do that more effectively with the resources that we have.

There was a recommendation that we have a formalized review of all the allocation decisions that have been made. This is not a recommendation to review them formally for all the upcoming ones, but to have a comprehensive list of all the ones that have been made and to take the lessons that were learned, some of the things that these other reports that we have do that.

And then the last one which is the one that we're going to talk about at the end here, is provide guidance on general issues to consider when making allocation decisions.

So, there is some guidance, there's historical guidance about the things that have been important, but what we're talking about are a more common set of economic drivers that you can really compare apples to apples amongst the various - so that the Councils have a common toolset that they can make an informed decision.

So, in responding to the fourth recommendation, we had our own folks create a report which contains the summaries of the current and past decisions, a review of the MSA requirements, summary of the guidance, relevant case law and appendices, and that is a - it doesn't come out and say what we should do in the future, but it tells you what we have done in the past.

And that is available. It's out - I think it's in your materials - it's not? It's on the website. It's on the website. So, we'll get to the website in just a second, but it's there.

So, I encourage you to look at that. We'll find it. He said it was hidden on the website for those of you who couldn't hear him. I'm getting helpful comments from

the audience.

Our intent is to make it available if it is not already so that you can have it and look at it. That's the point to this report. So, that's done.

So, we really have two decisions remaining. One is to determine when and how to review these allocation decisions and what criteria to really do that, and the other one is to create the list of issues to consider when making the decisions.

So, when we talked about this in the past at the last meeting, the CCC asked us to provide recommendations or specifications to - basically terms of reference to the idea there was the possible national SSC to look for common performance standards of an allocation review process.

So, when the Councils go through and review their old allocations, what should they be looking for, so that you get the same generic kinds of questions asked whether you're in the Caribbean or in Alaska or wherever you are.

And how would you look at the economic factors? A lot of this involves balancing in terms of what's in the best interest of the country. And it's important there that you're talking about the same kinds of things so that you can actually do that balancing.

And so, we have drafted those. Those also should either be in in your materials or on the website. Somewhere they're there, these terms of reference. And what we are looking for is whether the Councils should or are willing to do this.

As we discussed at the last one, the Agency firmly believes we need to make progress on this. We would much prefer to make progress on this together and have the Councils exercise this kind of policy rule, but the Agency will do this on our own if we have to.

So, I would encourage you to issue this or something similar as a terms of reference so that we can continue the

partnership on this that we've been doing.

These are the kinds of questions that are there. The terms of reference, I'm not going to read it. It is there and available, I believe, in your materials.

But the kind of questions that we would have this group answer: Under what circumstances should allocation decisions be revisited?

know that the We Councils periodically do revisit allocation decisions. We also know that at some point those allocation decisions become stale. And so, what should be the criteria for when you look at that and make sure that they are in the best interest of the country?

We certainly don't think you need to do that every year, but there is a timeliness consideration to it.

There's also a situation when has the fishery changed so much even regardless of the time that it would be useful to look at it again?

What issues do you consider when updating those allocation decisions? The allocation decisions were based on usually a fishing effort within a certain period in the '70s or '80s or maybe early '90s.

Should we continue to rely on that, or should you look at different kind of more useful - use information right now recognizing that some of the use right now was because of those earlier decisions. So, we've sort of gamed the system.

What biological, sociological and economic data and analyses do we need? And if they're not available, what other methods can be used?

The economists and sociologists will always tell you that if you had all this great data, you could make the prefect decision, but we rarely have that data. And they have developed ways to make good, useful, defensible decisions in the absence of these kind of data. Or if we need data, can we create the research program to get the data?

So, the rest of the slides sort of goes into a little bit more detail. I kind of jumped ahead. And so, I have already addressed some of these things.

What factors should we consider on the timeline? The economic thresholds, I think I just said all of that. I think I said this, too. Yes, this is the danger of me reading ahead. And that's it.

All right. So, those are the terms of reference. Those are the broad questions. And you can look specifically at the draft terms of reference that we have done for the Council's consideration.

The one question is who should be involved regardless of who you assign this to? It is likely that they would need to convene a group of experts that are attune to this kind of thing.

We would need fish ecologists, social scientists, fish economists, fish managers, legal and fishery participants in this kind of group and they should be affiliated with this kind of - both the Councils, the centers, regional offices, headquarters offices, constituent bodies.

So, that was the terms of reference. We want to know whether we've asked the right questions, because we do believe that we need to make some progress on this.

If these aren't the right questions that the CCC envisioned last year when we agreed to this task here, we would like to get the right questions down because we need to move forward on this.

Are these the right kind people involved? How should it be convened? Should it be something that we just do? Does the CCC want to own this either as a workgroup of the CCC or as sending it to the national SSC which doesn't exist yet, but have them, you know, on the expectation that might create it tomorrow, have workgroup of them do that? When do we want them to give us something back and what form do we want it to look like?

Do we want them to answer those questions with a policy document that we can then adopt both as council and as fishery policy or advice to us for that? Or is there something else that we're looking for?

So, those are the questions that we have. You've got the terms of reference. I do think we need to move forward with this and we welcome any discussion that the Council may want to have on this.

CHAIRMAN ROBINS: Sam, thank you. And, you know, I'm thinking back to some of the previous discussion we've had about this. And when we went - when we undertook one of the reallocation questions in our council, we ended up hiring an outside consultant to do some of the economic analysis on that.

And I think having been down that road, we thought it might be helpful if from a technical standpoint there were some decision tools developed for those types of consideration.

Is that a tasking or project that could go to the Office of Science and Technology? Because the questions that are asked in here consider questions about what types of analyses might be undertaken, but actually developing decision tools would be going a step further than that, I think.

So, is that something that we could engage the Office of Science and Technology in through the Agency, or how might we develop some of those tools?

MR. RAUCH: So, we currently have this list of the allocation decisions. And to the extent that decision tools have been used by the Councils to make that, part of the point of that was to share information so that we don't have to reinvent the wheel every time.

And so, to the extent that, you know, we have those data on the past allocation decisions, then we should be sharing that.

If you're asking whether we should develop a new tool that all the

Councils can or have to use, we have people working on these issues all the time. Whether we can develop a national tool that then would meet every - the needs of every council I would suspect that's a goal - let me backup.

There are people that would like that to be the goal, would like a - part of this is having a common metric that you can actually use to compare and set out some things about how you consider - when you're considering the number of jobs created per fish loss, right.

So, we are, you know, many times I am for fish caught. Many times I hear in individual fisheries that the commercial, the recreational provides more jobs or provides more money to the economy.

Having that - but oftentimes when you get down to it, it's not comparable apples to apples there. They are counting or excluding different kinds of things.

Having some sort of standard definitional issues about this is how we're going to look at the best interest of the country, that's, I think, the goal of what we were asking the national SSC to get at.

That may translate into decisional tools that would help you once you know those factors, identify based on the data that you've got coming in how you do that, but it's not clear that we can do that.

I think that we can develop more tools. But until we've got those broader definitional things, we're not going to really make progress.

But we do have social scientists that work on this kind of issue exactly and we're all supportive of trying to develop the tools. But until we get the answers, it's going to be a little bit difficult to get the tools that everybody is going to find useful.

I don't think I really answered your question, but I did the best I could.

CHAIRMAN ROBINS: Thanks, Sam.

Don McIsaac.

MEMBER MCISAAC: Thank you, Mr. Chairman. Well, maybe first of all it's a little difficult to get too far in deep with this on material that we haven't even seen and isn't on the website and is quite detailed and it's difficult to listen to Sam and try to read this. It's much easier to listen to Sam and try to understand it.

But on the matter of the assignment to a national SSC, I wonder if you could flip back through your slides to the point where it says, technical and policy questions, or something like that.

There it was. And - there we go. And you mentioned also it's good to identify, you know, what are the real goals of the country on allocation reviews, which is a good point.

We're used to our SSC facing the Great Wall of China when it comes to trying to climb over it and get into the world of policy matters.

And we ask our SSC folks to not try to play council member, not try to play the policymaker. And we ask our council members not to try to play scientist and try to be a biologist.

So, the policy part of this seems a little awkward for an assignment to the national SSC. The question does not seem awkward. The question seems very valid as is the broader question of goals for the country, but, again, it's a little difficult to get too far into.

There's obviously been a lot of thought put into all this stuff, but it's a little hard to digest this quickly.

CHAIRMAN ROBINS: Sam.

MR. RAUCH: So, on that issue I think that is a fair point, you know. When we had these discussions, we talked about the national SSC, but we do realize that, for instance, the third part, the third question, biological, sociological and ecological data required for these decisions, that's perhaps a really good

question to ask a body like that.

 The first one which talks about how often you should revisit it, maybe that's a policy decision.

So we do think that you might want to think about assigning it to one or a different group. Maybe there is two different groups that you have to do this. One dealing with the science issues, the other dealing with the policy issues.

The CCC as a whole could deal with the policy issues if you felt compelled to do that. So, it is a fair point.

I think our point is these questions need to be answered by whatever group of however we decide to do that.

CHAIRMAN ROBINS: Thanks, Sam. Other comments on this or questions?

Lee.

MEMBER ANDERSON: Sam, in your discussion, maybe you were just waxing poetic there. You said when the - when you get all this information, then it's going to be crystal clear what to do.

I don't think you really meant that. And I think that would be a -something that we can't do.

These things, I'm really in favor of. I was able to get one of these documents. So, I read it over. It looks like you're asking the right questions.

But I think if we got all those documents out and we all sat around and looked at them, we would come up with different conclusions possibly on the same allocation question.

Allocation is not something like what is the XBMSY and things like that. It is a more touchy issue.

So, I'm defending you that, yes, we're asking the right questions, but if we're going to come up with a deal where you get this information, you're never going to have a discussion on it? No.

Will we make the discussions clearer and hopefully better, that's what I think we should shoot for. And I applaud

you for doing that.

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MR. RAUCH: Yes, I think this is an effort to bring more objectivity to these decisions. You are undoubtedly right.

I think in an ideal world there is this view that in an ideal world it would become formulaic. Once you sort of compare apples to apples, then whoever has the most apples gets the most fish, but I don't think that's ever going to truly exist.

But we can bring some more objectivity to this and by doing so, make it more easy for the Councils to look at this on a regular basis, and it's not quite so scary when that happens, because there is some objectivity that doesn't exist right now. That's at least the theory.

CHAIRMAN ROBINS: Thanks, Sam. Other comments.

Well, it sounds clearly that there are technical questions in this, as well as policy questions.

And so I think, you know, from the CCC standpoint the question is how to proceed in the evaluation of the separate questions.

And I would suggest that, you know, we can consider that specific recommendation that we might have tomorrow.

do have some discussion Wе scheduled for the creation of the national and those details. So, you know, there's still some things yet to be resolved relative to the establishment of national SSC, but perhaps we could come out of this with considering two working groups; one that deals with some of the policy questions, and one that deals with the technical components.

Dorothy.

MEMBER LOWMAN: Thanks. It would be helpful, you know, for us and we're doing a lot of things that we're going to do tomorrow at which a lot of them I haven't had a chance because they're not up on the website, including the materials for this agenda item yet.

So, if we could before this evening so we can do some homework tonight, I'd really appreciate getting, you know, like I don't have the terms of reference, you know.

I mean, there were a few copies handed out, but only one for the three of us. So, it would be nice to get that.

MR. RAUCH: All right. I thought they were out, but we'll make sure we get copies to you.

CHAIRMAN ROBINS: Tara.

(Speaking off mic.)

CHAIRMAN ROBINS: Tom Nies.

I'm MEMBER NIES: So, curious. If we form the working group to some sort of policy working group to address Question 1, are we presupposing that there is an answer that there are circumstances allocation decisions that should revisited, or is it legitimate working group comes back and says we don't think there really are any?

MR. RAUCH: So, the default, as we've reiterated in numerous NOAA documents and my statements to this, is that you are under an obligation to make sure that the regulatory regime that we jointly administer is current and up to date and in the best interest of the country today and it's a continuous obligation that the Councils have.

Within that, you could decide - so, I believe that there is - there is an obligation to review whether or not to reallocate.

You don't have to reallocate. You could review it and say, this is in the best interest of the country, it was in the best interest of the country in 1980 and it is in the best interest of the country today.

That's a perfectly acceptable result, but you have to look at that periodically and reaffirm that.

You could - you could come back to us and say we disagree with that

fundamental concept. The Agency will disagree, but you can come back and say that.

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You could more constructively say there are circumstances. There's this defined, limited set of issues in which we think we don't need to look at that despite what the Magnuson Act says.

And that would be - we'd be more willing to listen to something that reflects there is a general obligation to make - and the Councils do this. The Councils do. That's why you have Amendment 100 and whatever in Alaska, right? The Council is continuously looking at this and making sure it's in the best interest of the country.

But you could come back and say there's this subset that we haven't thought of, and which it makes sense not to look at this rather than a blanket statement I didn't find what that is and why it gets special treatment, would be something that we could look at.

So, that's what I would like to see out of this. And I'm willing to talk about those kind of things, but the general principle that we have to make sure our regulations are up to date, I think that's something that we all as a group need to embrace, because that's something that we all do.

CHAIRMAN ROBINS: Chris Oliver.

MEMBER OLIVER: Yes, one thing we talked about previously in this discussion was going beyond the working group.

At some point if we're required to revisit these allocation decisions, some of which have been around for decades, what does revisit it mean?

it could be One extreme, Council having a five-minute discussion and concluding that we don't need to revisit this particular one or for these reasons we full-blown don't, versus a amendment analysis process with a NEPA document and everything else where look at you alternatives and all the biological,

sociological and economic analysis that goes with it.

So, at that extreme, we could literally spend all available Council time and resources revisiting allocation decisions instead of doing the other work that the Council wants or needs to do.

So, I'm concerned about sort of the definition of "revisit," you know, from one extreme over here to the other, because we could literally spend all of our available energy, time and resources revisiting allocation decisions.

CHAIRMAN ROBINS: Sam.

MR. RAUCH: So, that's a fair point. So, you know, when I've talked about this, I've tried to not be precise about that in terms of what has to happen in such an analysis.

And that's one of the - is it that one? I think it's this one. That we talked about, I think those criteria, what a revisiting means is - I think it certainly is not the first one, because you can't just go there and say this is too hard, we're not going to do it. You have to have a rational basis, but does that mean a full-blown amendment?

I'm not prepared to say that means a full-blown amendment. It does, I think, merit considered council action and a rational basis for the decision. But beyond that, I think we can talk about what it means.

Councils have done allocations. I mean, if you're actually going to do the allocation, you will need the full-blown amendment. If you actually go out and change the existing allocation or create a new allocation, you will need that full-blown amendment.

But to decide that you don't need that full analysis, that whatever we did in 1980 is still good today, I think we could talk about what that means in a less burdensome way. And certainly you don't need to do it so often that it detracts from

the business of the Council, because it's not going to change.

Five years are not going to change, in general, the best interest of the country. But 20 years, you know, the argument we've heard is 20 years look good.

All right. The fisheries are different than they were in the '80s and we might need to look at those issues, and the Councils too.

CHAIRMAN ROBINS: Chris.

MEMBER OLIVER: Some of - at least in the North Pacific Council's case, some of the allocations are actually in statute mandated by Congress. So, I'm not sure how we deal with those.

MR. RAUCH: You can keep those. MEMBER OLIVER: Keep those. (Laughter.)

MEMBER OLIVER: Could I follow up on - I was going to follow up on Dorothy's point about we only got allocated one copy per region.

I was wondering if you could revisit that allocation decision and -

(Laughter.)

MR. RAUCH: Absolutely, yes.

CHAIRMAN ROBINS: Other comments?

Okay, Sam. I think in terms of figuring out the way forward, yes, there are two different components. And, you know, we need to consider what our response will be and try to put that together tomorrow for consideration.

But in the meanwhile, I'll try to make sure that we have access to the necessary documents so we can take a look at some of those tonight.

All right. Let's take a 15-minute break and come back. And when we do, we'll have Richard Merrick's report. Thank you.

(Whereupon, the proceedings went off the record at 3:00 p.m. for a brief recess and went back on the record at 3:25 p.m.)

 CHAIRMAN ROBINS: Okay. Welcome back. And welcome, Dr. Rick Methot - Dr. Richard Merrick. Thank you, Dr. Merrick. My apologies.

DR. MERRICK: He's a little bit shorter.

CHAIRMAN ROBINS: Quite a bit. Go ahead.

DR. MERRICK: So, I want to thank you for the opportunity to talk about some science for a while.

There are three topics here which originally started off with just basically a discussion about the program reviews we've conducted over the past year, but we've expanded this to include two other topics.

These are not decisional, okay. This is all basically informational at this point.

We're presenting these, though, because there is the expectation of Council involvement with all of these one way or another.

So, I'm not asking you to make a decision today or tomorrow. I am asking for some help, okay?

And, as I said, there are three topics. I guarantee none of these were presented five times. I think the one I'm going to talk about I presented - this will be six times. Mine, I think I presented something on this three times. Each of my years on this job I think I've updated you on where we are in program reviews.

One topic is brand new and that's what Doug Lipton is going to talk about in this gaming idea that we're working out with the Woodrow Wilson Institute.

And then Rick Methot's discussion of the prioritization of stock assessments is something that we have talked with you about in the past and right now we're getting ready to roll it out. So, that's why we are talking to you about that today.

So, I'm going to start with discussion about the program reviews. Now, we've talked a little bit about this in the

past that, you know, from our perspective in order for us to guarantee that we're providing sound science to you all, we need to have externals come in and look at us and make sure we're doing a good job.

We have a lot of processes within the centers, within fisheries to maintain science quality, but this is another way to do it.

So, about the time I began this job back in FY12, we began this process and it's basically a six-year cycle.

The first year we really focused on developing a strategic plan for each one of the centers. That's completed. It's out on each of the center's websites.

In many cases, I tried to get all the centers to talk to you all, try to make sure that your needs were also embedded in that, but we're learning. So, the next iteration of the strategic plans will be improved, but that was Year 1.

Then the next five years are really focusing on this external peer review on different topics, each one of the centers nationally. So, this is the cycle of the actual science reviews that are occurring.

So, this past year, FY12, or, excuse me, a few years ago, FY12 was strategic planning.

This past year dealt with the data that we collect under Magnuson. That's basically the first part of a review of stock assessments.

The topic was so big that we had to break it into two. And because this coming year where we're starting right now this March, will be the reviews of the actual stock assessments.

And that's going to be my ask after I get through all this, is I'm going to ask for you all to make sure that you have staff or that you have council members participating in these reviews.

Even though it's an external panel, it's a public process. So, everyday there's room for public comment and we'd

like you to be there.

After we finish the stock assessment reviews this year, next year we roll onto protected resources science which I think at least some of the Councils, particularly the Western Pacific Council, will be most interested in participating in. The climate-ecosystem science and then economics and social science.

And at that point, we'll take another year, just take a breath, review what we've done, do another year of strategic planning and start the cycle all over.

So, what happens within one of these years is that every one of the centers is reviewed on the same topic. They all have similar terms of reference.

So, but the point is to make sure that each one has had external peer review, a lot of advantages to that for us, and that we have peer reviews brought in from the outside.

So, even though there may be some NMFS involvement within each panel, most of the panel is from the outside. And as I mentioned before, each one of these reviews provides time for public comment. Typically three to four-day reviews.

First two or three days are when all the information is presented and when the panel is there participating in the review, each one of those days has time for comment.

So, for example, the very first review we did this past year was at the Southeast Center. And at that review, we had the Commission and the Council. Councils were there. They were sitting in the audience. They heard what was going on.

Dave Donaldson from the Commission made a number of really good comments during the public comment period. We'd like to see that happening at every one of these reviews.

There won't be a test on this, but just to say there's an annual cycle that

we work through that basically starts with development of terms of reference.

We have a national framework for what all the reviews are supposed to look like. They are then tailored to each specific center.

We pick reviewers and I'll go through the list of what they look like in a minute, but those list of reviewers are then approved by the AA by Eileen.

Then the week-long review is conducted. And as I said, typically this is like three days of presentations, and then a couple days for the panel to deliberate and produce a report.

Our goal is that at the end of the review, the end of the week-long period, that each one of the panelists will prepare an independent report.

Within a couple of weeks from that, the panel chair will do a summary report. And within 60 days of the conclusion of the review, the Science Center director writes a response.

Now, all of that is posted on the Center website and also on our national website. So, for every one of the centers, all their panelist reports are out there to be reviewed. All their panel chair reports are out there and the response of the Center Director is there for you to see as well. It's all totally open.

And we've asked that when the panelists give us their reports, they give them to us as PDFs. The point of that is we can't edit them, okay.

And then at the end of the year, I prepare a national report. So, the national report is on the national website and that summarizes, basically, what we've seen. And that's sort of what we're going to talk about there, the overarching comments of what the panelists saw.

That national report, as well as the individual center reports, typically includes a series of actions, recommendations from the panel, and then the

centers or my recommendations and how we can respond back to those.

So, 2013. We did seven reviews. Started in the Southeast Center, and the last one was at the Northwest Center.

All these, as I mentioned before, dealt with the data that goes into a stock assessment. So, that was both the independent survey data, as well as the dependent data which includes the observer data, vessel trip reports.

one oddball The here is Office of Science and Technology. Since they're not doing a stock assessment, per se, their reviews are going to be a little bit different. So, this year they did the review of the Fisheries Information Networks. And, again, as I mentioned, all the reviews are open to the public.

You'll see in a few minutes the schedule for the coming year, but it looks pretty similar in the sense that the reviews are usually held near the Center and they're usually held for about a week-long period. The first review is this coming year beginning in March.

The panels to get them to be independent, we did not want to have anybody from the Center actually a part of the panel.

We needed to have someone from NOAA Fisheries just as somebody who understands the rubric of what we're talking about. Because frequently when we bring in external panelists, they don't understand much of what goes into stock assessments, for example. So, that's why we had the one NOAA Fisheries person there, but always from another center.

Another scientist from NOAA, but not from Fisheries. So, they could be from OAR, NOS, one of the other line offices, but then the majority of the panelists were from outside of NOAA. They were typically academics or they could be SSC members or they could be from State fish and game agencies, but they are outside of NOAA.

The chair was always a non-NOAA federal scientist. So, most commonly we had chairs from Fish and Wildlife Service or USGS, in part, because they understood sort of the idea of what we were doing when it came to providing the management advice. That was helpful to have a chair who understood that.

And then finally we had a center director typically sitting in from another center just to observe. And they were there - they could provide comments, but they were not formally one of the panelists.

I usually wouldn't put something up like this, but this is the nice stuff that the panelists were saying about the reviews.

There is a lot of work that went into these. A week-long review by the Center, the Southeast Center which has labs spread from Galveston to Beaufort, required an incredible amount of work gathering together.

They had something like 4,000 pages of read-ahead for the panel which we quickly realized we had to do something about that.

So, we learned as we went through this process of how to trim stuff down so it could go to the panel.

None of the centers though all of them had had program reviews before, had never had one this comprehensive. So, there was a lot of learning that went on in this.

So, each successive review we had lessons learned and we got better. And by the time we got to the last review with the Northwest Center, we had it down pretty well, but still we were learning.

But the staffs did an incredible amount of work and I was very proud. I went to most of the reviews. We had senior folks from the headquarters at all the reviews. So, we got to see most of what was going on.

It was an education for us. I think it was also an education for center staff, because frequently center staff is

disbursed in different laboratories. They may not realize what's going on in other laboratories.

This was a way for us to bring them together. And actually that was not an intention of this, but it actually worked out really well. And I think that learning that went on there would be the same for your folks if you can get them in a room to participate in this.

There are basically four themes of dealt with comments. One data A common comment that was made management. by the reviewers was making sure that the data was totally transparent to external users, making it more available. documentation online. Having better staffing there in the informatics area.

The second major theme was on statistical survey and sampling design. The panelists were frequently struck by the number of surveys and data sources that existed and whether those were actually the best way to get data into the stock assessments.

It wasn't clear in many cases why some of the surveys were necessarily there. They had just gone up over time. And frequently there were surveys that were redundant to other surveys.

So, most of the Centers are going to have to look more at this to see how - where they have the right complement. In some places there were holes as well.

The use of acoustics data was pointed out as being woefully inadequate. All the Centers probably should be making better use of acoustics information for pelagics, pelagic species. And only the Alaska Center is really using it well.

The Northwest is getting there. The Northeast has got a program that's emerging, but all the Centers should be focusing more on that and that was a theme from many of the reviewers.

Strategic planning, the panelists liked where we were, but there were many

cases where they thought we need to be looking further out, you know.

What kind of science do we think we need to be providing to the Councils five or ten years from now and get ourselves positioned to be able to do a better job of that?

And finally, staffing shortfalls. One way or another every one of the Centers were two to three FTEs low. And frequently this is simply because, as you may have heard, we've had difficulties filling positions over the last couple of years because of hiring freezes and budget issues.

There were other issues there as well of positions that needed to be backfilled that we had not got a chance to backfill. So, that became very obvious in the data area. So, that was pointed out at all the centers.

And so, that's typically one of the places where we're looking towards trying to help the centers with. So, as we look to our new funding allocations for this fiscal year, we can set aside funds specifically to deal with a lot of these issues.

So, the website, that's where at the national level, that's where all the reviews are. So, every one of the reviewers' reports, the chairman's' reports, the Center response and then my national response is available there.

And then over the years, all the reviews are going to go out there and they'll be archived, but you'll be able to go back five years and see what happened the first time we did the data review.

So, FY14 now. Where we're headed this year is now to actually focus on stock assessments. And this isn't a review that's going to deal with is this the exactly right model to us? Is this the right slope parameter? This is basically the process for doing stock assessments, okay?

Dealing with the mechanics of the individual stock assessments is really part

of the review process. It already exists within the Centers.

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This is meant for the larger stock assessment process. Are we incorporating the right parameters into the models themselves? I mean, do we have enough oceanographic data? Are we using climate data appropriately? Are we actually including our stakeholders in the right way? How do we interact with industry? How do we interact with academics?

So, this is more of a processoriented review and the terms of reference out there on the website provide a better explanation of what this is, but this is not meant to be a model review which probably would make some of the council members more comfortable in the review itself. It would make me more comfortable, anyway.

They're going to follow a similar format as in FY13. They will be three to five days. Again, they're going to be open and here's the schedule.

So, the first one is at the Alaska Center on the 24th through the 28th of March. And, again, every one of the Centers will have an independent review. They're all, you know, basically blocking out that week for the review.

If you folks can sit in for one day, it would be great. And probably the very first day would be the best. But all three days if it's a three-day review, will be useful.

And then S&T will have the last review. And that will be here in Silver Spring. And again it will be another one of these generic, high-level reviews.

CHAIRMAN ROBINS: Questions? Dr. Merrick, thank you.

Ben.

MR. HARTIG: Yes, Dr. Merrick, thank you very much. I mean, I very much enjoyed going to the one in Miami. And the transparency of having all of the reviewer reports was very helpful, you know.

I mean, the summary report is

good, but, you know, once you get into the meat of everybody else's, you know, singular comments, it makes a difference.

And it's a very good process and I plan on attending, you know, the next part of this, the stock assessment one in Miami.

DR. MERRICK: Good.

MEMBER HARTIG: So, very, very worthwhile endeavor.

DR. MERRICK: It really helps the reviewer to have you in the room particularly for the stock assessment one now, because the panelists don't necessarily understand the whole process.

So, being able to ask you questions helps the panel.

CHAIRMAN ROBINS: Tom Nies.

MEMBER NIES: Thanks, Richard. I'm really glad to see this effort take place. I think it's important that we all review our processes periodically to see how they work.

I went down to the one in New England for the data review for a couple days last year and these are just offered as a couple comments that I think might help improve things.

DR. MERRICK: Good.

MEMBER NIES: I don't know that this will apply necessarily to the later reviews on stock assessments, but at least for the data review I think the - I'm going to call them "foreign," but by foreign I mean non-NMFS reviewers, might have benefitted from a little bit more management context.

They were really unclear on how our management system worked or the fact that we, in fact, have some, at least in our region, programs that are specific to specific management plans.

And I think that was kind of lacking and I recognized that that's probably something we should provide, but we weren't asked to. So, we didn't.

The other thing that we had a little bit of concern in, and I think the

Mid may share this with us, is that it's not clear to us how you decide the timing of these reviews.

The timing of the reviews, to be honest, has caused us problems with trying to time assessments that we need for our needs, you know.

We go down and say we need an assessment and the Center says, well, we can't do it then because we're all getting ready for this headquarters review.

So, I think a little more cooperation with us on the scheduling of these reviews might be helpful as we go forward down the road.

And the third thing is that I don't know how it was handled in a lot of the other meetings, but at the meetings in Woods Hole public comment was basically limited at least initially to a period at the end of the day.

And, you know, that really kind of loses your opportunity to insert a public comment when it may be most useful when they're talking about a specific topic.

The agenda was so packed that I don't know really how you could have allowed much more time for public comment, but it seems like at least in our region that needs to be rethought a little bit to make sure the comments are inserted at the right part of the discussion.

DR. MERRICK: Okay. Those are all really helpful. The scheduling is basically by the Center. We don't schedule the reviews. So, they're - my expectation is they're scheduling them around the stock assessments.

MEMBER NIES: So, they basically tell us the opposite.

DR. MERRICK: Okay.

MEMBER NIES: That scheduling comes from headquarters.

(Laughter.)

DR. MERRICK: Well, I give them a whole year to schedule it in. So, I guess I do tell them when to do it.

1 CHAIRMAN ROBINS: Thank you. 2 Other questions or comments? 3 Kitty. 4 MEMBER SIMONDS: I too wanted to 5 add, you know, our gratitude for your having 6 to organize this. It always needed to be 7 organized. And thank you for inviting us to 8 the, you know, the fishery data review that 9 was held in Seattle. Our staff participated 10 and I got feedback from some of the panel 11 members and you did a good job. 12 DR. MERRICK: Good. 13 MEMBER SIMONDS: So, thanks. 14 DR. MERRICK: So, you're coming 15 back this year. 16 MEMBER SIMONDS: Yes. 17 DR. MERRICK: Great. 18 CHAIRMAN ROBINS: Dr. Merrick, 19 you looking for thank you. Are 20 additional feedback at this point? 21 DR. MERRICK: No. 22 CHAIRMAN ROBINS: I mean, you've 23 presented the schedule for the 2014 events 24 and so we've all had a chance to see that. 25 DR. MERRICK: And these comments 26 from those of you who participated this year 27 are really useful to me. So, if you have 28 other comments, you can always send them to 29 me directly. 30 CHAIRMAN ROBINS: Great. DR. MERRICK: Okay. 31 32 CHAIRMAN ROBINS: Thank you very 33 much. 34 DR. MERRICK: Now, I'm going to 35 turn this over to Doug. And those of you 36 who don't understand quite what's happening 37 with people here, I've been fortunate to be 38 able to hire three ST scientists. 39 they're basically - they're at the - within 40 the GS pay grade they're at the same level 41 me. They're like SES, but thev're 42 scientists. 43 They have no management 44 responsibilities. No supervisory 45 responsibilities. Over the past couple of years we hired an economist, Doug Lipton, 46

Rick Methot for stock assessments and then

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Jason Link who's not here today for ecosystems.

And their purpose is largely to work at the higher level within the Agency formulating how we're going to deal with economics and social science or with stock assessments.

So, the sort of things you will hear from these folks are going to be like what's going to happen today.

They're a great resource. And I think some of the questions that Sam was being asked about how we will deal with allocation issues from the economic side, Doug may eventually have something to say about that as well.

Douq.

DR. LIPTON: Thanks, Richard. Richard is much taller than all the senior economists that we've got.

(Pause in the proceedings.)

DR. LIPTON: This is going to be brief. And as Richard said, this is new. And this is for information mostly, but there is going to be a minor, minor ask.

So, the title, the Decision Tool, and actually the idea of decision tool came up in the allocation discussions, is what this is on the agenda.

But what I like to think about and talk about is the application of what we're calling serious games. And we've got that in quotes. So, we're not kidding as a decision support tool.

As we get more and more complex in fishery management decisions and we try to bring in things like climate, ecosystem issues, multi-species, deal with allocation issues that are complex, this gets more and more difficult to handle in terms of understanding what's going into these models and what the tradeoffs are.

So, this concept began as a fairly high-level discussion in NOAA between our deputy secretary and the Woodrow Wilson Policy Center just down the road here.

For those of you who don't know,

that's a congressionally-charted organization. So, they have at least partially a federal flavor to them, but they also have a foundational kind of flavor as well.

So, they're very nimble in what they can do. They're world renowned for their work on international efforts and so on. And they have a science and technology area.

And within the science and technology group they have a serious games group. And I have here this little screen shot from right now what's their most visible game which is a federal budget game.

And it's called "Budget Hero." And one of the reasons we call these serious games is that they're built on real data and real models. The same ones that we'd be using in decision-making.

So, it's not a, you know, Sim City kind of thing in a hypothetical world, but the real world in which we are dealing.

So, we've got the Budget Hero game and they also have - are about to roll out a National Energy Policy Game.

Ands the Budget Hero game they have been doing the real data. The real numbers come from the Congressional Budget Office. In the National Energy Game, they're working closely with the Department of Energy in the underlying models that drive that game.

So, it looks a little cartoon-ish sometimes, but these are real data and real models underneath this. And this is just some of the highlights from the Budget Hero game and not all of these are things that we're looking to do here.

They wanted to get a lot of exposure of this game out to the general public so there would be more general public education about what goes in to coming up with a balanced federal budget and why we're in such a problem with dealing with the deficit. So, they're looking for lots of game plays across the general public.

That's not necessarily something we're interested in here. We may be trying to develop something that would be utilized just by the Councils themselves. It could be broadened out to the stakeholder groups that work closely with the Councils. So, we're looking at a bit of a different audience.

One of the key things is that these are - both the Woodrow Wilson Center and the tools that they're using and try to very strongly make sure that they're non-advocacy, that everything is vetted through all the different groups that have some stake in the outcome so they're not - the last thing they - they don't want to be seen as supporting one policy side versus the other. So, that's very important in how they develop these games.

One of the things I'll just point out here that I think could be very interesting in implementing this type of platform within the Council process, again, first is a learning tool and then maybe eventually building this into - directly into a decision support tool is the ability to collect information on game play.

So, as individuals make choices and get certain outcomes in the game play, those are tracked. They can be tracked over time and they're tracked over individuals.

What they do in the budget game is collect a lot of demographic information about the game players. It's purely voluntary.

If you go on and you can all Google Budget Hero game and be playing this, this evening in the hotel room if you want. And it will ask you when you sign up, if you want to share some demographic data about yourself with us, we will provide you with results of your game play as it compares to the general public or other people in the same demographic.

Of course what this allows them to do is look at the decisions that people make based on who they are, what their age

is, what their ethnicity, what their political leanings are to see how this all plays out. And so, they've been doing a lot of analysis of the game plays.

There's a lot of flexibility in this in looking at different policy outcomes. This little box here on your right at the bottom is introducing a policy of a tax on sugar drinks.

So, if that's something you think is a good policy, you can see what the impact would be on the federal budget. And so, you can see the flexibility that they can bring into this.

And, again, this is the most visible demonstration of what they have to date.

As I said, we're very early in the process and very early in the discussions about what would this look like in terms of a fisheries game that would be useful.

So, basically the discussions we've had, and this is mostly between the senior scientists, both Rick Methot, Jason Link and myself, in talking about what we need to make this work.

So, one of the things we need are data and models that are readily available that can be used to be incorporated into the game.

Also, we need to choose a fishery, a region, an ecosystem model, whatever it is, that is sufficiently complex to make this interesting.

If we just do something simple and it really doesn't help improve the decision-making, we haven't gained a whole lot. But as we move into a more complex world, we have the challenge of going too far into the complexity and maybe challenging ourselves in a way where we're not successful in building a useful model.

So, finding something, you know, sort of at the sweet spot of complexity and interest.

And then of course we need this

to be something that you all think is valuable. So, helping us decide what this would look like, when and where to do it and so on is going to be essential to moving this forward.

So, our next steps, as I said, we had the senior scientist team as advisors on this project and we're going to be reaching out to the Councils.

I've spoken to some council leadership already just about the concept in general. Something that I think they feel is worthwhile pursuing.

And, again, we haven't gone much beyond this. So, it's not like we've developed something and I'm ready to show it. That will be on my third or fourth presentation to this group.

And so, that's basically the ask from you all if you think this is something that you would be interested in pursuing further in your region. Then, I would urge you to get in touch with me or if you have staff or whoever associated with the Council you'd like to get involved.

Where this will go next is we'll be working with the Woodrow Wilson Policy Center to conceptualize this a little bit further perhaps with a few of you involved in those discussions. And then they will go out and seek funding, foundation funding for a planning grant to put this forward.

So, that's really where we are at this point and I'm happy to take any questions. And, again, my email address is up there and urge you to reach out to me or Rick or Jason or Richard if there's interest and we'll get back in touch with you.

CHAIRMAN ROBINS: Dr. Lipton, thank you. It sounds like if it can solve the budget issue, it can solve most anything, right?

DR. LIPTON: I didn't say it solved it. Made it more transparent.

CHAIRMAN ROBINS: There you go. Questions for Dr. Lipton? Doug, I think we can after this meeting, we can certainly go

back and discuss with our staff whether we can identify any possible issues to bring forward for further discussion and development.

DR. LIPTON: Great.

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CHAIRMAN ROBINS: Dorothy.

MEMBER LOWMAN: Thanks. Doug and I had a chance to talk on the phone with Rick, too, a little bit about it and I think it is an interesting potential tool.

One question though that - if you have any even feel for the kind of amount of time commitment to the staff or someone who is sort of helping on this?

DR. LIPTON: Yeah, I think it would be a minimal time commitment. It would be more helping to decide that a specific fishery ecosystem model or whatever multi-species approach, whatever the problem would be within that council, helping us decide which would be a worthwhile one to look at and then review products along the way. It would be some phone conversations, you know, that kind of thing.

So, I don't think it would be a major time commitment.

CHAIRMAN ROBINS: Doug, thank you. Any other questions?

All right.

DR. LIPTON: Next up, Rick Methot. DR. MERRICK: I think the main

thing to recognize for what we are asking for, for council participation is that we need to make sure it's on track.

Is it something that's realistic and useful to you all? And we may go off in some direction that wouldn't be useful. So, that's why it's important to have the Council there to ground truth the reality of this.

And that's from what we're hearing from Woodrow Wilson Institute is if it appears that the Councils will support this activity, that they should have very little trouble in finding external funding.

So, it's revenue neutral. It's not going to cost you anything. It's not

going to cost NMFS anything. They're looking at outside funds. So, it's a very cool idea.

CHAIRMAN ROBINS: Thanks, Dr. Merrick.

MCITICK.

Dr. Methot, good afternoon and welcome.

DR. METHOT: Thank you, and

DR. METHOT: Thank you, and welcome to you. As Richard said at the onset of this whole session here, this is not the first time you've heard this particular topic.

We aren't finished yet, but today is the day that we are releasing it to all the Councils for your comment. We also are releasing it to the public through the Science and Technology website to offer a comment period on our prioritization process or proposed process.

It's something that we're opening up for comment through May 1st in order for us to move forward with implementing this plan.

So, let me give you an overview of the basic elements of this plan so that you will have that context in going into providing comments back to us on how you see implementing this together.

So, I'll start with a little bit of motivation. Assessments, you know, as we all know, are designed to provide - to meet your needs. To provide the information needed, to prevent overfishing, attain optimum yield, to support the setting of annual catch limits, very specific goals.

We have no Rolls-Royces. We have a few Cadillacs. We have a lot of Chevys. And we have a few go-karts that work only when going downhill.

So, you know, the issue of how good does an assessment need to be in order to meet your management goals is a relevant question.

In addition, there's the question of once you have an assessment at some particular degree of comprehensiveness, how frequently do you need to update it?

So, these issues of how good does it need to be and how frequently do we need to update it is sort of the necessary information we need in order to proceed.

 With this information, we then can start talking about how do we prioritize getting to these goals as well as we can.

Now, it's not a new topic. As I say, I've talked with you before about this. And, you know, all of you, you know, have some sort of a process by which, you know, the local science centers, regional office, Council and other partners, you know, discuss and come up with a plan for what will be assessed and moved into the process in the coming year or years.

A couple of years ago OMB asked NMFS through the budget process to come up with a more objective prioritization process to help make it more transparent on how decisions are being made in this decision-making.

And some of the regions I know active in this more have been regard. Northeast and Southeast in particular have with engaging in discussions their local how to partners on qo about prioritizing.

We formed a working group in NMFS a couple years ago in order to work on this document that is now being brought forth today and, you know, this whole interest in prioritization has continued to ramp up.

We now have a review through GAO that we're working with them on and it very much is focusing on this topic. We see in some of the recently introduced legislation this past year, basically the same topic of how do we prioritize, how do we make decisions about what to do, where to focus our energy. So, it's an important topic and one that's on, apparently, everyone's mind.

So, a bit of an overview of the basic concepts that we have here. And as I said at the onset that the idea that we need to be thinking about, well, how good does each assessment need to be, well, that

starts with, you know, for that large number of stocks for which we really have no assessment at all today, you know, really taking a good look at them more comprehensively and making the statement about which ones really are just going to be okay with some level of baseline monitoring, and which ones do we really need to strive for putting forth a full assessment at some level.

And then among the stocks that we previously assessed, so that means we basically have some baseline of information on those stocks, but now we can get on with setting a more objective target assessment level, you know.

You can't ask these questions until you have a baseline. So, once we start to get the baseline on more stocks, then we can ask questions that are more objective about, well, just where are the gaps, what do we need to fill and how frequently it needs to be updated.

Once we have these target levels and target frequencies, well, now we can move into, you know, sort of the prioritization, okay, what do we need to do in order to do it as well as we can in advancing the levels to where the targets are or keeping up with the frequency that we've stated as the target frequency for particular assessments?

In some cases we'll see that, you know, there's a substantial amount of new information available. There are some things that need to be looked at and we really need to go forward with what we call a benchmark assessment.

That basic term is used in various ways around the country, but basically a full investigation that is more work to do. It takes more time, takes more people.

But if we're going to have a high throughput of assessments, we're going to get a lot of annual catch limits updated each year, then we need to collectively move more towards an update process, you know.

Accept that, you know, there are only marginal improvements that could be made by going through the full benchmark rather than going through the full benchmark just to have an opportunity to look at all those questions.

Again, to be more circumspect on what situations we go into the benchmark and to do more things as an update, just bring forward the newest bit of information so we can track the changes given the historical approaches.

And that, you know, that balance of some benchmarks and more frequent updates is part of the whole concept of getting a greater throughput of our assessments while still assuring high science quality assurance on what we're doing collectively.

The kinds of data we need in order to drive a prioritization process, you know, I call out commercial fishery and recreational fishery importance here at the top, but that's just part of the overall fishery importance.

In devising this process, we recognize that we need to have a recognition that in some cases subsistence fisheries are of importance. There is non-catch uses of some fish stocks that are important to recognize.

There are stocks that currently are not supporting a lot of catch because they're on rebuilding plans and that's another fishery importance issue that needs to be recognized.

So, in building into the process the recognition of fishery importance is an important aspect of why we are doing assessments, we've tried to make a fairly expansive inclusion of the kind of topics that should come up there.

So, in the ecosystem importance, forage fish, apex predators are the kinds of things that deserve a bit further attention so that we are not having cumulative impacts on the whole ecosystem that are going to be

harming all fisheries down the road.

We recognize that the biology of the stocks, you know, we're dealing with from shrimp on the one hand, to short-spine thorny heads on the other. We're dealing with one-year lifespans and a hundred-year lifespans.

These differences really drive what the scale of fluctuations are going to happen over time. So, that's an important factor in how frequently we do assessment updates.

The stock status information, are we dealing with a stock for which we already know that the fishing mortality rates are pushing up to the biological limits, or is it something that we recognize from past information or from just, you know, looking at the situation we recognize that the fishing impact is relatively low. Hence, we aren't pushing up against the overfishing levels.

In assessment history, do we have at hand some information to say that there are some substantial uncertainties in the past and we now have new information that can help us resolve these uncertainties?

These are all reasons to bring forward into prioritizing new assessment updates.

So, you know, here's a flowchart of that process. I'm not going to go through all parts of it here. It's there in the document.

Much of what you'll see in the document is a lot of the logic we went through in why we see these particular factors figuring into that step of the process.

So, we do recognize that some level of different treatment for first-time assessments versus update assessments is important to recognize.

We recognize that even for the, you know, the stocks that have never been assessed, we still are working towards providing as much science support as we can

to support the basic data-limited approaches for setting annual catch limits.

This is still part of the process in coming out of that, the need for trying to improve assessments for those that are bumping up against those limits.

And on the right-hand side, the issues of setting the target assessment frequency levels and the target level of the assessment itself.

Once we have these goals for each stock and that is going to take some level of work for our science centers working with your SSCs and other to come up with that information so that we can provide basically a database to pull together all these factors in a way to make it as objective as we can as you sit down with your local science centers to go through the issues of, well, which stocks can be assessed in the coming year.

By having this information available, we're looking to facilitate that process, make it as objective as we can recognizing it's not going to be formulaic. We're providing information that's relevant for prioritization.

We can't determine the priorities, but it is something that we think could be very helpful as you go through the process of coming up with these assessment plans.

At some stocks we'll end up finding that, you know, the information that we have already is good enough and that there's higher priorities, you know.

A stock that's not been assessed in six years becomes a higher priority than redoing what was clearly an important stock, but we just assessed it last year. We don't expect it to change that fast, and so we're better off overall in putting that effort into something that has not been updated very frequently.

We're trying to get this balanced portfolio across all the assessments. It's one of the overall goals of having a good

prioritization process.

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The outcome that we expect to get this that, you know, the whole from portfolio will of assessments be transparent as we can make it to all the participants the that in process important assessments will get done when they need to get done, not sooner, and not a lot later.

We're not going to get more assessments out of this, really. I mean, we are trying to right-size it.

Perhaps in some cases we will be able to get a bit more assessments if we are able to, you know, reduce the frequency on some stocks in order to put some of that effort into stocks that are not getting assessed today.

We don't expect a big gain. We're just trying to right-size it and get the right balance. And, you know, hopefully we will be able to achieve some overall collective gains out of this.

The steps are, you know, we're distributing this draft process to you today and to, you know, to the public to provide an opportunity for some input.

We'd like to get comments back by the beginning of May. That gives us an opportunity at the next CCC meeting to recap your comments and what we've heard elsewhere.

Meanwhile, you know, we are going to begin the process of setting up a database collecting this information. Much what's available now, but we need to make a bigger effort to bring it together in a comprehensive way.

We see that as doable, but it is going to be some workload in doing that. And the rest of this sort of is a longer-range look at some of the things that we could do in order to support this process into the future.

Now, it's not that there aren't going to be, you know, some challenges in getting there, you know. Certainly the

workload and initially generating into something we need to deal with, it's going to take some tweaking over time, you know.

It's not quite certain, you know, just what sort of a balance would come out of this as we get implemented. So, we recognize that some tweaking will be needed.

It's really focused at of level particular updating It's not assessments. prioritizing, vou know, the creation of new surveys, creation of new fishery monitoring programs. It will be providing some context for that, as well as for identifying situations that may need, you know, a further look at the whole issue of including more ecosystem factors into our assessments.

Simultaneous with this implementation of a prioritization process we also have initiated an update of the Stock Assessment Improvement Plan. Now, that plan was published in 2001. I'm one of the two remaining members of the team that put together that plan.

And we're now working on that update and there's a lot of commonality between that plan and this prioritization. So, we're working these two processes closely together.

And, you know, we really have focused this on facilitating the regional prioritization process. We recognize that we're not in a position to assign relative values between fishing communities or between regions, you know.

So, the whole issue of allocation of resources between regions is really beyond the scope of this prioritization process.

Now, you know, by pulling together information objectively and comprehensively, you know, this certainly is relevant information here to think about in this overall, you know, is each region getting the level of attention that it needs to meet its priorities, but we aren't going to be able to provide that kind of anything

that's objective with regard, the comparison between regions.

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And it really, you know, gets to the very fundamental issues of the whole economic performance and what does it mean for benefits to the nation and beyond the scope of what we think we could possibly consider here.

We also recognize that, you know, work on getting better with our delivery of assessments, but there potentially are other bottlenecks in the whole process, you know. Bottlenecks in, you know, the review process, you know, how quickly can we move from, you know, raw data delivering management advice something that also potentially has some bottlenecks and could be looked at as well.

Let me stop there. I'll ask if you have any questions. And I'll let you know that I don't have the website here, but it is available from the Office of Science and Technology at NMFS headquarters.

CHAIRMAN ROBINS: Thank you, Dr. Methot.

Terry Stockwell.

MEMBER STOCKWELL: Yeah, thank you, Mr. Chairman. Thank you, Rick, for the presentation. Appreciate all the work you guys have been doing. I've got one question.

What I didn't see in your presentation was any mention of collaboration with the Commissions for any of the state-managed stocks.

Here in the Northeast region we collaborate with the Atlantic States Fisheries Management Commission through the NRCC.

DR. METHOT: Yes, we recognize that. And in other regions there are various international collaborations that are quite important.

I think we need to sort of phase this in. So, the first phase being most attention on the domestic federally-managed stocks, but, you know, certainly the overall assessment workload, you know, involves those stocks that you mentioned, as well as in other regions various kinds of international collaborations or state collaborations.

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We recognize that that is part of the overall assessment workload. Working it in quantitatively into this process I think we can phase it in, but we recognize that it's there.

CHAIRMAN ROBINS: Doug Gregory.

MEMBER GREGORY: Hello, Richard. That was interesting. And I think we - when I was on the Gulf Council's SSC, we struggled hard to get attention for gag and red snapper at the time because it had been five years since they had been assessed.

My concern is your in implementation steps, Number 4, if you can go back to that, we spend so much time on the SSC trying to deal with this uncertainty that's quidelines. thing in the personally feel like we wasted a lot of time on something trying to tackle something that was almost unworkable.

And so, my concern here is again with Number 4, that seems to be specific. You want the region to work on a comprehensive PSA and only reliable catch analysis.

My concern is something like that would bog down our SSC into trying to do something that again at least with the PSA.

When we looked at it in beginning of developing our control rule, we found that both PSA analyses that were provided to us were either redundant or redundant to stock assessments or redundant within themselves. And one that provided no quidance, reliable because all the PSA numbers for all our species fell between 3.1 and 3.5 or something or 3.8. It really wasn't useful.

So, I wouldn't want us to get bogged down into trying to do something that's not going to be all that productive.

I understand the logic that if

you don't have a stock assessment, you don't have much information on species, you know, how do you evaluate their relative merits.

But I would say, you know, if you can make the PSA and the only reliable catch analysis more as a guideline or say this is something you can use, but not mandate that we do it and then we just get bogged down and we're not doing other things that are SSC could be helping us with.

DR. METHOT: A good comment and something that I would agree with. I think the way it's stated here is more prescriptive than we intend.

The intention is to be certain that we are doing enough to look broadly and use whatever tools are available to do that.

I know that many regions, many councils have already gone through looking at these things to some degree and, you know, hopefully we can just tap into that and learn what we can from it and not duplicate that effort.

CHAIRMAN ROBINS: Chris Moore.

MEMBER MOORE: Thanks, Mr. Chairman. Thanks, Rick, for the presentation. I'm a little confused about this process in this way.

We have as you noted in one of your earlier slides, a very well-developed process in the Northeast through the NRCC to develop stock assessment priorities and I'm not sure how this complements or integrates with that process each year.

So, I think you know about the NRCC. You know about, you know, how hard and how difficult it's been for us in the Northeast to really develop this process. And I think we're at the point now where it's working very well.

So, I'm a little concerned and confused about this particular process and how it might be integrated into that.

DR. METHOT: Right. We certainly are well aware and some of the people who were involved with that process have been on our internal working group that got us to

this stage. I think you'll find that there is many commonalities.

What we're trying to do here is extend that, actually extend what we learn through, you know, that development across the country, you know. There's also in the Southeast, you know, through the SEDAR process.

We're looking mostly to provide as much objective information to those processes to try to help them as we can. Some that have, as you say, have made a substantial effort along these lines already may not be helped that much, but we are trying to bring forth as objective and as standardized a way of thinking about this issue as we can.

And, you know, it's something that, you know, we'll be looking at, you know, as we work at implementing, you know, our approach to interacting in those processes.

MEMBER MOORE: Thanks for that. I have another related question. It seems to me that you could use this process to compare assessment priorities across regions.

So, we're, you know, we're involved in a process in the Northeast, but is that the thought that, in fact, you'd be able to say, for example, in the Northeast we have a higher level of assessment priorities than, say, the Southeast or the North Pacific?

And if so, you know, would that be the guiding thing to really allocate some additional funding to the regions for assessments?

DR. METHOT: I don't think we can go that far because of the fundamental issue of needing to provide some level of assessment advice for all fisheries.

And we can quantify, you know, the landed value of commercial catch, we could quantify how much recreational catch there is, but, you know, that does not get to, you know, the full value of a particular

fishery to a local community. And so, you know, we are not trying to, you know, assign those values.

Now, we will be able to identify, you know, how large the gap is, you know, between, you know, what you say is needed for each stock and where we're at today. And that information, you know, will be, you know, fairly transparent.

So, the, you know, the magnitude of gaps is something that we'll be able to show from this, but we're not going to try through this process to decide what to do about those gaps, but it will be information that will be made available.

CHAIRMAN ROBINS: Ben Hartig.

MEMBER HARTIG: Yeah, Rick, thanks a lot. I know in the Southeast in our SEDAR program, I know our SEDAR coordinator, John Carmichael, at our last meeting worked out a schedule about how often we could actually, you know, do assessments for our major species.

And, unfortunately, that's on a five-year rotation. And that's trying to squeeze in a species here and there to get done on a first-time analysis basis.

So, I mean, I was hoping that this would give us some way to, you know, to get some more assessments, you know, to get us on a more recent time frame.

Five years is just too long for a number of our species, and it's too short for others.

I mean, so somehow to look at these - one example is Spanish mackerel. I mean, it's pretty much been on autopilot since the net ban in Florida since '95.

So, you know, you get to a species like that where there are still some outstanding assessment questions that need to be answered in the next update.

But after that as far as I'm concerned, you really can put that species on a much longer time frame for an assessment.

I mean, we had the same quota for

11 years and nothing ever happened. So, you know, if you look at that, you know, in retrospect, I mean, you're pretty sure that you can leave that, you know, one species on a much longer time frame.

So, decisions like that will help and getting some of those stocks out of the five-year rotation should help you a little bit, but there are not a lot of stocks we can do that with.

So, I was just hoping that this would help us somehow.

DR. METHOT: Well, the other thing that's going that Richard presented just a short while ago is the program reviews this year on the assessment process.

And that's going to give us an opportunity to compare notes across the country on, you know, how is it that, you know, we're able to get, you know, such a high assessment throughput in some regions, intermediate in other regions and, you know, only five or six years in what you just described.

You know, what is it about the local situation? What is it about the infrastructure development, because the size of the assessment teams is not that different.

And so, you know, I think we will have an opportunity after this round of program reviews to hopefully, you know, be asking those kind of questions about what can we do in the future to make improvements along those lines.

CHAIRMAN ROBINS: Ben.

MEMBER HARTIG: One of the things that I've used in looking at our different species in the assessment is I've gone and looked at the fishery independent data trends and now we have these trends reports on a yearly basis from that group.

And it's very helpful and, you know, that's given us some direction for several species of importance to try and get an assessment in quicker.

I mean, if you're seeing a real

significant trend on the increase and you're in a rebuilding time frame, you know, I mean, it's critical to get that assessment done.

So, some kind of flexibility in this process is also needed so we can deal with those types of issues when they arise.

DR. METHOT: Right. And that is one of the topics that we've built into the process.

So, where you have things like those trend reports, I think that is a very valuable thing to ask for out of the fishery independent survey programs to make that information available so that everyone could see, you know, where there are trends.

And so, as we think about prioritizing, yeah, if all else being equal, the species that looks like it has a trend relative to where we thought it was going to be, it gets a higher priority than something that is seeming to be on track.

CHAIRMAN ROBINS: Don McIsaac.

MEMBER MCISAAC: Thank you, Mr. Chairman. That answer might have got to a little bit of this question, but the question had to do with the scoring.

So, you have a very organized way of looking at a multitude of factors and you mentioned scoring.

So, it's a question of whether or not the SSC does the scoring, does the Science Center do the scoring?

The scoring that comes up, there may be situations where a council might want to weight one of these considerations more than whatever the prescription is in the business there.

So, in the end of all of this, is this scoring system meant to be very prescriptive and that should dictate what the stocks are in terms of priority, or is this another tool?

And so, rather than go through different weighting schemes, this is just another tool that when a council considers how to set the priorities for the next

particular cycle, this is a matter that's helpful in that prioritization rather than being prescriptive.

DR. METHOT: It's the latter. We see this as something that can be helpful, can be informative so that it can be, you know, transparent so that everyone can, you know, so that when you make decisions about what the priorities need to be, you'll do that recognizing that, yeah, you know, there's some other things that clearly are showing some need here. But, you know, for whatever reason you feel as though this is what you need to go forward with.

And, you know, you're going to come up with priorities that you're not have going to resources to accomplish either. So, you're still going to have decisions to be made and, you know, there still is a need to, you know what, have some degree of balance to portfolio so that, you know, you're able to keep up to date with the ones that you - everyone clearly sees as important, but we can't let everything else fall by the wayside while doing that.

And hopefully this will provide a means to, you know, recognize the need for that portfolio, but it will be advisory. It will be, you know, information to use.

We don't see that it can be prescriptive at least not at this stage. And, you know, even the formulas that are in there once we get the data fully populated, once we get, you know, a few years of using this, we probably will need to tweak those formulas some to make it, you know, achieve the kind of goals that we want to get out of it.

CHAIRMAN ROBINS: Doug Boyd.

MEMBER BOYD: Yes. Could you go to the next slide, Number 4? I may be understanding that out of context. May not get more assessments done. That's what we need.

DR. METHOT: Yes, understood. (Laughter.)

MEMBER BOYD: I mean, if this is

an academic process, that's not going to help us.

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DR. METHOT: It's not. It's not going to create more assessment capacity. It's going to try to direct that capacity that we have today towards the most important needs.

And if we find through doing this indeed we are over-assessing stocks, well, then that does free uρ assessment capacity to go on to other yeah, it stocks. But, doesn't create people, it doesn't create dollars.

Hopefully by identifying the needs more objectively, the ammunition will be there to, you know, create a better statement about those needs. But, you know, right now it's just directing resources in the best way possible.

MEMBER BOYD: Well, if the objective is ultimate to create throughput, I'm with you. didn't Ι understand this that way that it may not get But if throughput is your more done. objective, I'm with you.

DR. METHOT: Okay. It is. I mean, that definitely is a strong part of it, but that gets to right-sizing both which assessments you choose to do and, you know, how quickly you can move them through the process. How big a document do you need in order to say that we have an assessment done?

Ι mean, you know, in some thinking, you know, an update assessment is, you know, a three-page memo that takes the newest data, puts it into the standard model and out comes the result. And that's a very slim update assessment that is, you know, conceivable in some circumstances that that's, you know, what it could get to in some places, in some situations that are highly standardized.

But, you know, it's also a process of, you know, building trust in the whole system that you can indeed rely - fishery management can indeed rely upon

something that is so reliant upon standardized process and quickly move the new data into the process.

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As Richard described the results of the program reviews, one of the issues was how quickly we're able to move all the fishery dependent data into a form that could be used by the assessment scientists.

One of our bottlenecks is that assessment scientists are spending a lot of their time, their energy in actually processing relatively raw data in order to get it ready to put into the assessment.

So, you know, part of building assessment capacity is potentially putting, you know, people and money into shoring up that process so that we have the data ready for the stock assessment experts ready to use in updating the assessments.

So, there are a lot of potential here in moving parts order to improve throughput in the long run. And prioritizing which assessments to do, that's the thing we're focusing on here, but there are other parts as well.

CHAIRMAN ROBINS: Dr. Duval.

MEMBER DUVAL: Yeah, thank you, I think following up on, you Mr. Chairman. what Ben said, I mean, our SSC at know, their last meeting in October proposed a very similar type of approach they want to have, actually a workshop, in conjunction with their April meeting to do what looks like almost exactly this, you know, develop some system of trying to prioritize the our assessment approach following up on, you know, sort of the draft five-year plan that John Carmichael had put together, but taking into consideration different factors and how they would be weighted differently in order to determine, you know, really where should we be putting our assessment resources.

So, I notice that you indicated that at least in the presentation that there is a draft of this being shared this month.

Is that draft online already or - DR. METHOT: I believe it went

online this afternoon and as well as it's being sent to all of you.

And, you know, I think that, you know, it will be very valuable for, you know, each of you to be asking your SSC's for comment on this and we should compare schedules.

I mean, it's quite possible that I could come to that SSC meeting. So, if you're planning to talk on this topic, you know, let me know.

MEMBER DUVAL: I mean, personally I think that would be great. I think maybe, you know, talking to John since he's the staff person for the SSC would be fantastic so that we're not duplicating efforts.

DR. METHOT: Exactly. Yeah, John and I have worked together for a long while. So, I'd be glad to do that.

CHAIRMAN ROBINS: Tom Nies.

MEMBER NIES: Rich, could you elaborate on Number 6 there a little bit?

DR. METHOT: The effort to do a benchmark assessment, it requires a substantial amount of staff time, as well as the process of moving the assessment result into the management process.

One of the things I was involved with, with Pacific Council back quite a while ago now, Don, was the move towards a biannual assessment process that was driven largely by the fact that the amount of notice and comment that was needed to actually take the results and move it into implementation of management measures did not allow for annual updating of assessments and moving them into the management process.

So, you know, if there's ways of streamlining that if you want to get, you know, a shorter turnaround from raw data to change in the ACL if you're going to shorten that up, you need to figure out all aspects of the process that are bottlenecks in getting that to be done.

So, you know, I don't know the particulars in New England that well, whether there are potentially some other

bottlenecks there that might need some attention.

The fact that, you know, you have been looking at your process and potential bottlenecks, you know, you may have already identified some. So, that's what's meant here by this Item 6.

CHAIRMAN ROBINS: Tom.

MEMBER NIES: Just a follow-up a little bit on that. I'm just curious if you've talked to the Sustainable Fisheries folks and the NEPA folks, you know.

We seem to be getting in New England, anyway, we seem to be getting pressed on both sides where the Science Center says, well, you know, you're asking for the assessments too soon, and the Agency is saying you need to turn your ACLs around much earlier than you are if you want to meet the start of your fishing year.

I mean, I'm actually very skeptical that we're going to identify changes, you know. We just went through a long evolution where we laid out exactly how long it takes to get from a council vote to implementation and it's shocking.

And, you know, the people who looked at it really tried to thin it down as much as they could. I mean, I think six is optimistic here.

CHAIRMAN ROBINS: Okay. Any other questions?

Kitty.

MEMBER SIMONDS: I wanted to ask if any of the Councils develop their own stock assessments? Anybody do that? We do that.

CHAIRMAN ROBINS: Kitty, Chris said we did one a long time ago.

MEMBER SIMONDS: Oh, don't talk to me. Anyway, so no one else does that.

We also help to - we do have the - some of the center scientists mentoring the - whoever is working on the stock assessment, but I'm saying that we pay for them. We pay for the modeler. We pay for all of those kinds of things for certain

fisheries.

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Not for the large ones, the pelagics, because all that - those stock assessments are done in the international arena and not solely by the Center.

So, I was just curious about other - and I hope this has reached the Pacific Ocean.

CHAIRMAN ROBINS: Thanks, Kitty.
And, Rick, you know, I would just
point out I'm still a little bit unclear
about how this interacts with the existing
NRCC prioritization process. So, you know,
I look forward to following up with you
offline about that concern.

DR. MERRICK: No, Ι need it's that clear. The address now so framework you've got at NRCC or SEDAR or STAR, that panel will continue. But the point of this is to have a common rubric through all eight of the Councils for the prioritization of stock assessments.

So, the factors that we're discussing here should be used - will be used by all eight councils, all six of the centers, all five of the regions as they go prioritization of into this stock assessments. That's why it's important to have your SSC review this.

The flip side of this is that OMB and GAO are looking at this very closely and they are basically tying and holding our feet to the fire that if we expect continued stock assessment funding, we have to have a process that's transparent.

You can't go to one region and have one process, and go to another region and it's another process and one can explain and the other can't.

We have to have a national process for this. We've gotten very clear messages from OMB about this.

Tomorrow morning we're talking to OMB to explain where we are. We're talking to the Hill at noon. So, that's why it's really important at this point the SSCs get involved and review this.

This is your chance to tweak the process to something that you think might work better for you and we will fully try to incorporate your comments. That's why we're asking for them, okay, but the NRCC won't go away. CHAIRMAN ROBINS: Right.

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DR. MERRICK: You know, I've been holding that up as a model of what we should be doing nationally. Not to knock SEDAR or STAR, but the NRCC has a good process and this just provided advice to a group like the NRCC.

CHAIRMAN ROBINS: Thank you for that additional clarification. I appreciate that.

We are running ahead of Okay. schedule and with the group's indulgence I'd like to move one of tomorrow's agenda items is and that the revision of the up, operational quidelines.

That's a presentation by Marian Macpherson. Is there any objection making that change to the agenda?

All right. Seeing none, we'll go ahead and do that.

(Pause in the proceedings.)

CHAIRMAN ROBINS: Marian, doog afternoon and thank you.

MS. MACPHERSON: Okay, thanks. Can you guys hear me?

CHAIRMAN ROBINS: Yes.

MS. MACPHERSON: Okay. Great. So, you have a few materials, а few documents posted on the website that I'm going to be talking about.

The first one is the Decision Matrix and I'm going to be seeking your input on that document as we go through it.

And then there's also a matrix is overview/summary of an different council processes. We'll get to that at the end.

And I've also provided you questions that typed-out list of we're hoping to really steer your input on.

CHAIRMAN ROBINS: Marian, if I can

interrupt, these are also behind Tab I on your thumb drives.

MS. MACPHERSON: Oh, okay. Thank you.

CHAIRMAN ROBINS: Thanks.

MS. MACPHERSON: Am I on? Thanks. Okay. So, Emily touched a little bit on the Operational Guidelines Project this morning.

This was one of the recommendations in the OIG report. And so, just briefly we're going to refresh your memory on how we got here and what we've done to date and then what our next steps are.

So, the OIG report came out last January and included - one of the recommendations was that we finalize the draft Operational Guidelines, which was a document we had prepared in 2005 quite a while back.

And some of the concepts in it have been partially implemented and are working well, other ones just were not functional.

So, we discussed this with the CCC last February after we had gotten the OIG report.

Subsequently, we've submitted our action plan of how we were going to address that report. And we discussed that action plan with you guys last May as well.

So, our action plan for complying with that recommendation was to take a look at the big picture of why we had not implemented the 2005 draft completely.

And things have changed since that draft. We've got the new Magnuson Law. We've, you know, had some lessons learned about what's working, what's not working.

Councils and regions are developing their Regional Operating Agreements and different types of MOUs.

We're looking at new ways of ESA compliance and it just doesn't make sense to pick up where we left off in 2005.

So, we said it would be more productive to assess our recent experiences

and identify our best practices and identify areas for improvement and look at what we could really do to move Operational Guidelines forward.

Our action plan set these dates for completion. This is our first one, February 2014, to review a draft assessment and some options with the CCC.

So, this is where we are today. And then that will give us until next February to actually develop a draft to present to you guys and then finalize it by September 2015.

So, today we've gotten efforts underway. We started off last spring with a discussion paper which we reached out to our regions and our leadership and the CCC with, solicited your input.

And then after that over summer - well, at the CCC meeting, the CCC convened a subcommittee to work with this, work with NMFS on this project and we've assembled an in-house team as well. So, together we've been working with the subcommittee.

And so, our first step was to identify objectives, you know, figure out what are we trying to achieve here? And from there, move on to what alternatives might work.

So, here's just a summary of the objectives we came up with. And we started by looking at where the objectives were from previous Operational Guidelines, both our existing ones from '97 and the revised draft in 2005, and thought about whether there were any additional ones we wanted to add.

So, basically the objectives we're working for are to promote the quality of outcomes and products, avoid unexpected outcomes and litigation losses, promote timely and effective and transparent public process, simplify the speed and flow of work, achieve appropriate standardization and increase transparency.

And then below the transparency bullet there are a few ideas about how to do

that by having an understandable description of our processes, making our process accessible and having some kind of a tracking system.

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So, moving forward with objectives we've put together the decision document. Actually, Dave Witherell, going to throw him on the burner here, Dave led us in the development of this decision which down lays each of objectives and then sets forth the - the rows are the objectives listed out. And then each column is one of four different approaches and a description of how well the objectives would be achieved.

So, I'll go through the decision matrix with you a little bit more in just a minute.

Yeah, so - all right. So, I guess I'll go through it with you now. So, if you want to look at the decision matrix, the first page, the first three sets of cells are really descriptions of the current - well, of the different approaches. Just a general overview and then our pros and cons.

And the four approaches we're describing here for you, the first one is it's the 1997 approach which are the Operational Guidelines that are currently in you know, effect looking at, а description of what they were, what's working there and how they would achieve the objectives we've identified.

The second approach is the 2005 draft Operational Guidelines. And then we looked at the 2013 NEPA Policy Directive which really took а different approach from either the '97 or the 2005 approach.

And then the third column we started trying to build a new option that would best build on successes from the previous options and identify new ways of achieving the objectives that we wanted to achieve.

So, just to refresh your memory, in summary, the 1997 Operational Guidelines

are about an 88-page document. They take a very detailed step-by-step approach to describing everything that needs to happen through a five-phase sort of look at the fishery management process.

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And in 2005, we took a completely different approach. It was not to go step-by-step, but go outcome-oriented and really look at what documentation you're going to need at the end of the process and how to have a system of checks and balances to make sure you get there along the way without telling you how you had to do it or how you had to sequence your events.

The NEPA Policy Directive is yet again another approach. It goes law by law, Magnuson and NEPA, and then party by party, NMFS and Council, and lays down, just breaks, sort of deconstructs responsibilities that fit with each party for each law sort of following along the same sort of phases of process and just establishes considerations and factors to consider, identifies the linkages and the overlaps, like where the two processes have to be aliqued, and draws on the concepts of the 2005 Operational Guidelines which was front-loading and cooperation and really emphasizes that approach, but, you know, recognizes at the end of the day who's really got ultimate responsibility for which actions under each law.

And so, like I said, the option in our goal was to build on the successes from those previous approaches and weave together good tools and without being overly prescriptive and also provide one-stop shopping for guidance on integrating all of our other applicable laws.

So, that's what the Operational Guidelines do. The NEPA Policy Directive is only NEPA and Magnuson. Operational Guidelines are out there too just - are in compliance with all the other applicable laws.

So, the table is laid out there.

I hope you've all had a chance to read it. Or if not, just take a look at it maybe tonight, but I did want to bring your attention to some of these cells where we're hoping to focus some input from you guys.

So, like I said, the first page is really an overview of the approaches. Then after we get below Row D, we start talking about the key features in each approach.

We talk about how much detail each one has, what the objectives are in the existing approaches.

But then when we get down to Row F, what they focus on, this is a place where in our - the far right column, the new approach, we're really brainstorming and we really want your input on what should we cover, what topics should we cover in this round.

We've set forth some ideas of what could be in a table of contents and it rolls onto the next page, too, but would love to hear your input if you think those are appropriate, too many, not enough, things we've left off, things that should be struck.

And a theme that is sort of recurrent through our efforts on this is the need to have a standardization - appropriate standardization, but realizing how much the details really these days are being worked out through different types of agreements at regional council levels.

So, thinking about what is appropriate to go in national guidance versus what you're working on, on your own through other activities. So, feedback on the focus would be our first question.

Moving on down to Row H actually Row I, improving the quality documentation, including FMPs, regulation and records. Over under the new approach, Item Number 2 suggests some kind of joint sign-off or formalized feedback point that could be similar to, but less formal than what we had put forth in the  Operational Guidelines.

So, we're asking you to think about that. Think how much you think that would be helpful, or not helpful, and what it might look like if we wanted to put some kind of guidance together on check-ins, regularized, formalized check-ins.

So, then moving on down to Row K, improving quality and efficiency of management decisions, again we're looking for your input on what we could put into a new approach. That would be helpful.

What elements do we currently have under any of our previous approaches that are working for you? What would you like to see memorialized in future quidance?

And same sort of question for Row M in terms of raising the likelihood of success in litigation. What do you guys think is working? What do you like? What do you want to keep? What should we put in this guidance?

And same with Row 4. Simplify and speed the flow of work. What are we doing that works? What do we want to capture?

You know, I've heard some offline comments about parts of our SP that do seem to be working, some success stories, and we'd love to hear more input on that. What do you think that is? What do we want to bring forward in this version?

Then down into Row P, achieving the appropriate standardization, so what are the higher-level things? It's like I said. How can we strike this balance between, you know, providing standardization while allowing regional council flexibility?

So, in light of moving that question forward, you've got the additional - the second matrix. I'm not going to skip to it yet, but I'll just show it to you in a minute. We've got one more row to cover on this one, but our subcommittee, our CCC subcommittee that we've been working with, I think Kitty, Dave and Bob, helped. And then I guess all of you participated in this,

because it's got everybody's councils laid out.

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really It's а neat overview different questions about your answering processes and your - where the opportunities are for transparency and just thinking of ways that we could use this as a tool for increasing transparency in general for the public, and also reviewing it to help determine where there are of areas consistency of things that where you are standardized.

I think this is the first start. I just gave you an excerpt of it so that you could see what we're working on. We're going to want to come through it and follow up with you guys to make sure that we're using consistent terminology to talk about the same things, you know.

There's just some loosey-goosey language about panels and committees and just need to make sure we're all using the same terminology to mean the same thing.

And then also it's been suggested that this could be - this could sort of be the foundation for moving ahead and maybe even doing a workshop, doing some kind of follow-up work on identifying best practices.

Looking at you guys across all of your systems and processes this way, you know, you can kind of start to compare who is doing what, how, and who's got the best ideas for different aspects, you know, share ideas and use this as a way to identify best practices.

Okay. And then also I wanted to point out just another thing that we're increasing thinking about in terms of transparency and addressing the issue of, you know, standardized versus individualized processes and what you guys are doing would be to somehow combine the Operational Guidelines, have like a written document that was supported by or linked to a living website where we could post things like the summary document, maybe have links to the

SSI website with your meeting schedules, anything that would enhance, you know, the public's ability to access and understand your system.

So, I just wanted to - yeah, so that was the matrix and then you've got the questions written down in your materials.

I don't know what's the best way to get input on this.

CHAIRMAN ROBINS: Well, Marian, are you looking for that today or what is the timeline on getting final input from the CCC or from the Councils on this?

Emily.

MS. MENASHES: So, just to kind of go back to something that was mentioned on Marian's slide which was sort of the milestones to the OIG report and meeting we had a commitment to talk to you all and get input on kind of options and alternatives and that's what we're doing now.

And then the next milestone we have is at the next interim meeting, next February, which is to present a draft of the Operational Guidelines.

And then the following September, so, September 2015, is the target to finalize them.

So, I mean, I think we want to give people time to go back and digest this. So, I think it's fine if we get - we don't need to get the comment at this meeting, but I think it would be useful to get it within a couple of weeks so that our workgroup can kind of take that input and then we can start figuring out what's our plan basically to get to having a draft that you all could be looking at and we could be discussing next February.

So, like Marian said, there may be some benefit of putting together a workshop and getting people together to talk about these things.

So, you know, I think we have a little bit of time to get input on these approaches and the questions.

It would be very useful for us to have that kind of constructive input on ideas that people have that they think have worked particularly well and that they'd like us to look at more, to have this group look at more.

CHAIRMAN ROBINS: Okay. And I'll follow up and ask if any of the members of that working group want to add any additional comment, Dave or Kitty or Bob, you know, if you all have any comments at this point that you want to bring to the group's attention.

MEMBER SIMONDS: Well, I have, I guess, a comment -

CHAIRMAN ROBINS: Kitty.

MEMBER SIMONDS: - or a suggestion. I think that probably a workshop would be useful, because we have been, you know, coordinating the work that Marian and Emily and all of us have been doing.

And we did send this document out to everybody a couple weeks ago. And I know that everybody is busy. So, it's very difficult to get the individual councils to respond to this. So, we were hoping that we could get some kind of a response at this meeting.

But if everybody hasn't read this, you know, maybe that's not the way to deal with it, because it is difficult getting everybody to respond just because we're all really busy.

So, if we bring people together, then they're forced to talk about it and get it done. So, I think we should do that. Hello, everybody.

CHAIRMAN ROBINS: All right, Kitty. I'm going to turn to Bob Mahood.

MEMBER MAHOOD: Yeah, it made our last conference call very short. We had the conference call, we all got together, Marian says, do we have any input from anybody? Kitty said, no. Bye.

(Laughter.)

CHAIRMAN ROBINS: Dave Witherell.

MR. WITHERELL: Yeah, I just wanted to add, you know, the easiest thing for us to do would be to simply finalize the 2005 draft, but we'd miss this really great opportunity to get what we want.

Now, the councils, in general, want their regulations in place sooner. They want it speedy. The public wants more transparency. They want to understand how they can participate in the decision-making process. NMFS wants better documents.

If we can figure a way to try and share best practices across councils, we might get to that. And so, I hate to think that we're just going to rubber-stamp this and get it done because it's paperwork that the IG expected from us. It's a real opportunity and I hope we don't waste it.

CHAIRMAN ROBINS: Well, Dave, what do you think about following up on these questions in a workshop format or could we do it in a - could we possibly do it in a webinar? Would that be feasible, or do you think the material is too dense?

MEMBER WITHERELL: I think it's going to require some people in a room to bring forward what they think might be their best practices in their council and walk people through some examples to share.

In my mind, that might be the best approach because I'd hate to see us be prescriptive in our Operational so Guidelines that we mandate certain procedures for every region and all regions have really adapted and evolved to the way that suits their operations the best and addresses their needs, their individual needs across the regions.

But there are ways that we have evolved to do things that might be a better way, but I don't really know - for example, in the North Pacific, I don't know how other councils meet their needs. So, I don't really have anything to go on.

I don't know if there's a better practice out there. So, that's my idea.

CHAIRMAN ROBINS: Dave, I

appreciate that insight.

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Emily, I don't know how it would work for your process or Marian, but perhaps we could try to have a workshop to address this between now and the May meeting and come back in May - if you need detailed input from the CCC, that might be one way to do it.

Can you comment on that?

MS. MENASHES: Yeah, I think we could look at that opportunity. And maybe it's a series of webinars focusing on some of the different parts of this or something like that.

So, I think it would be useful if we could get some general input on the far approaches so that people have discussed. I think it would be helpful if could have another iteration of before we get folks together and maybe narrow it down a little bit more on is this fourth option, does that have kind of the best aspects of things in it?

I mean, is that getting a little bit more focused on that and then planning a more detailed discussion of some of those items I think would be helpful.

So, I'd like to take this maybe the next level forward, not wait for a workshop just to talk about kind of where we are now, but to see where we could get, you know, maybe with some input on the materials that we have here.

Take that, do some revisions and then think about what the best way is to get more focused input.

CHAIRMAN ROBINS: Okay. I think we need to flesh that plan out so that by the time we adjourn tomorrow we have a sense of what that's going to look like.

Tom Nies.

MEMBER NIES: Well, this might fit in a little bit with what Emily is saying. I mean, I agree with Dave that we shouldn't lose this opportunity to try and structure things, you know.

Speaking personally, sometimes I

look at documents from other regions and I'm envious, you know, because there are things that they are doing that I wish we were doing or I would like to know how to get to that point.

But my suggestion to try and move this forward a little bit more quickly is I'm one of the folks who never answer to Kitty or the other panelists and mea culpa, but what I suggest is that, you know, I don't - it would probably be easier for us to get the EDs together on a conference call and maybe with our deputies which are really the people who are probably most familiar with the documentations issues, rather than drag all the chairs and vice-chairs into a large webinar.

And we might be able to get the EDs and maybe the deputies together and hash through some of this stuff before we move forward with a workshop if we decide to go that way.

And with fewer people, scheduling might be easier too. Just a suggestion on something to try.

CHAIRMAN ROBINS: I think I could second that.

Emily, does that sound like a viable way for -

MS. MENASHES: Yeah, I don't think that was inconsistent with what I was thinking about. I wasn't - I think, yeah, this whole group would be a bit much for trying to focus on that. So, that would be a good approach.

CHAIRMAN ROBINS: Yeah, in terms of fleshing that plan out, you know, we'll identify the next steps and who's going to take the lead on setting up the conference call, et cetera.

Okay. Are there any other reactions at this point to any of the material or the questions that have been posed?

Tom.

MEMBER NIES: Well, I guess I don't know if it's a reaction, Mr. Chairman.

I guess I wondered if you wanted, you know, Emily expressed an interest in some specific comments or questions today. I don't know if you want to get into this given the time of the day.

CHAIRMAN ROBINS: Well, if members have a specific reaction at this point, I think they'd obviously be welcome.

And alternatively if you want to review the documents tonight and add any additional input tomorrow, we can document that.

But, Tom, if you have a specific reaction now or want to comment on any of these, that would be fine.

MEMBER NIES: It's not really a reaction. It's more a question on one of the things in Line I.

Bullet 2 in Line I which talks of some sort of joint sign-off or formalized feedback point, I don't really recall what the 205 quideline said.

Is that intended to be like a sign-off before a document is formally submitted, or is this some sign of sign-off while the document or even the measures are still in preparation?

CHAIRMAN ROBINS: Marian.

MS. MACPHERSON: Yeah, the 2005 draft identified - it sort of broke down the fishery management process like products development and like seafood inspection and analysis control points. hazard And identified places in the system where things could go wrong. And at those places, required sign-offs called "Advisory Statements."

So, I mean, that was a big hangup with the 2005 draft was the, you know, bottlenecking that occurred with that number and that formal a level of sign-off, but is there some modification of a concept like that where a formalized check-in would occur at certain points in the process.

CHAIRMAN ROBINS: Are there any

other comments or questions on this?

Marian, thanks for indulging us and doing that today. I appreciate it.

MS. MACPHERSON: Thanks.

CHAIRMAN ROBINS: And we'll look forward to continuing the discussion as we wrap things up tomorrow.

With that, I would suggest that we will adjourn and reconvene at nine o'clock tomorrow morning.

And as we get into the agenda tomorrow, Marian's presentation that she just gave was scheduled for 10:15. And I think we want to try to preserve the scheduled timing of the MSA discussion because we may have some staffers coming over from the Hill.

So, we will propose to take the habitat conservation initiative presentation at 10:15. And hopefully that will allow us to adjourn a little bit early.

Kitty.

MEMBER SIMONDS: Just before we close, I wanted to ask the executive directors to meet following this meeting for 15 minutes. We just want to talk about budget and a couple of things.

So, EDs, if you don't mind, thank you.

CHAIRMAN ROBINS: Thanks, Kitty. With that, we're adjourned and we'll reconvene at nine o'clock tomorrow morning. Thank you all very much.

(Whereupon, at 5:05 o'clock p.m. the meeting was adjourned.)

# U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ASSOCIATION NATIONAL MARINE FISHERIES SERVICE

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COUNCIL COORDINATION COMMITTEE (CCC)

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MEETING

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THURSDAY, FEBRUARY 20, 2014

The Council Coordination Committee met in the Columbia Ballroom of the Holiday Inn, Capitol, 550 C Street, SW, Washington, D.C., at 9:00 a.m., Rick Robins, Chairman, Mid-Atlantic Council, presiding.

## COUNCIL MEMBERS:

NEW ENGLAND COUNCIL:

TERRY STOCKWELL, Chairman JOHN QUINN, Vice-Chairman TOM NIES, Executive Director

MID-ATLANTIC COUNCIL:

RICK ROBINS, Chairman LEE ANDERSON, Vice-Chairman CHRIS MOORE, Executive Director

SOUTH ATLANTIC COUNCIL:

BEN HARTIG, Chairman MICHELLE DUVAL, Vice-Chairman ROBERT MAHOOD, Executive Director

CARIBBEAN COUNCIL:

CARLOS FARCHETTE, Chairman GEÑO PINEIRO-SOLER, Vice-Chairman

MIGUEL ROLÓN, Executive Director GULF OF MEXICO COUNCIL:

DOUG BOYD, Chairman KEVIN ANSON, Vice-Chairman DOUG GREGORY, Executive Director

WESTERN PACIFIC COUNCIL:

EDWIN EBISUI, Vice-Chairman MICHAEL DUENAS, Vice-Chairman WILL SWORD, Vice-Chairman KITTY SIMONDS, Executive Director

## PACIFIC COUNCIL:

DOROTHY LOWMAN, Chairman HERB POLLARD, Vice-Chairman DON MCISAAC, Executive Director

#### NORTH PACIFIC COUNCIL:

ERIC OLSON, Chairman JOHN HENDERSCHEDT, Vice-Chairman CHRIS OLIVER, Executive Director

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JOHN BULLARD, Regional Administrator, Greater Atlantic

JIM BALSIGER, Regional Administrator, Alaska

BOB TURNER, Assistant Regional Administrator, West Coast

ROY CRABTREE, Regional Administrator, Southeast

MIKE TOSATTO, Regional Administrator, Pacific Islands

# HQ STAFF/PRESENTERS:

## ADMINISTRATOR'S OFFICE:

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#### OFFICE OF POLICY:

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# HABITAT CONSERVATION:

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EMILY MENASHES, Deputy Director
BILL CHAPPELL, Chief, Regulatory Services,
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GALEN TROMBLE, Chief, Domestic Fisheries
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TARA SCOTT, Fisheries Program Specialist
KELLY DENIT, Supervisory Fishery Management
Specialist

MARIAN MACPHERSON, Management and Program Analyst

BRIAN FREDIEU, Fisheries Program Specialist

# OTHER PARTICIPANTS:

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GEORGE LAPOINTE

JEFF LEWIS, Senate Commerce, Science, and Transportation Committee

DAVE WHALEY, House Committee on Natural Resources

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9:03 a.m.

CHAIRMAN ROBINS: Good morning and welcome to the second day of the CCC meeting. I'd like to welcome everybody back so we can get started.

Our first agenda item today is going to be the Electronic Monitoring Workshop Report and I'll turn to Chair Lowman for that - Dorothy. Good morning.

MEMBER LOWMAN: Thanks. So I wanted to start off this discussion with a little brief report on the National EM Workshop that actually many of you attended that was held in Seattle in January 8th and 9th of this year.

So in your briefing materials you have a brief summary of the - of the sort of key take-aways of the workshop that George Lapointe was kind enough to put together after our post-workshop steering committee meeting as well as I put in the terms of reference for our EM subcommittee working group just for your reference.

So one of the key take-aways from the workshop was that successful program design and implementation requires engaging all parties - you know, fisheries managers, scientists relying on fishery-dependent data, fishermen, law enforcement, service providers, other stakeholders engaging at the very earliest stages of planning and that earliest stages of planning should start with clear identification of goals and objectives.

So in designing this workshop we decided we better be true to those tenets from the get-go. So the first thing that we did after receiving funding for the workshop establish 13-member steering was to а committee that included all of different groups and including conservation interests also from around the country, and most of the council regions were represented on that steering committee.

The overarching goal for the workshop was to provide information in

context that would foster the integration of EM and ER into fishery monitoring systems.

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So the first task of the steering help finalize committee was to objectives for the workshop, which were to gain a better understanding of the possible electronic of monitoring applications, identify solutions to current challenges integrating electronic to from monitoring, share lessons experiences with pilot studies and early design and implementation efforts, identify key program and design elements, discuss electronic monitoring needs to support effective monitoring implementation plans that George is helping to facilitate, those being completed by, I guess, it's the end of this year and George is here so, I invite him to feel free to add to any of this, and build professional networks to exchange electronic monitoring information.

So I'm not sure that everyone knew what they signed up for when they agreed to be on the steering committee because it was a lot of work. But they all stepped up to the plate.

In particular, I'd like to recognize those steering committee members who took on a very important role of organizing the break-out sessions.

We had 16 break-out sessions during the course of the four days and so I'd just like to kind of recognize right now John Henderschedt and his fisheries leadership in sustainability forums, staff took on those four of break-out sessions, Mark Holliday and Jenny Thompson, who was a Sea Grant fellow at the time and I think she's now working with communications for NMFS, Melissa Hooper of John Bullard's staff and Susan Gardner from the Northeast Fishery Center were another team for four of the break-out sessions and then Sara McTee from EDF and Shawn Stebbins were the last of these four teams.

I also kind of want to recognize all the support that the workshop received

from the councils, making sure that the invitees from their respective regions could attend - I mean, that took resources and that was great - and from NMFS also who put in a lot of in kind and, providing the budget - the travel budgets for these times to get their staff to that - to the workshop.

Before the workshop, the steering committee members also worked with a lot of the regional executive directors of the councils to identify some key decision makers and stakeholders in each region and we held conference calls in most regions and I talked to, like, Miguel in the Caribbean to get an idea of what were some of the key issues from there, in the regions.

Then when August John Bullard graciously hosted the steering committee at GARFO before it was ever named GARFO and we took all that input and started to design the workshop.

So and we also decided that while interest in the workshop was great we wanted to limit the participation to about 160 people in order to facilitate that kind of discussion.

And so we had some large plenary on sort of the 30,000-foot level of some of the issues related to EM integration and ER and then we broke into these smaller breakout sessions that had about no more than 40 people in them so that there was more opportunity for real discussion.

We also had a poster session where posters - where pilot studies and technological advances that were happening around the country were there and I think people got quite a bit out of those also.

So it was a busy two days and at the - following it the steering committee met for another half a day to start to think about where some of the next steps and also sort of think about what were some of the key take-aways.

I'm not going to go through all of those. They're in the briefing

materials. But I wanted to highlight a couple of them.

Yesterday we heard bycatch, bycatch, bycatch, data, data, data. I guess I would say, knowing your program objectives, knowing your program objectives and let your data needs was one of the resounding themes so that then you could decide whether this was an applicable tool.

But that you really needed to do that first step and that you also needed to have clear shared definitions because I think sometimes you thought you were talking to each other but you really didn't - you were really talking about something different.

Another aha moment for me was I - you know, I was clear that we needed all of these different stakeholders but the group that I was not quite as clear about having at the table from the beginning was the IT folks.

I think there was a lot of reinforcing the fact that you got to think about how this fits into your data collection program as a whole and how does it get integrated and out to where we can all use that information.

And so having those folks at the table in designing that so it's most effective both in terms of cost as well as in delivering what you really need is important.

So another thing I just wanted to highlight is that there was a lot of strong interest in developing programs that establish performance centers and that would let industry and service providers figure out how to meet those standards.

But I think that's a really different way of doing business for us. And so I think there are some more work that needs to be put into how do we do that -what are performance standards - how could you start to allow for some of these different models.

I'll let you read this list,

figure which ones, jump out at you the most. But I wanted to go - kind of go on to where do we go from here.

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We've been compiling - we asked everyone to do a workshop evaluation at the end and we've been compiling those results one of the questions we participants was what were the most useful things about the workshop for them and the top five were building those connections and sharing information with other stakeholders from other regions, identifying barriers to EM implementation, identifying solutions to challenges, those understanding regulatory context of EM and exposure technical systems and innovations.

the top of So one those was keeping that cross regional communication knowing what we're doing so we're reinventing the wheel but we're also looking and being able to draw from experiences from other regions to solve issues as best - as different regions start to use EM and ER.

So one of the tools to encourage or facilitate that is a website that we developed after that and so I want to then just - it's called eminformation.com.

There's some pictures that have to be changed because they're awful but one thing new that's just been put up and it says - there's a slightly hairier Sam Rauch but all of the plenary videos of all the plenary presentations are up there.

So for people who didn't get to go or if people wanted to refresh what they had heard you can click on them and if you don't want to watch the latest Netflix "House of Cards" you can instead watch Sam doing his opening remarks.

We had a number of good speakers. from of them were here. Wе wanted deliberately to focus on our experiences here but we also wanted to gain some of the insights from people who are further along in integrating EM into their systems.

So there were some speakers from

British Columbia as well as from Denmark. We also had people who were there from Australia who commented that boy, you know, we do share a lot of the same challenges and needs, globally for this technology.

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You look across the top and if you click on program you can see the whole program and then there are links - let's see if this works. Can I do that? Oh, yeah.

And so if you click on them it'll take you to either the videos for the plenaries or it'll take you to a description of the - or say, let's see.

If you go to it, it will take you to the different break-out sessions and then you can click on the speakers, get a little bit about the speakers and then what we're working on now is to do summaries of each of these discussions in each of the break-out sessions.

We did do audio recordings but that was primarily for the purpose of taking - making summaries of these sessions and rather than it be a he said, she said because we wanted people to be able to be very free in these discussions and not feel that what they said came back to haunt us as opposed to Sam who - it will come back to him because he's on the video, but we're going to try to summarize these in terms of key topics and one of the techniques we use was try to have people think about what do we - what do we have, what do we need, and what did we learn and we'll try to kind of summarize them that way.

And then we'll put it back together to a full workshop report that we hope to have out by June. You can also see that there is a tab for the poster session, and if you go there you can either read about the poster or you can actually see a PDF of the poster that was presented.

What is not on here yet is the a link for background information. There were a number of documents that were provided to the participants prior to the workshop but also some that - some of the speakers presented that would be useful, I think, for folks and so we'll have that up there.

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And as well, there's all the workshop participants and their contact information are there and because people said we really do want to keep in touch.

And one of the things we did is we wanted people to not just come focus on my particular issue in my region and my belief system about that but rather think more broadly in terms of how can this too be applied for fisheries with different characteristics or for certain challenges.

So we had these EM clients, as we We had a multi species highcalled them. volume bycatch and rare events qear category, recreational and small fishing vessels and a low-volume and fixed gear fisheries and we asked people to kind of think about what - you know, kind of have that hat on and think about some of information they were receiving from how would I apply it to that type of fishery or to meet that kind of challenge.

And then the idea was and then we had a synthesis break-out that people who had that same identity would come and hopefully had been to all of the 12 sessions prior to that within that group and that we could try to synthesize and share some of that.

Actually, that we completely successful in some cases but I think that there were - one of the comments that did come out of the evaluations is that we asked them if they felt that they knew more about - I quess the question was do you feel you came away with a better understand of how to integrate EM and ER for your particular EM identity and 75 percent of respondents of which about half of the people responded to the evaluation said yes to that.

So I guess what I would appreciate knowing - and what I have is I have resources to keep this website up

through the end of the grant, which is November - I think there was a clear interest in the steering committee and others to continue having this tool.

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John is thinking that he has the capability to kind of take it over at the end of that time or somewhere we'll transition it over so that I think he's going to get a grant for a fisheries information systems - I'm not quite sure if I remember the name of it - that would allow him to host such a website.

And the idea is that we kind of wanted it to be something that's a shared, again, by all people that are interested in this and not sort of have ownership by one agency or something.

So what I think would be interesting to hear it would be if there have been any follow-up activities in the regions or related either to the workshop or just where people are going with EM and then maybe we could have a discussion about how we might as a CCC want to engage and continue in that and, whether we want to, you know, employ our EM working group in some regard in that.

So any questions? And then I'll turn it back over to Rick.

CHAIRMAN ROBINS: Dorothy, thank you very much.

I think the - you know, one of the points about the working group, you know, in terms of the future utility of that it sounds like there is significant interest in understanding what's going on in the different regions.

So, given the very early life stage of EM if you think about where it is and still somewhat of an incubatory state, so it seems like there's probably a lot of benefit in maintaining some level of information exchange between and among the regions.

So is the working group a group that could continue to provide periodic updates to the CCC about developments in EM

around the country or how do you think that might work?

MEMBER LOWMAN: I think it would be a good vehicle to do that. Right now I don't think every council has someone on there so I think we might see if there's an interest in adding a couple of members to that.

But, I think that could be one good vehicle and that we could, maintain that, maybe have an update at the May meeting about what's going on.

CHAIRMAN ROBINS: Okay. Are there other developments that people can report out or indicate in response to Dorothy's question? Tom Nies.

MEMBER NIES: Yeah. We took probably, I don't know, 10 or 13 people out to the meeting from a lot of our different fisheries.

Most of them really enjoyed it. I think they learned a lot and it really energized a lot of the interest in our region across other fisheries besides just the ground fish fishery and electronic monitoring.

We've had an electronic monitoring working group working on just a small portion of the issue with respect to ground fish but the region - another group called the Nature Conservancy and us and there's somebody else involved, got the Main Research Institute are partnering to host a regional EM workshop which is scheduled for May.

And I think it's generating a lot of interest. We haven't really put together the agenda in a lot of detail yet. I suspect in large measure it will be trying to take the national level meeting and make it more specific to our region.

And, the GARFO folks and the Science Center are really taking a strong push on this and really helping us out to identify the issues we need to wrestle with.

So I think you're really making some good progress and I think Dorothy's - I

shouldn't say Dorothy's workshop but I think the workshop really energized people and got people geared up for this.

CHAIRMAN ROBINS: Tom, thanks for that update. Are there any other updates from other regions on this issue, in response? Michelle.

MEMBER DUVAL: Yeah. I mean, thanks, Rick. Not necessarily updating. I mean, we'll be discussing this at our upcoming council meeting just the workshop itself and what came out of it.

We have a data collection committee on our council. I was out at the workshop. Our data collection committee chair, Mel Bell, was out there. We had a few fishermen out there.

Some folks weren't able to make it just because of the weather. Folks got - had flights cancelled and everything but, I mean, I do want to commend Dorothy and her team for putting on a really amazing, informative, well run workshop that was just chock full of information.

I mean, I know they were worn out by the end of it and as a participant I was certainly worn out by the end of it and it was great to hear about what was going on in the different regions, what had been considered, what hadn't.

I think in the Southeast where we may be a little bit, you know, probably behind some of the other regions in our consideration of electronic technologies, there's definitely a very strong interest in electronic reporting.

So I think that's probably where our next steps are going and we've already taken steps in that direction to collaborate with the Gulf Council in that regard.

CHAIRMAN ROBINS: Thanks,

Michelle.

Any other updates or any other questions for Dorothy? Don.

MEMBER MCISAAC: Thank you, Mr. Chairman. Not a question for Dorothy but maybe a compliment for Sam.

At the beginning of the workshop Sam gave a little rah-rah speech that was actually very impressive, I think, to the whole group and talked about how EM is - it was really a good - it was a good - very good tone setter.

 It really was and it's nice to hear from the top some genuine emphasis on things and, you know, EM is the way of the future. We even on the West Coast have places still using paper fish tickets and all that's going to be different five and 10 years from now.

But anyway, I thought Sam did a great job of setting the tone that this is not just an esoteric IT toy out there for people to play with - that it can really save money.

CHAIRMAN ROBINS: Sam, if I could ask on the IT side of things how does the agency plan to address the data integration side of this? Because obviously if we move in this direction, I mean, there are clearly going to be opportunities where it'll be appropriate and effective to have electronic monitoring in place.

But when we - when we do that we generate a new data stream. So, just knowing that there are already some issues with data integration how might the agency address that or plan for that?

MR. RAUCH: So one of the things that came out of the workshop is the importance of the council's setting the goal for the observing system.

What we're talking about is creating - is either creating a new observing system or replacing an existing observing system with new technology.

And to do that you have to have the council's reaffirming that this is what they want, right. Electronic monitoring can do a lot of things. It is the glitzy new toy.

But unless the council is actually asking for that then it's not going anywhere and it's not doing anything good.

So once you figure out what the -what you want to get - what you want to monitor, whether it's with a camera or an electronic log book or whatever then that goes to the normal process.

Some of the - some of the integration is easy. If it used in some instances for enforcement you don't have to integrate it into the science at all.

So right now, currently there is discussion for using these for monitoring slippage events. That's purely an enforcement issue. Doesn't need to be integrated.

If you are monitoring for - and the same is true if you are monitoring just about discards - you just want to avoid discards and so there's a no discard requirement. You'll count the fish when they get onshore, right.

That's - there's no integration there. You're still counting the fish. You're just counting them in a different location.

There may be a calibration that you'll have to work. All of these pilot programs have calibration issues where you - for instance, the camera programs. They all run the cameras and the observers side by side for a while to make sure you calibrate.

If you're trying to do catch accounting and you have an existing catch accounting system based on the observers that you're replacing you will have to run that calibration.

One of the reasons that it's taken so long to get out of the pilot stage is that calibration factor because it's taken a while to get a solid calibration. You don't want to turn off one monitoring system and turn on the other and expect there to be there gaps.

You have to have the calibration time where you're running both systems and that causes delay which frustrates people.

But these are issues that happen already. This is not - this is nothing

earth shattering in that we always in our monitoring systems improve technology.

 When we went to VMS data we had the same kind of issue and looking at, you know, now that we can plot the boats. We've done electronic log books in many places where we've had to calibrate the accuracy of paper log books with the accuracy of the electronic log books for those landing requirements.

So this is something that's normal. I don't think that - it's something you do need to plan for but I don't think it's that difficult to do as long as you anticipate that you'll be running calibrations where you need that for the data. So you can't just flip the switch.

So there's a certain degree of education that you have to do to the people who want this and want this immediately.

Well, you can - you can have part of it but we need to calibrate it before you just turn off the old system.

CHAIRMAN ROBINS: Thanks, Sam. Other questions or comments on this issue? Carlos.

MEMBER FARCHETTE: Thank you, Mr. Chair. I also want to thank Dorothy for that excellent workshop that was put up. It was a lot of hard work and I know how difficult it is to get all those logistical issues in place.

For the Caribbean, we plan to use - we're working on looking at electronic reporting for the deep water snapper and grouper fishing in Puerto Rico.

We're also looking at using ER for commercial fishing in the USVI and we presently have a pilot project with Eco Trust working with certain - I think there's maybe 25 fishermen in the USVI using the electronic log book reporting.

And we also plan to look at ER for recreational fishers in Puerto Rico and USVI. So we're going to have a meeting I think March 4th and bringing those fishermen that are using this and see how this thing

is working out for us.

CHAIRMAN ROBINS: Great.

MEMBER FARCHETTE: One more thing

I wanted to say -

CHAIRMAN ROBINS: Carlos.

MEMBER FARCHETTE: - is that we - one of the concerns that we're going to be looking at is how do you validate that electronic reporting.

CHAIRMAN ROBINS: Thanks, Carlos. Other comments or questions? Dorothy, I would suggest that, if it's possible for the working group to continue to provide the CCC with periodic updates on any developments from around the country on electronic monitoring that that would be helpful.

MEMBER LOWMAN: Thanks. I agree and I - you know, I - Kitty's staff, Eric Kingma, who is also a member of the steering committee, has been coordinating working group and, you know, I don't have it right in front of me but I think there are a regions like the New England couple of region comes to mind in particular that doesn't have a member on it and it might be helpful if there are people that don't have one who would like to be on it would be helpful in terms of sharing that information - that we have someone from everyone - every region.

CHAIRMAN ROBINS: Sam.

MR. RAUCH: Yes. So I stepped out a little bit during the presentation and I don't - I can't recall whether you mentioned this or not.

But when we did our electronic monitoring policy last year, which we've shared with the council, one of the things that we asked our regions to do by the end of this coming year is to work with the councils and other constituents to have an electronic monitoring plan for how you would advance this in your region, recognizing that this is not - this cannot be a top down program, right.

Because it's important that the council set the objectives for monitoring

just like every other monitoring system it has to be bottom up.

It has to be tailored to each region and so we expect if you've not already been working with your regional office to be doing so over the coming year because the regional offices are going to be turning in those plans to us at the end of the year.

So that's - you know, it is important to look at this as a national picture but this really is a bottom up kind of thing that has to be tailored to the needs of each individual region and each one are different, right.

Some regions want cameras. Some want log books. Some want different things to meet their particular needs and even within the fisheries it's different. So you can't just say there's one national internal monitoring program.

But we do want our regions to be working with the councils on those plans.

CHAIRMAN ROBINS: Kitty.

MEMBER SIMONDS: Well, Ι report that we have an RFP out for our region and what we'll get is information costs on hardware, software, transmission installation, services costs, obviously, we're working with the Science Center and the NOAA Office of Enforcement.

They're going to be on our team to evaluate the proposals that we get. So that's done.

CHAIRMAN ROBINS: Kitty, thanks. I think at the upcoming May meeting perhaps when the various regions report out in terms of updates, we could have an update on any new electronic monitoring developments within each region and then continue to evaluate this.

But the working group, I think, just at least retaining that informally to provide updates could also be helpful, Dorothy. So why don't - we'll plan on incorporating that into the - into the May

agenda.

Any other questions or comments on this section? All right.

The next item is going to be the one that we agreed yesterday to move up and that'll be the NOAA Habitat Conservation Initiative. We are running somewhat ahead of schedule so we'll go ahead and take that now.

Kara Meckley is going to be making that presentation. I'll ask Mr. Chris Moore to introduce the topic. Chris.

MEMBER MOORE: Thanks, Mr. Chair. As Kara gets situated up there I just wanted to briefly introduce the subject.

Obviously, habitat is important component of nation's our Most of us all of fisheries. us are involved with issues related to essential fish habitat in HAPC but a number of us are also involved with a number of other habitat projects and initiatives.

For example, since become the executive director of the Mid-Atlantic Council I've worked with the council to increase our habitat portfolio, our habitat focus.

We're involved with deep-sea coral amendment that we hope to have in place this year. We're also currently involved with BOEM on wind energy issues and protection of essential fish habitat in those particular wind energy areas.

Recently, I was appointed to the National Fish Habitat Action Plan board and my seat on that board is one that Bob has had for three or four years prior to meeting on the board, and I would guess that many of you around the table have no idea what the National Fish Habitat Action Plan board does and its importance to the councils.

And in general, I think we lack clarity on a number of issues related to habitat and some of the initiatives that NOAA is involved with and the potential application to our work and the council's.

As a result, I asked Kara to come

here today to talk to us and begin the discussion. We're actually going to continue this discussion at our May CCC meeting as well. So with that, welcome, Kara.

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MS. MECKLEY: Great. Thanks, Chris.

I'm happy to be here today from the Office of Habitat Conservation to provide an overview of our habitat initiatives in the agency and how you can benefit from that work.

We recognize that the councils have been working very hard to end overfishing and rebuild stocks and there's a lot happening in the habitat world that can help support your fisheries' goals and our office wants to help support those goals as well.

Both the councils and the fishing community have recognized the important role that habitat plays in fisheries and I wanted to start by acknowledging all of your work.

The councils have invested significant time to address complicated issues that include habitat conservation and for some councils this work started before the amendments to the Sustainable Fisheries Act but certainly that habitat work really ramped up with the advent of essential fish habitat provisions in '96.

All the councils have described and identified EFH for their managed species as required by the act and you've also identified habitat areas of particular concern to focus conservation work where it's most needed.

And since 2005, the councils have protected nearly a billion acres of habitat including specific habitats that are more vulnerable like deep-sea coral communities, canyons and seamounts.

And a significant portion of this protection was accomplished through council decisions in a precautionary way to freeze the footprint of current operations for bottom trawling.

And so these decisions that really consider habitat for fisheries supports and advances an ecosystem approach and in some cases, despite limited habitat information.

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Even with these tremendous accomplishments the habitat issues we face nationally are really complicated and we have challenges that remain.

Based on a recent NOAA and Fish and Wildlife Service report we're losing wetlands in coastal watersheds at a rate of 80,000 acres per year and that's seven football fields every hour.

Seagrass beds in the Chesapeake Bay are down by nearly 50 percent. Our mangrove habitat in the Florida Keys has declined by 50 percent and nearly half of our coral reefs have been seriously damaged by a multitude of threats.

And so news of habitat degradation has been seen and reported in all parts of the country despite our best efforts.

And we believe that these declining trends are either affecting your fisheries now in that we have some stocks that aren't responding to implementing ACLs or that these habitat trends could affect your stock productivity over the long term whether its habitat, climate change another ecosystem factor that maybe we haven't put our finger on yet.

Increasing evidence of the connectivity of inshore habitats and fisheries to offshore stocks has led office to think long and hard about how we can help support all the work that you're currently doing and one of our biggest challenges is figuring out and putting our finger on whether the work that we're doing is actually having a positive impact these declining trends.

So today I wanted to update you on the work that we're doing in a couple of areas and offer ways that you can benefit from these areas and how you can engage if

you like.

In thinking about our approach and priorities, we've heard from you and other stakeholders and that's been really important feedback.

Clearly, the fishing community is recognizing the need for continued action and NOAA had the opportunity over the last year to get feedback from the councils as well as our recreational fishing partners and I wanted to share these with you to acknowledge what we have heard and that we're considering this input as we develop and implement strategies for habitat conservation towards achieving fisheries' goals and outcomes.

Last year NMFS conducted a survey of recreational fishing opinions and outcomes of that survey showed a very strong preference for management strategies that protect and restore habitat with 89 percent of the respondents supporting that objective and strategy.

And we also heard from councils at the Managing Our Nation's Fisheries 3 conference here in D.C. as well as the East Coast Forum out in Annapolis last summer that focused on habitat issues and there were a few consistent messages that we heard from those two fora.

First, that NMFS should help the habitat fill councils research qaps in moving from more basic Tier EFH information on presence/absence to a more detailed Level 4 EFH data that really links habitat to fisheries' productivity.

And this improved data would help NMFS and the councils make a better case for conserving habitats in support of fisheries and also this improved information could potentially be included in stock assessments and help improve their reliability.

This can also certainly help us target where we use our limited resources to have the highest impact.

Second, we also learned that councils wanted to be more engaged in

nonfishing impacts and that can be done either through the existing authorities you have in Magnuson to weigh in during the EFH consultation process or a few other proactive conservation efforts.

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And thirdly, we learned that NMFS councils wanted to set clear the objectives for habitat and metrics for habitat conservation, and this is a theme we've been hearing from multiple stakeholders.

Without clear objectives or targets, it's very hard for us to measure our progress towards broader fisheries goals and it's really hard for us to target our limited resources where they're most needed.

And finally, the council has highlighted a desire to consider broader ecosystem factors in their decisions and suggested that potentially additional guidance from NMFS might be helpful as they continue that work.

In recognizing these themes, the taking action. There's councils are number of initiatives you're all working on better integrate habitat to fisheries management decisions and this slide highlights just three  $\circ f$ those initiatives and there are many more in your briefing book in a document that helps at a high level summarize what each councils are doing on habitat.

For example, staff from our office are working with Chris Moore and staff at the Mid-Atlantic Council to develop operational guidance for including habitat, climate and other considerations into their ecosystem approach for fisheries management.

And as Rick mentioned yesterday, the Mid-Atlantic Council had a workshop last week on climate science and a discussion about how changing environmental conditions will affect EFH identification and management in the future.

The North Pacific Council signed an agreement last year with our NMFS Alaska regional office to identify specific types of nonfishing impacts that are of the greatest concern to the council.

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And as part of that agreement, NMFS provides an annual report to the council's ecosystem committee to help them understand where they might want to influence a federal permitting decision for those impacts to habitats that would be essential for their fisheries.

And lastly, at the bottom of the slide, the three councils on the Atlantic coast - Chris alluded to this earlier signed an agreement last summer to coordinate efforts on deep-sea coral conservation. This MOU really serves as a framework for cooperation developing and implementing coral management measures in a consistent coordinated way throughout that region and the entire East It also helps to recognize Coast. importance of deep-sea corals in the marine ecosystem.

We recognize that resources are that councils limited and have complicated issues to address and coming from my office it's our goal to work more closely with the councils on habitat at the national level and help improve effectiveness of our habitat conservation work as a tool to improve the status of fish stocks and in particular those stocks that may not be responding based on traditional management tools.

I'm aware there might be some community confusion in the about the different types of habitat initiatives that are going on right now and I wanted to spend the rest of my time today talking not necessarily about the Magnuson requirements but give you an overview of what my office is doing beyond Magnuson and how we can bring resources to bear to support your fisheries.

We recognize that you're working very closely with our NMFS regional office staff in implementing the Magnuson provisions but I also wanted to let you know

our regional staff also work on implementing our authorities under the Federal Power Act to help improve fish passage for migratory species and many forage species that are important for your stocks.

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46 47 And in Silver Spring part of my office's goal is to help identify nonregulatory opportunities where we can work with other agencies and help maximize our limited resources to have the most impacts for the fisheries that we manage.

The initiatives listed here on this slide could definitely be made stronger with your input and could be a way for all of you to gain some capacity to protect and restore habitats that are important to you.

Many of you are already familiar with the NOAA Habitat Blueprint which is the agency's signature strategy for advancing habitat conservation across our many line offices and programs in NOAA and Brian Pawlak, our deputy office director, briefed the CCC on this initiative back in January  $\circ f$ 2012 when the blueprint in its was earlier stages of development.

And prior to the blueprint, many parts of NOAA were engaged in habitat conservation but they weren't necessarily well coordinated and the blueprint is a way across NOAA for us to improve the way we do business, increase our coordination and help target our efforts in specific important places where we can make a difference.

The blueprint is built around a few guiding principles that are fairly basic that you might expect - prioritizing resources, making decisions in an ecosystem context, leveraging partnerships and also keenly focused on improving the delivery of habitat science for management decisions.

And to continue the effective implementation of the blueprint across the agency, our NOAA leadership identified this established the NOAA need and Habitat Conservation Team that includes senior members from across NOAA's line offices and helps make sure that our compatible programs are working together, we're not duplicating effort and we're focusing where we need to be focusing.

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 One of the key activities underway under the blueprint is the selection of habitat focus areas and this is a place where we can focus assets across NOAA to tackle specific issues.

This map gives you the state of play around the country and we want to be focusing in these specific places so that we can show measurable progress over a three-to five-year time frame.

But it also helps serve as a model where we can do work across the country. We wouldn't just be working in these couple of areas. This is a way to do business in the future and so we're in the process of selecting focus areas in many parts of the country.

The first focus area is on the West Coast in the Russian River watershed of Northern California where the main objective for that focus area is helping to recover listed salmon species.

This fall focus areas were also selected in the Great Lakes and the Pacific Islands regions with the Pacific Islands just rolling out and announcing their areas a few weeks ago.

Those two areas are West Hawaii off the Big Island and the Manell-Geus watershed in the southern tip of Guam, Both of those areas have really abundant marine resources but they're threatened by multiple issues like invasive species and development.

Currently the selection process is underway in the North Atlantic, Alaska and the southeast and Caribbean regions, and we've been reaching out to the councils in the regions as part of our broader stakeholder engagement process and greatly appreciate all the feedback that we've gotten from you and your colleagues so far.

And once habitat focused areas are picked we look forward to working with

all of you as we develop implementation plans to pick those specific goals, activities and projects that we can work on together.

 Councils can definitely benefit from the blueprint in a couple of different ways. As I mentioned, the blueprint elevated the level of attention on habitat within the agency and brought together the other line offices to help advance habitat conservation for managed fisheries and we're confident this is going to help support the work that all of you are doing.

And through the science and policy prongs of the blueprint councils could also highlight science and policy needs that they have and we could consider working on those through our cross-NOAA effort as well.

Because the blueprint has brought together the capabilities from across the line offices, we are in a better position to bring science and monitoring data that you might not have had access to from other parts of NOAA like oceanographic or climate data and help bring that to bear in meeting your requirements.

In particular, places where you can help influence this work is over the next few months. As I mentioned, we're going to be seeking stakeholder input on these new areas that we select - candidate areas both in Alaska and the southeast and Caribbean regions, and we hope that those of you from those regions will submit comments to us when we reach out to you.

We're also currently developing implementation plans, in California and the Pacific Islands and we're going to be working on the North Atlantic after they make their selection as well, and Alaska probably later this summer.

We'd certainly welcome council participation as we help zero in on those activities and help bring fishery management objectives to that table.

Next, the Office of Habitat

Conservation has other resources we can brina to bear through our restoration We restore habitat to program. support sustainably-managed fisheries in addition to recovering listed species and also reversing damage from oil spills and releases, and with a goal of our specific restoration projects to be increasing fisheries' productivity and ensuring that fish have those right places to grow and mature and to survive to adulthood.

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The use of habitat restoration we've seen has also increased economic opportunities for fisheries. For example, a commercial alewife fishery was reestablished on the Kennebec River in 2011 and nearly 2,500 bushels of fish were harvested as a result of that fishery bringing additional revenue to the small town of Benton, Maine.

Those opportunities to expand opportunity economic Ι think recognize are very important. Between 2006 and 2013 we've invested more than million in 950 projects and helped leverage resources and in-kind support at about \$300 million.

With habitat objectives could be identified by the council, our office can focus and should focus our restoring the valuable in resources on shore-near shore EFH. That's important for state-managed species like forage fish or your federally managed species directly.

The Veazie Dam project and broader Penobscot River Restoration Partnership that Eileen highlighted yesterday in her opening is a great example of where our office helps to invest funds to advance this effort.

As an office, through our process we can really make it clear that priorities that are highlighted in specific rebuilding plans, for example, can be given priority for funding through our process.

Chris started to talk about the National Fish Habitat Partnership. Its stated mission is to protect, restore and

enhance the nation's fish and aquatic communities through partnerships that foster fish habitat conservation and improve the quality of life for the American people.

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That mission is achieved supporting 18 existing regional fish habitat partnerships, 10 of which are focused on the coast, and fostering new efforts. They set and regional fish habitat national conservation goals and mobilize and focus national and local support for achieving those qoals.

They measure and communicate the status and needs of fish habitats and also provide national leadership and coordination to conserve fish habitats.

As Chris mentioned, NFHP governed by a cross-sector board includes our fisheries AA, a member from the fisherv councils management and representative of the State Marine Fisheries Commissions as well as the National Fish and Wildlife Foundation and other American nongovernmental groups like the Sportfishing Association.

Together, the board and regional partnerships, those and partnerships include both privateand public-interested communities, work to set priorities and guide where partners should invest and maximize fish habitat towards measuring progress against specific national conservation goals but also communicate to policy makers that the money that they're investing is making a difference.

important Most for you to remember is that the board and the partnerships are conserving habitat fish, so fish species that either you manage directly or species that support fisheries like forage fish, and therefore there's a really strong connection between the work that they're doing and your work.

And the board is also working to bring new resources to bear from corporate partnerships to help improve the status of fish habitat and both the board and those

regional partnerships can help serve as another voice to elevate habitat concerns such as nonfishing impacts to regional stakeholders or federal, state agencies or other nonfishing industries.

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fish Each regional habitat partnership has a strategic plan and specific goals and objectives and those can be tailored to the habitat needs for on-theground protection and restoration that maybe you might not have the capacity to address and issues like fish passage for river herring is a key issue that partnerships are engaged in.

And finally, the board is also conducting a coastal fish habitat assessment that can help inform council habitat work and fill qaps in our habitat science knowledge and help improve the best available science platform that's used for management decisions.

Clearly, by articulating your habitat priorities and objectives, even for those species where you have the greatest concern because maybe they're not responding to traditional management tools, fish habitat partnerships can refine their strategies and help meet those needs.

And as I mentioned, Chris sits on the board and part of his role is to bring forward the collective council fish habitat perspective and sharing with you information on the board's action and where they're headed.

As a result, Chris can help influence directly the direction of the board and the regional partnerships, specifically those coastal partnerships, and agencies like Fish and Wildlife, EPA, USDA and NOAA.

Councils could also consider participating in some of the committees of the regional partnerships. The Pacific States Marine Fisheries Commission has been very influential on the steering committee of the Pacific Marine and Estuarine Partnership where they're doing

detailed coastal nursery habitat assessment in their estuaries and councils could also help weigh into those projects as well.

Councils could also consider endorsing proposals. The regional habitat partnerships often do competitive RFPs in order to select projects that they fund, and they often look to outside organizations for endorsement letters help make their selections when it's a hard decision for limited funds.

Letters from the council, I'm sure, would be well regarded. And many of the NMFS regional staff that are members of your habitat or ecosystem committees are also engaged in these NFHP partnerships. And so those folks are also good conduits into the NFHP structure.

Overall, we see NFHP as a means to address habitat issues that councils may not be well-positioned to tackle like lack of time, lack of resources, and this is an opportunity for you to think about as we move into the future.

Others in the federal family, in this case DOI, are thinking about and have recognized the value of landscape approaches in initiating the Landscape Conservation Cooperatives, or LCCs, based on the premise that what happens uplands affects the downstream, which we all know to be true.

The LCCs work across public and private sectors to reduce land use pressures and resource threats at a very large scale, and many of these threats are also heightened by a rapidly changing climate.

The LCCs work collaboratively to identify best practices, connect efforts, identify science gaps and avoid duplication through detailed conservation planning and design, and with 22 self-directed LCCs around the country, NOAA realized that we needed to connect with this effort to ensure that those LCCs that are appropriate are extending all the way to the coast.

We've done that but in recognizing limited staff resources we've

been focused on trying to figure out where is the right strategic place to engage with all these LCCs and recognize that it might not be all of them.

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But that work - that strategic work is ongoing. And given the current budget climate we see a few opportunities - specific opportunities for councils.

First, the LCCs have money and so to the extent that councils are able to articulate their science needs, particularly on an ecosystem scale or related to climate, the councils could have their research priorities addressed through LCC funding and grow that best available science base.

And I'll give you an example. The North Atlantic LCC provided \$250,000 to an environmental consulting firm to develop a decision support tool to assess aquatic habitats and threats in North Atlantic watersheds and estuaries, and flounder has been selected as a coastal case study for that project.

And with the help and partnership of the Atlantic Coast Fish Habitat Partnership as part of NFHP there is data already being collected and acquired for those models, and additional species for consideration in this modeling effort are river herring and Atlantic salmon.

So this project is definitely going to increase our available science and it could be used to update EFH, and certainly we think that it will be valuable to fisheries managers.

Second, the councils could use the LCCs as a forum to highlight coastal issues, challenges. marine qoals and Recognizing these LCCs are focused on watershed level, we're thinking about things like nonfishing impacts like nonpoint source pollution and those things that overall affect estuary condition and health linked to your therefore species through estuaries.

Specific opportunities for engagement could be helping to weigh in on

specific funding and grant opportunities similar to regional fish habitat partnerships. The LCCs run competitive funding opportunities.

The North Atlantic currently has a science delivery RFP that's open until March 7th but in the past those RFPs have included both specific science topics and more broad science topics.

There are also committees and science and technical committees of the LCCs and that's a place to insert your priorities. And lastly, there's a new National LCC Council that's just been established that includes federal, NGO and tribal leadership and our Assistant Secretary for Conservation and Management, Mark Schaefer, is NOAA's representative on that council.

Kelly Hepler from the state of Alaska is the NFHP representative and the national council is designed to help ensure some coordination across all those LCCs and help articulate some shared outcomes.

If the councils have priorities they want to highlight we'd be happy to help put those forward through that national council venue. And with the LCCs having been around for a few years we think they're probably pretty hungry to show success that the investment of their dollars is actually having a difference on the ground.

Putting fisheries' objectives in front of them I think is a great idea and a great way to rally some additional funding.

So to wrap up, I just want to leave you with a few key points to think about to help guide our discussions in the future.

Ecosystem and habitat issues are extremely challenging and so how we turn our management actions into results that produce more fish is what's most important.

There are many opportunities for councils to engage on habitat issues in your regions and that's beyond even Magnuson and you already filled those roles under

Magnuson but there's also great potential to do work on some of these other partnerships that can help support your stocks as well.

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Communicating your habitat objectives is going to help leverage some habitat resources both within and outside of the agency, and the more you can articulate your priorities the easier it's going to be for us to help target those resources to help meet your needs.

Councils could also consider developing a stronger collective voice on habitat conservation by sharing strategies between you and with national stakeholders. look forward to, as Chris mentioned, following up in May where hopefully we'll time to discuss have some specific strategies and specific opportunities for my office to help support your priorities, and thanks very much for your time.

CHAIRMAN ROBINS: Kara, thank you very much.

I wonder if you could elaborate a little bit on the - you had a slide up early that spoke about nonfishing impacts to habitat, and I think in the North Pacific your office had provided some background information relative to the development of a report, I guess, on nonfishing impacts.

Ι And quess, a couple questions there. Is that a capacity that vour office has to support the other councils on that question? But more broadly, what do you think the most effective way is for the councils to highlight some of those concerns?

Because obviously there are a lot of policy implications from that for activity on the uplands and land use policies and things like that.

I mean, there's a whole cascading series of things that cause impacts in the marine environment that are outside of our purview but have a direct bearing on the health of our marine ecosystem.

So, I think that's an extant source of frustration and one that you

probably heard a lot of if you've been around the fisheries discussion. So, I wonder if you have any insight into how we can most effectively weigh in and highlight some of those concerns.

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I mean, is it - is it through the LCC process? Is it - you know, are there provisions in the blueprint for that? What tools do you think might be available to us?

MS. MECKLEY: So for that kind of

nonfishing impacts I think, first and foremost, working with your regional fisheries office counterparts is a first step. I know that those folks have the expertise and have written documents on non-fishing impacts.

I know that the Northeast has done one and for Alaska they've done specific tech memos that have focused on nonfishing impacts to EFH, and that kind of work could be done for each of the regions and for each of the councils if it's not already underway and those are our on the ground experts that know what's going on in specific regions.

But also the model that the North Pacific has taken with Alaska in developing a more formal process for how the regional office can come you periodically, to quarterly, annually and say here are the things we're hearing about, here are consultations we have coming for the big projects that are coming. How do you feel about these? Are these high priorities for you? Are these not and here's maybe a time on how you can engage in consultations when that time comes.

Because the councils have authority to weigh in on consultations on nonfishing impacts, that can be done now and I think key is working with our regional offices on what's the best way to do that -what's the best way to make that connection.

And that's not to say that these other non-MSA partnership approaches can't address some of these nonfishing impacts. But I think as a first place to start I

would work with our regional colleagues on specific nonfishing impacts for your region.

CHAIRMAN ROBINS: Thank you.

And I guess, you know, obviously there are discrete projects that come up for permitting through the various permitting processes that allow the council potentially to weigh in some of those things.

But I guess I'm thinking more broadly in terms of how we can put together a more effective voice and express those concerns from a policy standpoint.

So, I think that's something worth further thought. Bob Mahood.

MEMBER MAHOOD: Kara thanks for the presentation. On slide four you talk about recognition for the need for action and there are a number of items there that are very important to us. What is the next step from the habitat office as far as implementing some of that?

Is there funding that can go for research, or is it just you set priorities that should be considered by the centers and other researchers to get some of this information?

Most important to us, obviously, is when we create marine protected areas or closed areas there's really no way to get credit for reducing fishing mortality or how we are affecting reduction in fish mortality.

Our best scientists can't even tell us if we're providing the protection we need or how much protection we are providing or how much closed area we need.

So we're struggling with these things when we look at setting aside marine protected areas. So how does your office forward that need for this type of information?

MS. MECKLEY: That's definitely a need and I'm sure that's not just for you and your council. I'm sure that's for around the country too and we definitely recognize that there are significant habitat science gaps right now.

Where my office plays is in close coordination with our Fisheries' Science and Technology Office and efforts through that office to help prioritize those stocks.

We have the Habitat Assessment Improvement Plan that was developed a few years ago and coming out of that plan we have a process to help prioritize stocks that are in need of habitat assessments.

The Southwest has completed that process. The Northwest is almost done and then hopefully we'll be able to move to the East Coast and run that process.

Maybe if we had a prioritization of where we could focus limited resources for habitat science we could help target some of those key needs.

So my office per se does not do science but we're in close coordination with the science and technology office in their role and network with the science centers and can help communicate priorities.

CHAIRMAN ROBINS: Go ahead, Bob.

MEMBER MAHOOD: You had a slide up there that shows that the Southeast and Caribbean's selection is expected for the focus areas.

MS. MECKLEY: Yes.

MEMBER MAHOOD: Spring and early

summer.

 MS. MECKLEY: Yes.

MEMBER MAHOOD: Now, will you be available to come to council meetings to present this information? I know you had talked to me about getting together to talk about this. But are you - are your folks available?

Are you available to come to council meetings and talk about what you mean by the focus areas so the council can be involved in the selection process?

MS. MECKLEY: I think that's a great idea. I'd be happy to follow up with the co-chairs that are leading the Southeast effort and suggest that they come and talk with the councils.

MEMBER MAHOOD: Okay.

MS. MECKLEY: I think that's a great idea. The initial selection process we focused on internally to NOAA because we've realized we have so many different offices and programs and need to get our own ducks in a row, so to speak, and our own capabilities aligned. Then -we can go out to the next circle to all of our broader stakeholder community. But I think coming and talking directly to the council is a great idea.

CHAIRMAN ROBINS: Chris Moore.

MEMBER MOORE: I have a related question, Kara, to Bob's. Since you started talking about the North Atlantic as a - you know, for focus areas in this habitat blueprint program, there's been a number of folks who have asked me how do you pick focus areas - how do you come to the actual decision that says this particular area is going to be a focus area for this habitat blueprint program.

And once you've identified that particular focus area, what happens? So the question is how do you pick the focus areas and then what happens after you pick the focus areas with what do you have as an idea or do you have an idea of what the ultimate outcome is going to be once that idea is identified.

MS. MECKLEY: In having multiple conversation across these programs there is a set of criteria and conversations that happen about where are NOAA's unique capabilities best aligned where we can make a difference to either recover a protected species or advance our sustainable fisheries goals.

Those criteria are what the cross NOAA group are evaluating in order to pick those places. Where can we use National Weather Service tools and models differently than we have in the past for flooding or drought forecasts, for example, on the Russian River?

the group comes up with candidate areas to start with 12 or 15 candidate areas

that the group gets to then whittle down to hopefully a single digit number of areas and then go out to the broader stakeholder community which is where hopefully the councils can play in saying we've got some real needs in this focus area or not or we already have resources to bear or projects underway and can help weigh in.

 That decision is ultimately made by our NOAA leadership, our fisheries leadership and our NOAA leadership, and once that area is selected, and there's nothing that says that in the North Atlantic they have to pick one - I mean, they could have two focus areas - once those are picked then implementation planning begins to focus in on those two, three, four objectives.

So what are we really trying to help advance? For the Pacific Islands focus example, areas, for reducing upland sedimentation and also getting communities engaged in the collective habitat conservation are two key objectives for the watersheds in areas that were picked in the Pacific Islands.

And so then they can build activities around those objectives with specific measurable targets over the next three to five years.

And to be honest, with our first focus area being in the Russian River and not yet having an implementation plan in place we're learning as we go on how do we really get an effective implementation plan and then what will that feedback loop and evaluation look like so that if we need to modify we can do that.

But, it's definitely a work in progress with our first focus area. Does that help?

MEMBER MOORE: So that does help, Kara, and I appreciate the answer. But I'm still curious about what happens once you develop the implementation plan.

So you have - so, you're working on one out in California. You've started to identify other focus areas around the

country. You develop these implementation plans.

Are those just - are those plans going to take advantage of the existing resources or is there actually going to be a way to attract additional resources, people and money into those particular focus areas to achieve a fishery's objective?

MS. MECKLEY: I think it's the latter. It's to help focus our existing programs and resources but also we certainly want non-NOAA partners to be coming to the table to say this is great that NOAA's investing in this particular watershed and we can add to that. We can build on that.

But this is going to be one of the places where we try to focus our resources and our staff time. It doesn't mean that we are only going to focus in the Russian River on the West Coast.

It means that's a place where we can focus on that landscape and help make a difference and hopefully use that as a proof of concept that this can work. This can be a model for how we do business across the country.

So yes, we definitely want to be attracting other partners outside of NOAA. It's not just a NOAA thing.

CHAIRMAN ROBINS: Doug.

MEMBER BOYD: Thank you, Mr. Chairman. Kara, in looking at the focus areas I'm assuming that the focus areas are what you consider to be the most important points of reference for habitat restoration or continued concern.

And I don't see the Gulf Coast as a focus area. There's a unique set of issues that are along the coast starting with the Deepwater Horizon event, the loss habitat in the Mississippi delta, hurricanes destroyed that coast land erosion.

We've got a considerable issue with what we would consider along the coast the destruction of habitat in taking out oil platforms and a limited amount of reefing

that is taking place of those platforms.

So could you talk for a second about -

MS. MECKLEY: About the gulf and

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MEMBER BOYD: About how the Gulf Coast is or isn't a focus area?

MS. MECKLEY: I'll share with you that an earlier version of this map had a Gulf box on it that said we're going to have a call in February and figure out what we're going to do in the Gulf.

I didn't want to put that up there to raise more questions than answer. But I do think that we will be having conversations about where would be the right place in the Gulf to focus.

Sam, do you want to add to that? Is there anything that you can add?

MR. RAUCH: Yeah. It's just that it's further behind than the others. But we do intend, if we can get - this is all partnerships that we're - you know, with the regions and everything else that we're trying to get in other areas.

 $$\operatorname{\textsc{We}}$$  do - we would like to go there but it is further behind than these other ones.

CHAIRMAN ROBINS: Doug.

MEMBER GREGORY: A more simple question - in the beginning you were talking about the trends in submerged aquatic vegetation, mangroves and corals and you and mentioned the Keys with mangroves corals.

Clearly, corals have been on a major downward trend. We probably have 10 percent of what we had 30 years ago in corals.

However, with mangroves you mentioned they had a downward trend but we have - mangroves are much more prolific now than they were 50, 40 years ago.

So they are not on a downward trend and we probably have the greatest collection of submerged aquatic vegetation in the country.

So they're really prospering in the Keys and this is what's unique and a lot of people overlook because the focus has been on corals.

All of our south Florida species that we harvest are healthy. They're not undergoing overfishing. They're not overfished and arguably they're the largest components of the overall ecosystem.

So the overall ecosystem seems to be thriving and I think primarily because of the sea grasses and the mangroves that we have. And it's curious the disconnect it has with the health of coral reef.

Now, even spiny lobster, which is a very dependent coral reef species, has its ups and downs but we tend to think it's more related to recruitment from the Caribbean than it is to local habitat degradation.

So it's just curious that we have these thriving fisheries, albeit they're small relative to other regions, while at the same time we have a poor water quality situation and a declining coral reef.

And I just wanted to point that out because it is an apparent enigma.

CHAIRMAN ROBINS: Sam, your response.

MR. RAUCH: Yeah. I was going to interject on this slide.

So we're losing 80,000 acres. That's getting worse. Earlier we were losing less. So the amount of coastal wetland acres are increasing in loss.

It is variable around the country, though there are parts of the country which are losing more and parts less.

In Florida, the Keys may be doing fine but around the Tampa Bay area, significant areas of coastal wetlands lost.

One of the things we're trying to do is to tie that to productivity measures. We can make the statement that all the fisheries that we depend on depend in some manner on these coastal wetlands either because the fish directly breed there or the

forage fish come from there.

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Merizo.

But actually measuring that, the of productivity or the kind productivity we care about and tying that to these wetlands is often difficult to do.

What we're looking at when we're address this strategically trying to addition to all the things that Kara talked about, which are things we were doing before - we got this report in December - we are reaching out to our other federal agencies.

A lot of the wetlands laws are working in upland forests or wetland forest. We're losing those. We can't directly control that. But agriculture had a bigger role in that.

So we're trying to craft a multi agency response to this to try to turn this number around because this number is bad. It's just going to get worse.

The sea level rise comes in. ocean acidification erodina we see more coral reefs and other kinds of things the number is going to get worse.

And so we cannot just sit back and let that happen. All the great things that we're doing hasn't stopped this trend and if we want to maintain the productivity grow the productivity of our fisheries we have to fix this problem.

Otherwise, the caring capacity of the oceans are going to continue to erode. You will have isolated situations like the one you mentioned but that is - that will become more and more the anomaly unless the will be declining the trend productivity in our ocean stocks until we can get this trend under control.

> Kitty. CHAIRMAN ROBINS:

MEMBER SIMONDS: Yes. Thank you. Obviously, we're interested in your choice of Merizo and so I wanted you to explain to us how you came to that decision were the factors in choosing

MECKLEY: I wouldn't have MS. that information for you. I'm happy to get

it but I'm not part of the focus area selection team that evaluated those factors in particularly selecting that watershed. But I'd be more than happy to get that - those details and get back with you.

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MEMBER SIMONDS: Well, that's okay. So I'll just continue. Because it says here when you selected it that there was, like, overharvesting of species such as parrotfish.

Well, there's no fishing in that lagoon so, I'm wondering how you got to that. And I guess what I want to say is that the council has been working with that community for several years.

We have had facilitated discussions with the communities on every aspect of managing their resources, the lagoon and we also have helped the agencies, the local agencies, to get involved into this whole management planning.

So my question is how is this going to add or interfere with what I've been doing and what I am doing. We have a management plan and it says that you all have been working with the local community.

And so, who is working with the local community other than the council? It says NOAA has been doing this so I have no idea who that might be.

MS. MECKLEY: Well, it sounds like I need to follow up with you offline but, I don't have the specific information on who's been talking to who.

But, I do think that inherent in what you just said is there's a lot of work the council is doing with this community and you keenly need to be engaged in the implementation planning they move as forward, which I just know is getting started now, having just announced the area.

So it seems like a great opportunity to bring you or your staff into that conversation, see where we can partner and make sure we're not duplicating effort.

MEMBER SIMONDS: Right, and it's very difficult working with communities. It

takes a lot of time and you start with, obviously, the people and one of the things that they care about protecting and one of the issues that we are addressing here is also one of the laws that they have on fishing rights.

 And so that's another, item in this whole management of this plan. So I'm just really concerned about all these other agencies getting involved in this community.

MS. MECKLEY: Okay.

MEMBER SIMONDS: So before you all start anything I think you do need to consult the council.

 $$\operatorname{MS}$.$  MECKLEY: I'm happy to take that message back to the co-chairs, talk with them.

MEMBER SIMONDS: Thank you.
MS. MECKLEY: Not a problem.
CHAIRMAN ROBINS: John Bullard.

MR. BULLARD: Thank you, Mr. Chair, and thanks, Kara, for your presentation.

I'm not sure I know where the North Atlantic region is. I do know where the greater Atlantic region is.

But when I took this job people said how do you like your job and I said I'd like it a lot better if someone told me how to make fish and at my first dam removal project I said this is where they make fish and the work you're doing is very important for, among other things, that very reason.

And at the ceremony for the Veazie Dam, which you talked about several times, it was apparent the importance of partnership building and how that is the key to success and also the wonder of these projects, how they draw so many partners and how federal dollars and there are considerable NOAA dollars in that project draw so many partners.

My question - I want to probe a little deeper into focus areas along the lines of Chris' question - focus or concentration? I think your answer to Chris' question is that the pie doesn't get bigger

other than through partners.

That is, these areas come at the expense of other projects because the pie - the NOAA pie doesn't get bigger. So these focus areas, if it's focus or if it's concentration, because the NOAA pie doesn't get bigger whatever is happening here isn't going to happen somewhere else.

That's the focus. Am I correct?

MS. MECKLEY: That's right. The

NOAA pie is not getting bigger. I think

Paul was clear with us on that.

But what I would say is that this is a complementary effort so we're not taking all the eggs out of one basket and putting them in another basket. This is continuing to support mandates but also thinking about non-regulatory or partnership approaches to help meet the same objectives that we want to meet with our mandate.

It's thinking about it from multiple sides and really, the thing with our habitat mandates is they're broad and we do habitat whenever and wherever we're asked to do it and this is a way to help show some success over the next three to five years through focus.

And if we can have success with that maybe we can show a broader audience that this is the way to go and then maybe we can grow the NOAA pie. But in the absence of that, we're going to continue on a model of a very broad application of a habitat mandate.

CHAIRMAN ROBINS: Eric Olson.

MEMBER OLSON: Yeah, thank you, Mr. Chair. I just wanted to go back to the point Sam made about losing or the estimate of losing 80,000 acres of wetlands per year and how that may be increasing.

I guess my question was how - can little more you speak a on how estimation process wetland or the estimation process is in Alaska? We've been having increasing intensity in our winter storms in western Alaska and up in the some small communities are being Arctic

faced with moving the whole community to another area.

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 There's been some major flooding events on the Yukon in a couple years and I don't think that some of the estimates of wetland loss in these remote areas are being done. But can you speak to how the process of estimating wetland loss in Alaska is being conducted?

MS. MECKLEY: Yeah. I'm glad you raised that. This report, and I should have mentioned, was only for the conterminous U.S. so it did not include the Pacific Islands and it did not include Alaska.

But we recognize that's the next level that needs to be included for the next report, and so for the report as a whole we analyzed high resolution satellite imagery and aerial photography to compare land use from 2004-2009 coupled with field verification.

It's a very detailed process that was done for that the report. But we recognize we need to get to Alaska as well.

MEMBER OLSON: So none of the states south of Texas were estimated?

MS. MECKLEY: Right. MEMBER OLSON: Thanks.

CHAIRMAN ROBINS: Don McIsaac.

MEMBER MCISAAC: Thank you, Mr.

Chairman. A follow-up question on John Bullard's question of is the focus area expenditure of resources worth it or Chris' question about a metric for success.

So on the Russian River out in our country our habitat committee did get a nice briefing at the beginning of that. We haven't heard too much lately.

So in terms of implementation and execution being ongoing now, are there some examples that you can cite as successes that would not have otherwise occurred if there hadn't have been this bringing of resources together in terms of planting riparian habitat or splash dam removals or cleaning spawning gravel or something?

MS. MECKLEY: That is definitely

our goal. I don't have them yet. That's just at the implementation planning phase now. So I don't think we're far enough along for me to give you specific examples of success such as if not for this blueprint habitat focus area effort we would not have seen this increase of X number of salmon.

 But that's definitely the kind of metric that we're developing so that we can track the data monitoring before we implemented projects in the focus area and then how do you follow that through for a longer period of time to actually track and tell those really important success stories. I look forward to being able to tell you that at our next meeting.

MEMBER MCISAAC: Okay. Okay. What about a project that was implemented? Is there an example of a project that was implemented that otherwise would not have been?

MS. MECKLEY: I don't have the specifics but I know they're using NOAA Weather Service forecasting and models in a different way related to floods and droughts and how that affects the winery industry and salmon runs at different times of the year.

That was one specific project where we could focus resources across NOAA and capabilities that hadn't been considered in tying to our fisheries' goals in the past.

I don't think the Weather Service realized the criticality of water levels, at certain times of the year for salmon runs.

This modeling effort to help improve forecasts and think about that is one area that I know that they are working on. But I'd have to get back to you on other specific projects that are being implemented in that region.

CHAIRMAN ROBINS: Sam.

MR. RAUCH: So I've actually been out to the Russian River and looked at what they do and one of the things that we were able to bring was this better forecasting of what they call atmospheric river events.

The Corps was withholding water in the big dam upstream for flood control purposes and it wasn't tied to real accurate forecasts whether they needed to or not.

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If you can forecast atmospheric rivers, these huge kind of localized monsoon events then the Corps can let more water go or retain more water and use it with more flexibility to benefit salmon.

So that's one example. We've also been able to use hydrologic modeling from other elements of NOAA to better understand when the rain events come exactly where the river is going to go. That's helped design our use of storage capacity up there

Down on the coast we've been able to use NOS resources and some of their coastal money to work on the entrance. There is a barrier that's created every year for - that the fish have trouble getting through and better designing that.

So it is true that we don't have the metrics yet. In addition, from our perspective we've been able to bring not just the restoration people there.

They've done great work on putting products in river to create salmon habitat with local winery partners but also we're looking at creating a new unique no surprises guarantee for land owners so that they can come in and build these kind of structures on their land without fear of the big mean ESA coming down on them if salmon return.

So we're using all the elements of not only fisheries but also NOAA to meet the overarching recovery. Everybody is working together to restore the fish runs in this fishery and if we can do it here, as Kara said this is the model for everywhere else.

We're not at all saying that the Russian River is the single most important river on the West Coast. That's not true. But it is - it's a sizeable chunk that we can bite off and the lessons we learn there,

particularly on these sort of Corps hydrologic modeling has vast implications up and down the coast for how we work with the Corps on flood control storage and things like that.

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46 47 But it is still in the early project state, just have built some of these off habitat structures. We haven't yet done the no surprises kind of thing.

We haven't yet got the Corps to accept the atmospheric models that we've been developing so we don't have the production results yet.

But those, I expect, are coming. We're starting to see salmon this fall - this spring over winter that we never saw before.

CHAIRMAN ROBINS: Chris Moore.

MEMBER MOORE: In terms of the NFHP board getting back to that particular issue, the board is going to meet March 9th and 10th.

you're Ιf not familiar with what's going on with these partnerships in your region you should probably check them indicated there out because as Kara opportunities for the councils to involved in those particular partnerships, that Bob and his staff have taken full of advantage those partnerships in the Southeast.

I'm not so sure about other folks around the country. But the point is that if in fact you find something of interest or you want to bring something to the attention of the board let me know. The meeting is March 9th and 10th. Thanks.

CHAIRMAN ROBINS: Thanks, and Kara, thanks again for bringing all this information to our attention. I think a lot of this is helpful.

This is proposed as the first part of a two-part discussion, the second coming at the May meeting where we'll have additional opportunity to discuss options for council engagement and the management of habitat issues and also some discussion

about what other opportunities enhance cross council coordination on addressing habitat concerns. So thank you - thank you very much for that.

MS. MECKLEY: Thanks. We look forward to it.

CHAIRMAN ROBINS: Indeed. With that, let's take a 15-minute break and come back at 10:50 and at that point we'll take up the discussion of the National SSC.

Thank you.

(Whereupon, the above-entitled matter went off the record at 10:32 a.m. and resumed at 10:59 a.m.)

CHAIRMAN ROBINS: Our next presentation is going to be on the National SSC committee discussion, and this follows an action that the CCC already took to establish a National SSC and I'll be turning to Mr. Chris Moore to get through this presentation. Chris.

MEMBER MOORE: Thanks, Mr. Chairman.

As evident by our discussion on Tuesday there seems to be some lingering confusion about exactly where we're at with the National Scientific and Statistical Committee.

So I hope this morning to try to clarify some of the - some of that confusion. I think that you'll find that we probably need to continue this conversation at our May CCC meeting but basically this is where we're at.

So the first - one of the first times that we talked about or the first time that we talked about forming a national SSC was at the May 2012 CCC meeting.

At that meeting we all agreed to form this committee. The proposed role of the National SSC was to provide coordination among the eight SSCs on scientific issues of national significance.

The current status of the National SSC is that the membership, procedures and terms of reference are still under development. So that's a bottom line

in terms of where we're at with the National SSC.

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However, we do have a straw man for rules of procedures that was drafted by the West Pac staff. You have a copy of those in front of you, I think, as a result of Kitty passing those out yesterday.

The Mid-Atlantic Council staff, specifically Rich Seagraves at the request of Rick Methot has convened two meetings of the current SSC chairs via conference calls and those particular meetings occurred in the fall of 2013.

Those calls were chaired by our SSC chair, John Boreman, who's the chair of the fourth national conference. The topics that were discussed at those conference calls included potential topics for our fifth National SSC workshop as well as the strawman that was provided by the West Pac staff on the SOPPs.

There was a discussion about having the SSC chairs from each of the councils having them look at this particular strawman and then sending comments through John to us at CCC.

Basic discussion on those calls was that the draft needed some additional work and that they needed more time to have those documents vetted through each one of the council's SSC.

There were some concerns about the structure as well as the procedures in terms of peer review. The steering committee considered the first draft that was provided by West Pac as ground rules rather than the actual charge establishing the National SSC steering committee, and Rich and John Boreman are currently working on that document to have the other SSCs look at it.

This was something they talked about as well, which is an alternative concept for National SSC development. John proposed in these meetings that we should look at the National SSC as a steering committee that would be primarily engaged in

coordination role to address nationally significant issues as identified by us at CCC.

In that particular format, the working groups could be formed to address specific issues that would follow the model that's been identified in the West Pac draft.

As I indicated, the SOPPs for the National SSC have not been finalized. They need to be finalized. We are offering - my staff is offering to coordinate the completion of those SOPPs with the other SSCs.

What we're proposing is that we convene the eight SSC chairs in consultation with someone - with the EDs or an ED designee from each council this spring to finalize those SOPPs for consideration and adoption at the May 2014 CCC meeting.

We'll skip this. We have had and continue to have discussions about a fifth National SSC workshop. There are two options there. One is to move forward with the plans for a workshop in the fall of 2014.

Given the fact that we don't have the SSC fully identified and the SOPPs identified for that particular group yet we think that option two is a better option which, again, is to finalize the SSC SOPPs at the May 2014 CCC meeting and then begin planning for SSC 5 for fall of 2015.

With that, Mr. Chair, I'd be glad to answer any questions.

CHAIRMAN ROBINS: Thank you, Chris.

It sounds like one of the - one of the basic questions is really relevant to the role of the National SSC and whether it would function as our current SSCs do or as has been proposed through that series of calls if it would function more as a coordinating body.

And, if it does function as a coordinating body that would primarily be coordinating the national workshops and any

working groups that the CCC asks the SSC to convene and report back to the CCC on a specific technical question.

 So I think that's something that maybe is sort of a key clarifying issue relative to the role. But, it sounds like the SOPPs are not ready at this point for consideration by the CCC and so the proposal is to consider those at the upcoming May meeting.

But are there questions or comments on what Chris has put forward? Kitty. Don.

MEMBER MCISAAC: Yes. Thank you, Mr. Chairman. So the idea here is to take a look at what's been drafted and not try to do any resolution or wordsmithing or anything like that on the floor here today.

CHAIRMAN ROBINS: That's correct. I think, given the current state of the documents, some revisions are going to be needed and that's what the calls indicated in terms of the communications that have been held through that series of discussions that John Boreman chaired.

It sounds like there's still a need to vet that some through the respective SSCs and then come back with a draft for consideration in May.

But I think in terms of direction they're proposing to go with the role of the National SSC that it. primarily a coordinating body I think that does make sense just overall because if you think about what we're asking them to do they'd be coordinating and planning National SSC workshops and also convening specific working groups to respond to our questions.

That's something that I would anticipate would be reflected more specifically in the SOPPs that come before us for further consideration and that's the direction of the calls.

So if members want to react to that or affirm that or raise any concerns or questions about that now would be a good time to do that. Tom Nies.

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MEMBER NIES: I don't know that this is a question or a concern but I seem to recall when we talked about the National SSC in the fall on the conference call that there were some issues brought up.

I can't remember if it was Carolyn or Adam brought up some questions about organization and FACA and procedures for a National SSC which is part of the reason why we didn't reach a lot of conclusions on that call.

I'm curious if we've gotten any more guidance to those questions or if that's anticipated that that would be addressed with this, which I think is a good idea your idea of holding some kind of meeting or conference call this spring. Because I remember there was some lack of comfort with some of the things he was saying. I don't remember the details.

CHAIRMAN ROBINS: Adam.

MR. ISSENBERG: So my understanding is that there was some discussion apparently. Carolyn and I talked about this couple of days ago. I think she was at that discussion and I was not.

I think there are potential FACA issues that need to be resolved. I think - I, at least, was unaware of this particular draft until yesterday.

I think by and large it looks okay from a FACA perspective. I think we would need to talk to the DOC experts on FACA.

There's one issue that was, at least as this is drafted, was a little - I didn't quite understand and raises a potential concern which is the statement that says following peer review of the working group report the report would be published as a NMFS technical memorandum.

And so I don't know if that's still something that's in the mix. I think really the key question from the FACA perspective is that everything - anything that the National SSC would recommend would

need to be rooted back through this body through the CCC, and I think as long as that is the structure then I think there's - you know, we've avoided the major FACA pitfalls.

So I would suggest that just - as you continue your deliberations about what you want this group to do keep us in the loop and we can discuss it with you.

But I think that's a key thing to keep in mind is that any recommendations to the agency need to be rooted through the CCC because the CCC is where the FACA exemption resides.

## CHAIRMAN ROBINS: Alan.

MR. RISENHOOVER: In just looking at this quickly, it looks like it leads up to that with your final bullet of the document that I have, that anything would come back to the CCC. Maybe another bullet that the CCC would then transmit that to the agency might just round that out.

But we'll work with Adam to get some comments on that.

MR. ISSENBERG: Right. I mean, it was a little unclear to me whether that one statement about the peer review and the technical is being published as a NMFS technical memorandum, whether that was sort of covered by that subsequent statement.

If that's still in the mix that's something to keep in mind.

## CHAIRMAN ROBINS: Tom Nies.

MEMBER NIES: I had one other question. It seems like if we decide to go with this approach, which seems like a good approach, the one issue that we may want to resolve today is whether we should let these guys charge ahead on this National SSC workshop for this fall or not.

I mean, it seems like that's a decision we should make today so that they don't spend time over the next couple months working on something that in May we tell them let's not do this conference in the fall.

CHAIRMAN ROBINS: Tom, you're right. That is a decision point and, I

think what Chris had put up there was that the second option would be to continue to work on the SOPPs, bring those before the CCC for consideration in May and put the workshop off until 2015.

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I think there are questions about the ability to effectively plan a workshop of that scale between - I mean, between now and the fall of this year.

But I look forward to a discussion on that. Don McIsaac.

MEMBER MCISAAC: Thank you, Mr. Chairman, and maybe just to elaborate on your opening remarks that do fit into legal counsel's perspective there, one reaction from us is that perhaps the draft now does need to have a little more CCC control.

For example, we just heard that there were conference calls convened. Earlier, none of us knew about that except by word of mouth. That probably had to happen because the ball was not rolling at all.

But at some point in time I think the authority really has to emanate from this body and it's not clear that that's described thoroughly in here quite yet.

But the task is designed by the CCC. Maybe I could be over reading when I say that the SSC and someone else will draft the agenda.

Maybe that's just the agenda we've decided the topic. When something comes back to the CCC, iust transmitting a report and there it is seems a little stark. I think we ought to hear the report and there ought to be an approval stage.

That's what we're used to at our council for SSC statements, and there's occasions when the council will say to the SSC could you go back and look at one other angle you hadn't looked at before as opposed to receiving a report that looks pretty final and don't touch it please.

So I think that we'll take a look at these but I think the thrust of it all is

that we'd like to see the SSC get their direction from this body, report back to this body and have a stronger degree of control over it.

CHAIRMAN ROBINS: Chris.

MEMBER MOORE: So Don, I think some of those same points were discussed on the conference calls. I didn't participate but I understand that those issues are the issues that were brought up by John Boreman and others to the effect that we're not ready to go with this yet.

And I think in terms - so for us today I think we really need to talk about two things - one, is there a strong desire to have the National SSC workshop this fall.

I don't get the sense from anyone, just talking to folks informally that anyone really feels the need to do that. So that's number one.

The other thing is we have - we have this thing with the name. So we keep talking about a National SSC. Is it truly a National SSC or is it a National SSC steering committee?

And I think if you move to the latter then I think some of the legal issues might change in terms of the role and what they do, and I think Rick identified as a steering committee what they would do.

One would be to plan these national workshops. The other one would be to form working groups as tasked by the CCC. So I think - I think those kinds of things it would be great if we could focus on those and identify those today.

CHAIRMAN ROBINS: On the first question, Chris, of the workshop are there any concerns about delaying that to 2015? Is there any heartburn with that? Okay. Tom.

MEMBER NIES: I have no heartburn with delaying it. I think that's a good idea. I would also say that we're not sure these are the topics we want them to look at in 2015 unless they are.

CHAIRMAN ROBINS: Well, I think

the - I think the draft topics they identified were the result of those conference calls the National SSC chairs had but I agree that the ultimate tasking from the CCC relative to the development of the national workshop should include review of the proposed topics. So I think that's something that's open for us to discuss.

 And just given the amount of time that's required for planning perhaps we could have some discussion about those draft topics at the May meeting or schedule them for an interim call later in the year so that there's ample time to consider them prior to 2015.

It takes a long time to put together all the speakers for one of these National SSC workshops. They're usually planned well in advance and so in all fairness to the members of that steering committee that are planning it I would agree that it'd be helpful to give them as much time as possible relative to the topics.

Okay. Are there any other concerns about the workshop issue? Don.

MEMBER MCISAAC: Thank you, Mr. Chairman. Maybe just two comments.

One other matter that might speak toward more of a delay is the matter of the funding of all this. I mean, it is true you don't have the terms of reference yet. You don't have the topic yet.

But in addition to that, in the past I think there's been somewhere around \$100,000 provided about this time of year when there is going to be one and we didn't hear anything about that the other day.

On the matter of the steering committee, just a reaction. We'll take a look at this more between now and May but there might be a little concern that you're further distancing the CCC from the actual people doing a particular chore.

I think the model that's been in place before has worked pretty good where they get a task. They get - we know who the people are who are going to be dealing with

it and they had done a good job and it's been meaningful.

And so just a little question about whether or not you're getting further distance between the CCC and whoever's doing the work.

And then if the steering committee is making what kind of decisions and what kind of feedback and steering something, you can steer straight. You can steer one way and you can steer another way.

So just a reaction because it's a little different than what we've had and I think what we have been doing has been fruitful.

CHAIRMAN ROBINS: Don, in response perhaps it's an SSC coordinating committee. So Kitty.

MEMBER SIMONDS: You know, about your concerns if you read this first page very carefully they can't do anything without coming back to the CCC. It says so right here. Any proposal that they have, whatever they want to do they have to come to us to get approval.

So I'm just speaking to your earlier concerns, and also NMFS had suggested that this be a subcommittee of the CCC and I don't think we ever said yes or no.

So, that would bind them even closer, Don.

CHAIRMAN ROBINS: John Henderschedt.

MEMBER HENDERSCHEDT: Thank you, Mr. Chairman.

This may have been addressed by the working group and if it has I apologize. But to this point about what this group would be called, one other concern that comes to mind is the expectations that are created by calling it an SSC when there's already a protocol that each council has with its SSC and their expectations about the roles that they play and I think that this issue is highlighted by the question of peer review.

Wе use our SSC as our peer reviewers and so this question of calling something an SSC and then subjecting it to external peer review, which may be a very valid approach in this case, there just may be a disconnect between that process and calling it an SSC given the fact that we already have sort of a preconceived notions what that process is and what Thank you, Mr. Chairman. represents.

CHAIRMAN ROBINS: Thank you, John. I think, yeah, there are some important concerns about the name details. Any other comments on this aspect of it?

Okay. We'll plan on the May meeting coming back to this issue and taking up the draft SOPPs. I think we can also look to spend some time clarifying the role, the title, the relationship between the body and the CCC, clarifying that they'll be undertaking work at our direction and then reporting back directly to the CCC.

So I think we can address a lot of the concerns we've heard around the table through that process in May. Right now we're running ahead of schedule. We still have some important business in the afternoon including the discussion on the MSA reauthorization.

I think I'll go ahead and ask Chris Moore if he can just give us a brief update on the upcoming May meeting of the CCC. Chris.

MEMBER MOORE: Thanks, Mr. Chairman. I think everyone knows by now that the next CCC meeting is scheduled for the week of May 12th. So the 12th is a Monday - 13, 14, 15.

We expect that people will be traveling on the 12th. We'll have a reception the night of the 12th, a full day on the 13th and the 14th and then probably a half day on the 15th.

The actual meeting location is the Hilton in Virginia Beach. It's a nice location. It's right on the beach in Virginia Beach. We'll be sending out information on the hotel shortly.

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We have a block of rooms reserved for - I think we start with the block rooms actually on Sunday night, recognizing that some of the folks from West Pac will need some travel time as well as - as well as nights on that particular Friday.

We've had a number of suggestions for agenda items. We don't have a draft agenda available yet. As soon as we start putting that together we'll make that available to all the CCC folks.

Some of the items that we've identified for the agenda include, obviously, MSA reauthorization. It's going to be a big topic. Again, we're going to be talking about the National SSC.

It's likely that we'll have some discussion about seafood certification. We'll have the follow-up to the habitat discussion that we started today and we may even ask Sam to come back and talk about allocation again but we'll see.

So that's the short list. I'm sure that we'll have more things added to the agenda as time goes on. I would expect that we'd finalize that agenda sometime in mid-April, and if you have ideas today, certainly we can talk about them right now.

And with that, Mr. Chairman, I think that's it.

CHAIRMAN ROBINS: Chris, I just want to clarify one thing about the discussion on Magnuson. I think we'll have - I think the input that we develop there will still be timely and relevant to the discussion.

Obviously, there's some uncertainty about the timing of the legislative action and how long it'll take to play out and whether or not it will be complete this year.

But having said that, I think it's going to be important to do some ground work between now and then and we can discuss this under the Magnuson reauthorization issue we have later on the agenda.

But, I think one way to address that would be to have a series of working groups that do some legwork between now and the May meeting.

But I want to allow ample time on that agenda for detailed discussion because it's difficult to or it would be probably impossible to develop detailed input on an ad hoc basis without having done the ground work ahead of time and then allowing ample time for the discussion.

So I anticipate that that will be a major focal point of the agenda. If there are other items that you all want to discuss now or between now and the time the agenda is developed we'd be glad to have that input as well. Kitty.

MEMBER SIMONDS: I just want to be sure that you have enforcement on the agenda because that's one of our big topics that deal with IUU and all of those kinds of things in our region. Thanks.

CHAIRMAN ROBINS: Thank you.

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MEMBER BALSIGER: It's May 12th is the travel day so that's Monday through the 15th, which is Thursday. So 12, 13, 14, 15.

CHAIRMAN ROBINS: Chris Oliver.

MEMBER OLIVER: The actual meeting days would be Tuesday, Wednesday and Thursday.

CHAIRMAN ROBINS: Any other questions orany comments potential on agenda items? Okay. Chris, thanks for the update and with that let's go ahead and break and reconvene at 1:00 o'clock after we'll into MSA lunch and get the have reauthorization and Ι believe we'll some Hill staff here in time for that discussion.

Thank you. Come back at 1:00 o'clock, please. One o'clock.

(Whereupon, the above-entitled matter went off the record at 11:24 a.m. and resumed at 1:07 p.m.)

46 47 CHAIRMAN ROBINS: Good afternoon. Let's go ahead and take our seats please so we can begin.

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Ι'd like welcome everybody to like back. Ι'd also to welcome introduce Dave Whaley and Jeff Lewis, Dave with the House Natural Resources Committee staff and Jeff with the Senate Commerce staff.

So we're very fortunate to have them joining us during this discussion and I'm just going to run through a brief summary for background in terms of what the CCC has already done relative to the reauthorization of the Magnuson-Stevens Act.

I'm going to ask Dave and Jeff to both also give us their perspective on the process and see if they have any specific questions for the group, and then we can discuss what do we want to add to the comments that we've already submitted and discuss next steps that we might consider for the further development and revision of input prior to our annual meeting in May coming up in Virginia Beach.

So the reauthorization time line so far has included a series of actions and you'll recall that back in May of last year we all developed council-level input that we provided to Managing Our Nation's Fisheries 3.

That conference covered a lot of different topics, among them issues that were - that were highly relevant for the potential reauthorization of the Magnuson Act.

And since March there have been a series of reauthorization hearings before the 113th Congress. Those include one on November 8th in which we sent a letter on behalf of the CCC to Chairs Hastings and Begich.

Then in December of 2013 the of Natural House Resources Committee released a draft. At that point we had something to react to.

Since then, a number of

individual councils have submitted comment letters on behalf of that. A number of us have also testified and at the end of 2014 the House of Natural Resources Committee is expecting to move on the legislation. I think we'll hear more - a more detailed update here in a minute on that.

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On the House side, the Committee of Natural Resources has had several hearings including one in March, one in September, one most recently in February, and then on the Senate side there have been several - July, November and January, and I believe next week there will be two.

There's one in the Senate that I think will have an Alaskan focus on Thursday, I believe, and on Friday the minority is convening another panel in the House to take further comment on the draft legislation.

So that's just a brief background summary and in a minute after we hear from Dave and Jeff we'll talk about the input that we provided at this point.

So at this point, I'll turn to Dave Whaley with House of Natural Resources staff and Dave, if you don't mind giving us an overview of what you anticipate for the process and, again, thank you all very much for joining us. We look forward to the discussion. Thank you.

MR. WHALEY: Thanks. I'm glad to be here. It's good to see a lot of familiar faces and old friends and to whoever brought the nice weather, thank you. I appreciate it.

As Rick said, we've had a number of hearings on the reauthorization. If you include the 112th Congress, we've now had nine hearings.

A week from tomorrow we'll have a continuation of the earlier hearing that we held a couple weeks ago. We're still finalizing the witness list on that but it'll be Friday morning at 9:30, again, to comment on the discussion draft that was

sent out in December.

We've gotten a lot of very helpful comments, some from the councils, some from outside groups, some from the agency.

We're continuing to compile those and we're going to go through those with the chairman and make some changes to the discussion draft and then introduce it.

Timing on that is a little bit fluid because we want to make sure that we have a lot of comments in from folks. So I know there are a number of councils that are meeting in March that may want to submit official comments which will take council action before you can send them in. That's fine. We look forward to those.

We do have, as Rick said, the broader comments and recommendations that each of the Councils submitted to the Managing Our Nation's Fish conference.

We also have the letter from the CCC on broader reauthorization issues which is very helpful. If you want to comment on policy, that's great. If you want to comment on specific language in the draft, that's also great.

The chairman wanted to get input so that's why it was put out as a discussion draft. As far as timing, obviously we're in the second year of the Congress.

There's an election coming up in November. At some point in the summer it all turns to politics. So the chairman's intent is to get this through the House before the summer.

So keep that in mind when you're sending us comments that sooner is better. But we do have some time.

CHAIRMAN ROBINS: Dave, I appreciate that. Are there questions for Dave on the - on the process that he's laid out?

Dave, can you comment on the - on any areas that you think need additional input specifically, just reflecting back on the input that we provided from the CCC was

admittedly somewhat 30,000 foot level.

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46 47 MR. WHALEY: Sure.

CHAIRMAN ROBINS: So, I wonder if there are any areas that you think need specific attention or more detailed input as we go forward and work on some of the different inputs that we provide.

Ι MR. WHALEY: know the monitoring and the data electronic collection provisions have sparked a number of comments from - if not councils from people who work with councils letting us know how those provisions would affect specific regions and that's been helpful.

So I would expect a fair amount of change to those provisions. There are a lot of provisions in the discussion draft that came from specific regions and there have been other regions that have said, that doesn't affect us or it doesn't help us or it may hurt us.

So if there are specific things that are in the discussion draft that you think would have negative effects on how your council operates, that would be helpful to know as well.

CHAIRMAN ROBINS: Thanks, Dave. Are there any questions on that at this point or comments?

Okay. Jeff, would you mind giving us your perspective from the Senate side?

MR. LEWIS: Sure. Thanks, Rick. CHAIRMAN ROBINS: Thanks again for joining us.

MR. LEWIS: Absolutely. Thank you for having me. Thank you to you all and thanks for bringing the wonderful weather, as Dave said. It's quite a relief for us around here.

So for those of you that have been following what the Senate Commerce Committee has been doing and specifically the Subcommittee on Oceans, Atmosphere, Fisheries and Coast Guard we had series of hearings that have been regionally based, as

Rick mentioned.

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We also had - well, and I should clarify the January 30th hearing was Pacific and Western Pacific perspectives. So we've got one hearing left. It'll be next Thursday morning, Thursday the 27th it'll North Pacific February and be perspectives on MSA and fishery management issues.

I would echo Dave's solicitation for any additional more specific comments that you haven't already provided to us in the Managing Our Nation's Fisheries presentations that you put together or other materials that you may have submitted in the specific hearings that we've held.

Senator Begich and Senator Rubio, our ranking Republican member on the subcommittee, would like to try to find a way to introduce a bill that both their names can be on and they have - so we've been working with our counterparts on the Republican committee staff to try to figure out where we overlap, where we can agree and is that a thing that Senators Begich and Rubio can do.

I know they would prefer to do that if they can. Senator Begich and Senator Rubio have indicated in a couple of our hearings now that the current time frame for introduction of something is next month.

We certainly plan to have an exposure draft of sorts that we will circulate to get your comments and feedback on before introduction and hopefully that will be coming in the next two weeks or so.

That's kind of the - that's kind of basically what we're up to and what our timing looks like, I guess, in terms of forecasting and outlook.

I joke a lot about the fact that Dave's chambers limitations are our limitations and we have to realize that, and vice versa. The Senate, which, not only cools the coffee now but seems to get it ice cold on a given issue these days, those limitations may prevent us from being able

to move something in the full Senate.

 But I'm hopeful that we can at least move a bill through markup and be negotiating with members who may have objections on a given issue.

I know you're all aware that MSA typically has to go through the Senate by unanimous consent. It doesn't get floor time, unfortunately, even though it should.

And so that makes the challenge all the greater but I don't think it's impossible.

CHAIRMAN ROBINS: Jeff, thanks for the overview and I'll ask you what I asked Dave in terms of thinking about what you all have heard in the various hearings that you've had so far and the written input you received.

Are there - are there any key areas that you think would benefit from additional attention from this body?

MR. LEWIS: Thank you. The -there's been a lot of discussion, beginning at MONF, about a desire on the part of managers for more flexibility, particularly in rebuilding overfished stocks or stocks subject to overfishing, and there was some talk about using an alternative time line to the 10-year rebuilding time line that would be team in plus one mean generation time.

I'd like to get more specific comments from the councils if possible on exactly how those time values should be derived, what level of agreement and consensus, peer reviewed, scientific, peer reviewed science that provided the basis for those time values.

How do we - how do we firm that up so that it's not squishy, I guess, is the way I would put it, because if that is something that the councils would like to see as a tool that's available to you for management - conservation management purposes I think there's a desire by members on the committee to provide it to you.

So some specific recommendations on how we firm that concept up would be

helpful. We also have been very focused on trying to assist in the process of getting electronic monitoring off the ground as a complement - not a replacement but a complement to at-sea observers, and there seems to be broad - a broadly held view by our members that if that is something that can be incorporated into FMPs that it has the potential to - it represents an outward shift in the technology curve that can make the cost of gathering this data cheaper on the whole and at the same time can give you more data and potentially more robust data and analysis as a result.

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So our current concept that we're looking at is trying to put a framework in place for the review of management plans to determine which ones are suitable and could substantially benefit from the incorporation of electronic monitoring as a complement to at-sea observers and then kind of a framework for implementation.

If we do that we'd like to avoid the same crunch that you experienced with implementation of ACLs and AMs in your FMPs because I know that was a lot of work for you all and you probably had to hustle to pull it off, and by the way congratulations on that.

those are - those So are Also, we've certainly been hearing a lot about a marking or labeling authority an MSA sustainably-caught marking, and current thinking is that you could set sustainability standard that is essentially You'd have to have special treatment for stocks that are or fisheries that had a rebuilding plan in place.

They aren't necessarily excluded from satisfying the sustainability standard if the rebuilding - if the rebuilding plan is showing substantial progress rebuilding the fish stock.

You could also tie some voluntary - essentially it would be a voluntary marking authority that you would put on your seafood product under penalty of - under

civil and criminal penalties if you do so fraudulently.

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If you know that it doesn't meet the standard but you put the words "sustainably caught" on it then you're liable for civil and criminal penalties, jail time under MSA Section 308, 309.

You could also tie some of the traceability features that we've seen in voluntary programs like the Gulf States Commission's Gulf seafood trace program so that if you want to mark it as sustainably caught, it satisfies the sustainability standard, you just need to also provide some very basic information about, you know, showing that it is what it purports to be in terms of its scientific name and its common English name as used in the fishery management plan under which it's caught, you know, basic region of harvest and some other high level bits of information like that without threatening proprietary information of commercial fishing interests.

So input on what that could look like from your perspectives or should look like from your perspectives would be helpful as well.

CHAIRMAN ROBINS: Jeff, thank you. Any questions or comments for Jeff? Kitty.

MEMBER SIMONDS: Hi, guys. I have a couple of questions. One is - so we've all seen the House draft. Can you tell us if you agree with any of those changes and sections in the House draft?

MR. LEWIS: From a Senate perspective?

MEMBER SIMONDS: Yes. Yes, because we need the both of you to agree to those things that we want to see changed.

So if you can tell us now then we'd know what we have to work on.

MR. LEWIS: Well -

MEMBER SIMONDS: Yay. I did that for Dave. We're old friends.

MR. LEWIS: Is she a shill for you? Well, thanks, Kitty. The - but I am

glad you asked because there are some things conceptually that we are interested in and that we will try to approach.

Chris Oliver will be testifying for North Pacific Council next week. The chairman is not able to be there because of a prior commitment.

But I was mentioning to him we may be coming at these issues from a slightly different approach but there is a shared interest in doing something on them.

For example, the - and I've mentioned this to Sam. Sam, I don't want you to get mad at me but the NEPA issue and the provision that was included in MSRA that represented a compromise it got walked back in order to satisfy those members in the Senate that were worried that this was going to undercut NEPA somehow.

But there are some of you that have expressed to me that you don't feel like that has been fully and robustly implemented and I share that view.

But declaring MSA to equal - NEPA to deem that it is NEPA compliant because it has gone through the MSA fishery management plan process is beyond the - beyond the realm of what we would be able to move through the Senate anyway.

But finding a way to implement in a meaningful fashion the NEPA language that was included in MSRA that is a thing that I would like and I think our members would like to focus on trying to push.

But so we agree on the concept though of trying to ease the pain with - in terms of NEPA compliance for you.

The concept of depletion is something that we're very interested in just as the House seems to be. It is important - I mean, it is consistent with - Kitty, you can probably tell me more about this than I know but it is consistent with eco-system based management to be looking at depletion instead of just results from human effort.

So finding a way to incorporate that, that's also an area where I think we

would agree. I already mentioned electronic monitoring. We would like to do something on that.

I'm sensing that from our members. Do you have any other specific items that you had in mind? I might be able to comment on them. Kitty.

MEMBER SIMONDS: No, just wanting to get a good idea of how much you all would work together on some of these issues that we'd like to see changed.

The other thing I wanted to ask about is can you somehow prevent our Western Pacific region from having anymore monuments and anymore sanctuaries?

I left a little propaganda sheet out there that shows - I mean, almost 90 percent of the MPAs are in our region. So you need to do something about that.

MR. LEWIS: Well -

MEMBER SIMONDS: There's New England. There's the Gulf. There are all these other places.

MR. LEWIS: I say my prayers every night that there will be a process for those. But also I'm not sure that it's even though it unfortunately affects things in our bailiwick I'm not sure that it's our committee's bailiwick in the Senate.

I think it might be Energy and Natural Resources. But Dave's committee might be able to do something. Right, Dave?

MEMBER SIMONDS: Thank you. Well, I'll let other people ask some questions. I have a few more but, I always have lots.

MR. WHALEY: Chairman, if I can just add one more thing since Adam's here. I try to do this at every CCC meeting. We invite input from the councils.

We do not view the councils educating us to be lobbying and in particular on the discussion draft I sent it to each of the councils asking for input.

So I hope that you all take that with the intent that it was made. We want input. We want that discussion to happen.

It's not lobbying.

 CHAIRMAN ROBINS: Dave, thank you and I think we all appreciate that opportunity and we will try to continue to make the most of it. Kitty.

MEMBER SIMONDS: Well, I still follow the instructions of letting our NOAA general council know that we were being asked for our comments and I sent them a copy of the draft and we all never heard back from anybody so I guess it was fine.

CHAIRMAN ROBINS: Thanks. Other questions at this point for either Dave or Jeff? Ben.

MEMBER HARTIG: Yeah. I mean, the 2006 reauthorization focused on all the bad and none of the good that had been done in the councils over time.

I mean, we had rebuilt significantly overfished fisheries in the lifetime of a fish, both king and Spanish mackerel, yet when we came to red snapper, which was in about the same condition at the time, I mean, we had to completely close that fishery.

Neither of those fisheries rebuilt we had to close so those types of things. And then the three years to end overfishing we actually had two examples that we did that with snowy grouper and black sea bass.

Black sea bass was rebuilt within the rebuilding time frame, allowing the three-year phase in of the overfishing restrictions and snowy grouper is 10 years ahead of its rebuilding time frame. It's on a longer trajectory to rebuild.

But those two species I think are good examples to use when you - you know, you're putting these things together real world examples where that type of management has actually worked.

So I mean, to me this whole thing it was very difficult for me to watch the red snapper example where we had shown that management that we had put in place had the stock was rebuilding under the management we

had and yet we still had to close the fishery.

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I mean, that was - that was probably the most difficult thing I've ever had to do in management is to try and do that because the fishermen saw the best stock they'd seen in 20 years yet we had to close the fishery.

So somehow to get rid of these moratoriums, I mean, that was - I know that's part of - I've seen that in some of the write-ups.

As long as the fishery is making some kind of incremental steps towards rebuilding, I mean, for us, I mean, we don't see any need in trying to close those fisheries.

CHAIRMAN ROBINS: Thanks, Ben. Other comments or any questions? Kitty. Well, if you want to put him on the spot again go ahead.

MEMBER SIMONDS: Well, NEPA - let's just talk about that for a little bit. What - how could we amend the Magnuson Act? What would we have to add to that so we could say that our FMPs or Magnuson is consistent with NEPA? I think people, you know, afraid of that word exempt and that is kind of a big word.

Are there tweaks or sections or words that we - that we can add to the Magnuson Act that we make it consistent? And we've had some discussion. You might want to add to this - thank you.

MR. WHALEY: If I can I'll take a first shot at that. NEPA's primarily a process statute and the Magnuson Act has a significant process component to it.

The problem that we found is those two don't match up very well and what we're trying to get, and I think everybody would agree on this outcome, is a standard process where you don't have to duplicate things and it doesn't take forever.

Now, there are some people who don't think our language does that and it doesn't work. That's fine. If you have an

alternative we'd be happy to look at that.

But the - what we're attempting to do is make the two statutes work in harmony and not duplicate effort and duplicate time lines. So I don't know if you want to add to that.

MR. LEWIS: Well, conceptually, and I'm still - this is why I solicited your views on it and comments, which I hope you'll respond on when you have the time - but conceptually it seems to me that there's no reason that you couldn't take a mini NEPA process, graft it into MSA, have it tailored so that the time line problems and the duplication issues are either minimized or eliminated.

As long as it the only way we get that done in the Senate, though, is if it remains as stringent in the view of environmentally minded members and others that as the NEPA process is.

So if it's - so let's say it's the - I don't know if it would be the CCC strawman that was proposed a few years ago that was intended to serve perhaps as - certainly at the jumping off point if not, the end product.

Let's say you slapped that into MSA and said this will be the - this will be fish NEPA, right, or this will be fishery ecosystem NEPA. Yeah.

That would be consistent with - that would not be gutting NEPA. That would be saying no, this is a special NEPA. This is a special NEPA that's equally as stringent.

That is something that we might be able to advance in the Senate. I don't know if - yeah.

CHAIRMAN ROBINS: Chris Oliver.

MEMBER OLIVER: I guess I'll offer a couple of comments and thoughts on this because I've been working on this for quite a while myself. I've spent a lot of time on it.

But we - in my mind, there's probably a simpler solution and whether it's

going to - ultimately palatable or not remains to be seen.

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But what we did a few years ago as a CCC strawman was, my recollection, essentially a fairly lengthy rewrite of the Administrative Order 216 that applies to how NEPA is implemented, and I don't know how you would plug that into the Magnuson Act.

It seems to me that without getting on a high horse, the Magnuson-Stevens Act is ostensibly supposed to be the guiding act for fisheries management but NEPA has become the guiding act for fishery management actions and I think there are still inconsistencies.

We just went through a process working with Sam's staff, agency staff to revise a policy directive that came out last year and we got to a point where we're comfortable with that policy directive in the sense that it now reflects, essentially, in my opinion sort of the status quo way of doing business.

That's not to say that we agree and I think the councils and the agency will continue to agree to disagree that that satisfies Section 304(i) of the 2006 reauthorization.

But there seems to me that you could include a couple of fairly simple straightforward provisions in the Magnuson Act, add a couple of fairly straightforward simple provisions that require some specific level of environmental analysis review and perhaps specific reference to а consideration a reasonable of of reasonable alternatives and a few of those key provisions that exist in NEPA in most of the other analyses that we do in a NEPA vehicle or required under Magnuson and other applicable laws anyway.

And it needn't, in my opinion, be as complex as we could make it - that there are some key provisions we could add in Magnuson and to satisfy NEPA.

Whether we use the word exempt or not I think people are a little

oversensitive to that because when you look at the Magnuson process and everything else that's required in that process and all the other applicable laws we're required to do it just seems unnecessary, redundant to have to use NEPA as the vehicle - the guiding act for all of our fishery management actions.

So I'll try to speak to that more next week in my testimony.

CHAIRMAN ROBINS: John Bullard.

MR. BULLARD: I wanted to accept Dave's invitation to educate and I'm nervous to do this as an RA for NOAA. But I've testified before your committee wearing various hats.

Dave, as you know, as mayor of New Bedford a long, long time ago and maybe most recently as a citizen on the - when you had a hearing on marine spatial planning and that's the topic I wanted to talk about.

Already on thin ice, I know. But I know that your bill is intended to be supportive of the industry and there's a view, I think, if I'm reading it right that marine spatial planning is government overreach and I wanted - perhaps the role I'd like to be heard as is a citizen of New Bedford to talk about how I look at this issue in terms of support for the industry.

in the Because city of Bedford there's a piece of land right now that's being developed with \$100 million for it's offshore wind and right next processing of fish. New Bedford, as you know, is a fishing port and in all of the listening sessions I've done, listening to fishermen, one of the views of offshore wind is hey, this is a land grab and they look at it as a threat.

And they say who is advocating for our interests as offshore wind goes there and they say it's the councils - we want the councils there advocating for our interests.

And too often they see the councils are invited in late, late to the game and not armed with enough data. And so

I looked at marine spatial planning and this is when we - I testified as a private citizen, as you remember.

This is a contentious issue but it is the way the councils come armed with scientific data to argue on behalf of the industry early in the game, saying here are the facts - here's where the fish are - here's where the routes to the fish are, and early in the planning stages.

Before the decisions are being made fishermen have to be represented at the table by us, by the NOAA fisheries and also by the councils before anyone else or certainly at the same time as everyone else.

And so somehow or other marine spatial planning got a pejorative but the councils are the advocates for the industry in this discussion.

And so I just wish it weren't so pejorative and on behalf of the councils I think it allows them to come in and advocate for the industry in this discussion and they need to be advocates for the industry.

The industry needs those advocates. Thanks.

CHAIRMAN ROBINS: Dave, do you have a comment?

MR. WHALEY: We could probably debate national ocean policy and the marine spatial planning for a couple more hours. But as you mentioned, it's a very touchy issue for a lot of our members. In the examples where states have done this and done it effectively there was a statute that governed how it would be done.

There was a process for how it would be done. There was a seat at the table for affected users and there was recognition that certain state laws, especially governing fishing, would remain the governing statute.

We don't see any of those in the federal national ocean policy. If you look at the tortured process that the administration went through to even get the councils to have a say that should give you

some idea of how difficult it is to try and get the fishing industry's perspective heard.

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46 47 So yeah, we have very strong feelings about the national ocean policy and the way the administration has put it in place. There is no statutory underpinning for it.

There's no protection for specific user groups. There's no seat at the table for outside user groups other than testifying at open meetings.

So additionally, it's a new entity that's taking money away from existing programs. So that's just in a nutshell some of the problems we have with it.

language The that is in discussion draft is primarily intended to send a signal that if fishery managers are collecting data for fisheries management purposes, it should be used for fisheries management. What we found in some cases, from other parts of the country, is data that was collected for fisheries management then possibly be used against in designing fishermen marine protected areas and other things.

So our concern is if you're collecting data for one purpose and it gets turned to another purpose that may not be beneficial to fishermen.

CHAIRMAN ROBINS: Dave, appreciate your comments on that specific issue and on the - I think on the East Coast we have very significant concerns about the fact that the offshore wind energy development is being done under the Smart from the Start initiative, which preceded the potential formal CMSP approach that's contemplated in the national ocean policy.

And so, we have two very different tracks and as John points out I think ultimately the data is really the best way to mitigate fisheries impacts, impacts to fishing activity but also to fisheries

resources.

So I think this is something that does need a lot more discussion and consideration down the road in terms of how can we make sure that our fisheries are effectively on the map for these broader planning discussions about, particularly, offshore energy development.

And just thinking about the scale of when, it's unlike anything else that we've ever seen in the - in the ocean. So, you know, it doesn't have to be incompatible with all fisheries but the practical effect may be that certain areas become de facto closures for mobile gear fisheries depending on how they're built, installed and, you know, right now in the U.K. they're considering an array that would have 3,000 turbines.

I mean, the scale of some of these offshore developments is unlike anything we've seen. So I think that's where, you know, some of the - some of the concerns we have at least in the Mid-Atlantic and Northeast revolve around those potential future impacts.

So but I very much appreciate your concerns about the process and look forward to further discussion on it. Other questions? Kitty.

MEMBER SIMONDS: Well, I still have a problem with the council representation. I know that Sam worked very, very hard for several years to get the council to get representation because we talked about it every meeting.

So what it ended up being is that the council representative has to be a government person. So when that government person isn't there and I'm the only one that can be there, I'm treated like a member of the public.

I cannot speak in that person's place. So I think that's a problem. So I still have problems.

CHAIRMAN ROBINS: Thanks. Other questions at this point? All right.

I'm going to turn to the summary of the points that we submitted in our written letter and these go back to our November comments that were submitted in writing.

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Again, these were essentially level, the 30,000 foot and summarizing those they revolved around the concerns with stock rebuilding plans and trying to achieve some flexibility in the development of rebuilding schedules primarily so that we could do more incorporate the social and economic considerations in the development of those time lines than we can now.

Also addressing the discontinuity in the 10-year requirement that was identified in our sea report, and I think the - you know, the draft has been responsive to that.

There were several other areas where we highlighted common concerns. Those included the manner in which we're required to end overfishing, trying to have some flexibility in the management of mixed stocks.

There's a lot of history on the mixed stock issue. In the old NS1 guidelines, the weak stock was only protected to the point of if it was going to go on to some level of ESA type threat.

And so, there's some treatment of that in the draft. The current NS1 guidelines have been somewhat unworkable for dealing with mixed stocks in some parts of the country. So that was an issue highlighted.

We also had recreational fishery considerations. Some of that revolves treat catch, how around how we we are required to develop accountability measures for recreational catch in light of statistical characteristics for the catch estimates that are currently available in certain parts of the country.

The management of data for stocks, that's been a common theme that

we've addressed through National SSC workshops. It was something we discussed at Managing Our Nation's Fisheries.

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It becomes, I think, for most councils a recurring area of concern. And finally, international fishery management issues.

Following on that, the draft the draft came out. The draft includes a of different sections number and summarizing those you have the flexibility in rebuilding stocks, modifications to the annual catch limit requirements; distinguishing overfished between depleted - that addresses some of language concerns about how depleted stocks described; transparency in public are scientific process for and management actions; limitational future catch share collection programs, data and data confidentiality, some of which we've already discussed as it relates to ocean planning; jurisdiction council for overlapping fisheries, and those are the sections in the current draft.

As Jeff pointed out, we might anticipate a Senate draft that would come out next month so we would have another document to take a look at.

But we have discussed between now and the May meeting possibly convening several working groups to do some of the leg work so that at the May meeting we could come back and offer more detailed and refined input into the process.

But given the time line and on the some of activities that will occurring over the next month, I wanted to there are any other issues that ask if bring forward members wanted to for consideration to add to the comments that we've already submitted.

Again, the points that we highlighted categorically are these and they were not intended by any means to be exhaustive. We've offered some more detailed inputs since then.

But if there - if there are any other issues that members want to bring forward and add to that at this point in time for consideration by the group we can - we can have that discussion now. Kitty.

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MEMBER SIMONDS: Well, obviously, we're the ones who have been suggesting changes in terms of international fisheries management. So I wasn't sure if you would be able to take care of some of our concerns in the IUU fishing bills, you know, or in this bill because it's a real problem in our part of the world.

You know what our geography looks like and we're surrounded by foreign countries, especially Kiribati, which has their huge noncontiguous zones and that's the only country in the Pacific that has an agreement with the EU.

So they have given permits to Spanish purse seiners and longliners and they're fishing within their zone. Well, I'm sure they're in our zone as well.

There was a bust three years ago of a Spanish purse seiner that was fishing in our zone. The good thing is that we got \$5 million out of that but, you know, so how do deal with that and I think that your fellow senator also spoke about how it affects the market.

And, you know, we had the same explanation at your hearing as well and so I'd like to go and sanction those countries. So yeah, either - I'm not sure which bill would take care of both of our large concerns, and there is enforcement.

And, obviously, I mean, no one ever has enough money to do that so - and that's always the explanation you get when you - when you ask the Coast Guard why - you know, how come you only had one flyover in our entire EEZ in five months. What is that?

But they were busy helping the Marshalls because we have ship rider agreements and so we help other countries. So we're saying that you need to put our -

you know, our zone first just because of all of this illegal fishing that's going on, and these countries are not compliant in the international commissions and we know that.

So, you know, what happened to us in Australia where the - our U.S. purse seiners - our government agreed to closing the high seas to them and we were always opposed to that, all of us all the time.

And then we had to take a cut and then our government agreed to Indonesia tripling their bigeye quota and Australia and New Zealand and all of these other countries to continue to take their quota and even add to it.

So, frankly, we were very disappointed in this nonsupport of U.S. fisheries. We're the only two big fisheries - U.S. fisheries in the Pacific, you know, in terms of longline fresh pelagic.

So these are very large concerns for us.

MR. LEWIS: And I know you and I talked about this after our Western Pacific and Pacific hearing the other day so I got that perspective from -

MEMBER SIMONDS: And I gave it to you again.

MR. LEWIS: Absolutely, and that's - I appreciate it. The struggle to - I mean, I think what - I think what really is at the root of this problem is proper resourcing of the Coast Guard, and Chairman Inouye made particularly impressive efforts to properly fund the recapitalization and expansion of Coast Guard's surface assets.

I'm going to start talking Coast Guard stuff. You'll have to forgive me, okay?

But the good news - the bad news is that we're in a resource-constrained environment and it doesn't help that OMB has decided to ignore Coast Guard's duties on the high seas in Title 14, their Deepwater - the Deepwater aspects of their 11 statutory missions under Section 888 of the Homeland Security Act of 2002.

OMB has a completely different vision of the Coast Guard than the rest of the universe does. And there's a person there, I know her name, I know who she is. Transparency breeds accountability. It's her fault.

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I'll tell you who she is if you want to come see me after. But the good news - so that was the bad news. The good news is that, and you're more keenly aware of this than the rest of us probably that the focus for the Navy and the Coast Guard is shifting to the Pacific. That's good.

And the other good news is that the Navy has realized for their concept of operations that the - and you already know this too - the response to a white-hulled ship with, you know, an international orange stripe on it is a much more positive one by the Chinese and, you know, Koreans and whomever else - the Spaniards, whoever else - than to a grey hull.

And the Navy knows that and the Coast Guard know that so there are actually homeland and national security implications for the Navy and its - what it's trying to do and for other components of the Defense and Intelligence Committees and what they're trying to do.

international fisheries So Pacific patrols by Coast Guard is to security as ice breakers are to polar, know, Arctic and Antarctic security. The science is the excuse to be there. The fisheries are the excuse to be there.

They're important. You know, science is important in the Arctic and Antarctic but they're the excuse to be there. They're not the end all be all purpose.

When - as more people start to realize that in the policy, you know, thinking world, I think you will see an augmentation at least of the presence of Coast Guard and Navy assets.

Now, I don't know what they'll be doing. I don't know if they'll be doing

what you want them to be doing. But the first step is to get them there, right.

MEMBER SIMONDS: Right. I know, and there must be, you know, the next generation of enforcement tools.

 $$\operatorname{MR}.$$  LEWIS: Right. Drones and all that.

MEMBER SIMONDS: Right. Well, you know, we pioneered the VMS system in 1988 and '89 and that was a tool for them to use. Apparently, they can't take it to court on its own but it's a tool and, you know, the Navy - the Navy is out there.

They have all kinds of assets. So I'm sure that, you know, probably the Russians and the Japanese have next generation tools that we should be spying on and getting. But, you know, yeah, because it is about money and we're not saying that they're not doing a good job.

We're just saying that they all need to work together to make this happen. You know, it's just the way it is.

MR. LEWIS: And from a coordinating perspective, I mean, we do - we have Senator Inouye's IFSEA legislation that would at least try to promote that coordination and streamline the enforcement authorities for, hopefully, to serve those purposes.

It's a small thing in the big scheme of things because what you really want is you want white hulled OPCs and FRCs out there and NSCs patrolling, and aircraft.

MEMBER SIMONDS: The other thing is, though, I don't think I would use the word pirate. I hear people using pirate fishing all the time now. It is unreported, unregulated. I don't know if it's so much piracy.

MR. LEWIS: I think it's just that some of our members have done that. I'm sure you've heard them say that and I think it's because they feel like it captures people's imaginations more than IUU.

CHAIRMAN ROBINS: Thank you.

Thank you. Bob Mahood.

 MEMBER MAHOOD: You had asked about our list relative to ending overfishing but I think we need to say more specifically having more flexibility in ending overfishing is critical.

You know, when the act was changed and we were required to end overfishing within two years that worked well for some species and we made great progress on rebuilding and overfishing went away.

Now, some of those species, like Ben said, we've been working on them for a number of years and we were bringing them back anyway.

But the example Ben gave of red snapper is really problematic because you had a fishery that's been in place for years and it's been at different levels of harvest over time.

Red snapper weren't going extinct, but under the rules where you have to end overfishing within two years in a mixed species fishery the amount of red snapper that we're allowed to harvest is taken as bycatch while fishing for other species.

I mean, you conceivably might never open that fishery again, because what happens is as the fishery rebuilds the red snapper bycatch increases, and your harvest level is taken as bycatch that you must throw back dead and that's just such a big waste of the resources.

There's got to be something in the Act where we have a little more flexibility to address those types of situations.

CHAIRMAN ROBINS: Bob, I think these bullets are very abbreviated and I think the original letter did speak to the need for some flexibility and the ending of overfishing. But then -

MEMBER MAHOOD: Ben has testified on it and answered a couple questions on it. So, I mean, it's getting out there. It's just very frustrating, as Ben said, to have to deal with a major important fish like red snapper and nobody can harvest them and they must throw them away dead.

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CHAIRMAN ROBINS: Thank you, Bob. And, you know, I know just thinking about other issues I have heard significant concerns, I think, and we added these in our testimony about some of most recent requirements the collection for and retention of audio and video and the other ways that we would document the minutes of our meetings both for council meetings and SSC meetings.

Transparency is really a central part of the council process. I think it's one of the - one of the hallmarks of how we operate. I don't know of any parallel in the regulatory community that's quite as transparent.

But having said all that, different councils around the country are using different technologies to record and to make available to the public including those that aren't able to be there in person some of the meetings, and those include webcasting and they include searchable audio files, you know.

And different councils have different methods they're using but, know, it seemed there was some concern about requirement to have videography requirements and then saving that, I mean, it would add significantly to the cost of the process and it may not enhance the transparency above and beyond audio casting or otherwise webcasting the proceedings of a meeting.

So I don't know if members have additional comment on that but I know that was an area of concern that seemed to seemed to be one that was fairly broad. Don.

MEMBER MCISAAC: Thank you, Mr. Chairman. In terms of an item that might not be on the list, I'm not sure if I saw a NEPA environmental review process up there

or not.

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But to build a little bit on what Chris you know, think said, Ι adjustments to Section 303 that replicate the key features of NEPA so that anything done in that process could be deemed to be with compliance NEPA but not duplicitous and have the extra comment periods at the end and this and that is something that probably ought to be on our generalized list.

In terms of getting specific here at this meeting today, it might be a little difficult. You may have some thoughts on how to handle that.

But if you're just looking for omissions up there, we testified in front of the Senate last week that this was on our list of 16, that we think there can be improvements in NEPA that still safeguard and provide the kind of informed decision making that I think NEPA is really all about to start with. So we'd offer that one up.

CHAIRMAN ROBINS: Don, thank you. Tom Nies.

MEMBER NIES: Thank you, Mr. Chairman. One thing that's not on our list and I'm not sure how broadly based an issue this is. I know it's an issue, I think, for

the Mid and New England.

So I think it's a question whether we should include something that addresses at-sea monitoring coverage, and it's sort of a broad topic.

As you know, the Mid and New England have had problems trying to figure out ways to share the funding of that sea monitoring coverage. We both have recently had actions disapproved by the agency.

There are other alternatives for the North Pacific, I know, in the act that allow them different options on how to fund observers and there are perhaps a number of other observer issues that are coming up that might be work exploring like the ability of the service or the councils to have input on the distribution of observer funds to different programs.

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At times, if observer funding is not adequate or not sufficient to achieve all the observer coverage you'd like I don't know how broadly based those are. I know they're issues for us on the East Coast but I don't know if they apply in the other regions or not.

CHAIRMAN ROBINS: Thank you. Is there any reaction to that? I know, as Tom points out, in the Mid-Atlantic we also had an amendment that was partially disapproved.

component that The disapproved included a cost sharing proposal where the industry would be paying some portion of the at-sea coverage. The agency would be paying the balance and we wanted to 100 percent observer coverage certain components of that fishery and the required coverage level and the component that allowed for cost sharing was disapproved.

So, you know, I think in general and if you combine that with what's happened recently with those standardized bycatch reduction reporting methodology that also constrains the ability of the council and the agency to allocate and distribute the observer coverage.

And, you know, part of problem ultimately is that we have these fishery management plans. We determine a certain level of coverage that we want to see in that fishery we think that's most appropriate to management meet our able objectives and they were not implement that.

So, you know, I think ultimately we need some more flexibility in the act or ability on the statutory side to identify observer coverage levels and also identify the additional funding mechanisms for that compared to what we have today. Sam.

MR. RAUCH: Yeah. Just to be clear, on the disapprovals it wasn't the industry funding part that was disapproved. It was disapproved because it mandated that

the federal government allocate a certain portion of its budget to cover this cost and that was - in our opinion that was inappropriate. That violated the Antideficiency Act.

So this issue of how you're going to pay for observers is a good issue. The demands on observer coverage are increasing. The federal budget is not particularly growing and we've had difficulties there because we cannot commit our limited federal funds to meet all the needs of the councils.

But then cost sharing with industry is problematic for both political and legal and other kind of reasons. And so we've struggled and that was the nature of why we had to disapprove that.

It was not because we thought it's a bad idea. Observer coverage is something we think is a good idea but you have to pay for it somehow. And so we are mindful that the obligations keep rising, our ability to cover them out of the federal budget, or to share the cost to industry.

Sometimes the industry is - can't handle those costs. It is difficult. So - CHAIRMAN ROBINS: Chris Oliver.

MEMBER OLIVER: I had a follow-up on the issue you brought up just a minute ago, Rick - Mr. Chairman - and it may be a question for Dave.

There is a specific provision in the draft Hastings bill requiring the video and full transcriptions of both the council and the SSC meetings and you spoke to the current existing transparency and accessibility of our process, particularly with the kind of modern technology we're using now, our webcasting, our searchable audio files.

And I know in our case we meet five, sometimes six times a year. Our SSCs meetings are typically three to four days. Our council is seven days at each meeting and the - it's a little bit daunting thinking about the amount of transcripts that that would generate and the additional

cost of the video and transcribing that.

And then, certainly, in the case of our SSC - our SSC they keep very detailed minutes. I guess I'm wondering if you had any thoughts, Dave, on sort of the - where the genesis of that is coming from and what the marginal - I guess marginal gain would be relative to the costs that they would incur, particularly when we're all looking at, you know, belt tightening. And it would be a considerable cost to do that and I'm not sure what the marginal gain is.

CHAIRMAN ROBINS: Dave.

Thanks. MR. WHALEY: Everything that we're trying to do is a balancing act and what we're trying to do is balance the needs of the public to be able t.o participate or at least understand what the councils are doing along with your ability to do it and to pay for it.

So if the language that we have in the bill is going to present substantial problems we'd like to know that. The webcasting technology I think is wonderful.

I was able to participate in, or at least listen in on, the New England Council's discussion on the discussion draft.

The fact that I could do that and anybody in the public could do that I think is what we're getting at. But there are concerns from fishermen in some regions that either the councils are not as transparent as they could be or in some cases the SSC process is not very transparent.

Having said that, there are some fishermen who would also like to require that all APs have transcripts and be public and be on webcasts, et cetera.

So, again, we're trying to balance the public's needs with what's feasible and cost effective. So, again, we're looking for comments.

CHAIRMAN ROBINS: Chris.

MEMBER OLIVER: I will certainly provide additional comments on this probably in a letter to you relative to your request,

Dave, and I would just note if you - just based on some rough calculations that in our case if you did that - required video and transcription of our SSC AP, which typically meets five to six days - five to six times a year - you're probably looking into the hundreds - literally hundreds of thousands of dollars, which in our case we're looking to holding off back filling an FTE or two that we desperately need to support council business.

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 And so that's the level - that would be a significant chunk of our budget. Just FYI. Thanks.

CHAIRMAN ROBINS: Jeff.

MR. LEWIS: So, Chris, just so I can understand, because we've been looking at this possibility as well but we don't want it to be onerous, overly burdensome.

Is - you know, I think about the ability to, you know, hop on Skype and talk to somebody with a cheap little digital camera that you hook up to a laptop or that is built into your laptop now.

And it seems like the video side of things - I'm just wondering is the transcription the big expense? Is it having a stenographer there that, you know, provides the transcription services? Or is the video and audio webcasting and, you then, posting the MP4 file or whatever it is on your website is that a big part of the expense as well? How does that work?

MEMBER OLIVER: I don't - like I said, I've done only a back of the envelope. But I think the transcription, particularly with a 30-day turnaround, is probably the -would be the biggest expense. But also the videotaping and then somehow archiving what would be a huge amount of video tape essentially would come at some expense too.

So I'd have to do a little more math on it but I think it's really both.

CHAIRMAN ROBINS: Jim Balsiger.

MEMBER BALSIGER: Thank you. On that topic, one of the North Pacific council meeting tries to be in a smaller community in Alaska and they don't always have the bandwidth, at least at this time, where they would be able to comply with that.

 And so at least a phrase that suggests when available, as I stated, would be very useful.

CHAIRMAN ROBINS: John Henderschedt.

MEMBER HENDERSCHEDT: Thank you, Mr. Chairman. Just really to follow up on that, it's not just a cost. It's the fact that many councils go to rural areas as part of their stakeholder outreach and it would be tragic, really, if technological limitations prevented that sort of outreach going forward. Thank you, Mr. Chairman.

CHAIRMAN ROBINS: Eric Olson.

MEMBER OLSON: Yeah. I hate to belabor the point. I definitely agree with the last two comments made by Jim and John, and our meeting in June is going to be in Nome, Alaska, and the broadband capability in Nome, Alaska is very limited compared to a place like Anchorage.

And even some of our bigger communities like Dutch Harbor and Kodiak have very limited broadband. So the video aspect does provide some logistical issues for us not only with - on top of the cost issues but the broadband that's available in some of the communities that we meet that makes it very touch.

CHAIRMAN ROBINS: Doug Gregory.

MEMBER GREGORY: A couple things. We webcast all our meetings and we keep an audio recording. We have - one thing that I really like is an FTP site where we keep our amendments, documents, our audio our recordings, our briefing books of our meetings that the public can go to and download at any time.

But to do transcriptions would be costly. That is the costly part for us. We don't do video - we don't do a video of the meeting per se but we do webcasting of the PowerPoint slides and the discussion.

The other thing I wanted to

comment on is the process here and I appreciate, you know, being here today and the opportunities you give us to comment, and I think some of my comments are probably to the CCC itself.

And I'm new to this. I've only been with the Gulf council since June so some of my comments and perceptions may be out of my lack of experience.

But, you know, we typically seem to be giving, like, two weeks notice of a hearing and we scramble to get comments together. We don't always have a chance to go to the full council to get things done here in the Gulf.

At our next meeting we're going to spend a significant amount of time going over the drafts that we have and try to get up to speed and be more proactive.

But the difficulty I see that happened in the February House of Representatives meeting is we didn't have time to get all the different councils' thoughts together to present to the committee like we did in September.

We did a good job of that in September. The Senate approach of going to different regions seems easier for me, from my perspective. Each region gets a chance to have a presentation and we're certainly going to write a letter to both after our next council meeting.

But I just wanted to comment. Maybe the CCC somehow, if we can get ahead of the curve too and develop a joint position, it doesn't seem like we have the diversity of an issue among the councils. So maybe we can put together a joint document that we can just use throughout.

But then again, maybe the amendments coming out have changed so quickly that we can't do that. But I would like to try to work in that direction.

But thank you very much for being here and all the opportunities. We appreciate it.

CHAIRMAN ROBINS: Doug, if I can

just follow up a little bit too just in terms of trying to put together CCC positions. Obviously, developing detailed input is not an easy thing to do across all eight councils and I think there are going to be some issues that are of common interest, you know, at the 30,000-foot level for all councils.

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There are going to be some details like we've just discussed about this video requirement that may also be of common interest to all councils, and then as you get down into the more detailed considerations in the act I think there are probably some regional differences also.

So, you know, there are probably some limitations to what we'll be able to develop as consensus items. But to the extent that we can develop those we should and give that every opportunity.

And, you know, I think in order to do that in more detail if we can put together, as we've discussed, possibly some working groups that can do the legwork between now and the May meeting that should allow us to have a more detailed conversation about developing that input.

But meanwhile, there's the opportunity to provide council-level letters for the benefit of the hearings and the committees as they do their work and I think they may have quite a bit more salt in them since we do have some regional concerns about how the draft might affect our fisheries and our council and our practices.

But meanwhile, you know, if we can continue to work on this. I think so far I've heard - I've heard several issues that maybe candidates were adding to our comments.

We've already submitted letter that highlighted general comment these issues. The other three issues that have come up in the discussion were the need to address the NEPA improvement in reauthorization and second observer was coverage and funding and third was video coverage of the meetings and the transcription requirement or the requirement to have a written record of the meeting.

Are there any other issues that members want to bring forward for consideration at this point or are you content to leave it - leave it there? Dorothy.

MEMBER LOWMAN: Thanks. Well, one of the things that we got requests from both these gentlemen was to provide any comments on the - on EM and what might be helpful for effective integration of this tool, you know, and what might not be in terms of some of the language we already have.

So I think that might be another good candidate for a subcommittee to kind of work on and bring back in May.

CHAIRMAN ROBINS: Dorothy, thanks for that suggestion. Is there any objection or specific concern relative to adding those three issues to our comments that we've already submitted and updating those for the benefit of the committees?

Okay. Seeing none, we'll plan to do that. I would like to talk a little bit about the next steps on this.

Let's see. The idea that we've discussed to some extent would be to develop working groups and just in general it seems like there are components of the act that affect the way the Magnuson-Stevens Act interacts with other federal statutes.

Among those are NEPA, ESA, and MMPA sanctuaries, et cetera. So there are a number of different federal statutes that interact with MSA that are - that are very important and have significant effects on our management process.

One working potentially group some of those. could address The stock rebuilding issue is a big one. There's been a lot of discussion about trying to achieve some reasonable level of flexibility in that that still responsible would promote management but that would allow

consider social and economic considerations.

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The draft bill has a section on that that's very significant and there are a lot of exemptions to those requirements that are put forward in that.

So one working group could perhaps focus on that issue and then we could potentially have a third group that addresses questions like certification that Jeff spoke about.

There are a lot of other issues, I think - you know, data confidentiality, electronic monitoring. You know, there are a lot of other issues that are - that are more detailed that could be taken up in a third working group.

But I wanted to put that forward to the members for consideration and see if we could get some reaction to that idea for moving forward. Kitty.

MEMBER SIMONDS: As we talked about yesterday, we think we like the idea of having committees and I volunteer for the first one.

CHAIRMAN ROBINS: Thanks, Kitty. Other comments? John Henderschedt, are you volunteering for which one?

MEMBER HENDERSCHEDT: MΥ. Chairman, definitely not. Just asking a Just in terms of how you envision question. the work of these groups to take place and the form that the work product might take, I could imagine that several of these topics or groups of topics might be viewed differently by different councils.

And these groups could either deal only with those topics where there was sort of unanimous agreement or they could attempt to capture the range of views of the councils.

And I was just wondering if you have any thoughts about how those differences in perspectives might be dealt with in the work groups.

CHAIRMAN ROBINS: John, that's an excellent question. You know, as I think we've discussed there are going to be things

that are common interest to all the councils and then there are going to be some things that are - that are important to individual regions that won't be objectionable to the - to the rest of the body.

So I think there - you know, there are a number of different categories here and then there may be some that simply have regional differences and to the extent that we, you know, aren't able to reach consensus on some of those questions I think those are going to be best addressed through individual council comments.

If the ultimate intent is to develop CCC input from this body back to the respective legislative committees, you know, I think we'd do well to work in that way and identify those things that are of common interest and things that may be of regional interest but, you know, can be supported by the CCC.

And then on those things that we may have regional differences on we can simply identify that and note that in our in our transmittal. Bob.

MEMBER MAHOOD: John got partway to where I was going. My question was did you; in the conception of this see each working group having one representative from each of the councils? Is that what the intent would be to make sure we do get all of the input, as John had talked about?

CHAIRMAN ROBINS: Bob, that would be - that would be three pretty big working groups. I'm not sure that -

MEMBER MAHOOD: Eight people is not a big, fortunately.

CHAIRMAN ROBINS: Yeah. Yeah. I think we, as a matter of principle, would want to have diversity in the composition of the working groups.

That's open to discussion how many people you want to have on an individual group. Chris.

MEMBER OLIVER: Quick question. Your - this discussion of working groups is specific to Magnuson reauthorization issues because there are a couple other issues we talked about groups on, correct?

CHAIRMAN ROBINS: Yeah. This is still on MSA so and Bob, I would point out that these are working groups that are going to do the leg work ahead of the upcoming annual meeting.

So if there's - if there's an issue that's maybe not fully developed from the perspective of one council, you know, we'll still have an opportunity and then we would plan on allocating a significant amount of time at the May meeting to address these discussions.

MEMBER MAHOOD: Yeah. And then the other part of my question was, is there going to be just the EDs on the work groups or do you expect other CCC members to be involved also?

CHAIRMAN ROBINS: It'd be open to - it'd be open to the full membership. I think Eric's volunteering for one of the committees now. Eric.

MEMBER OLSON: Well, like Mr. Henderschedt I'm not - definitely not volunteering but maybe one other - one other question. Maybe this is encompassed with your other bullet there and as this develops and potentially as the Senate may drop a bill for consideration these - this is not a static list.

It could be malleable based on how this develops and based on what topics may be in a Senate version and we'll have some flexibility in the tasking and issues that each of these committees discusses. Is that your intent?

CHAIRMAN ROBINS: Certainly, and I think the other category could catch all the other important issues and, obviously, we haven't seen the Senate draft yet. When we do we'll be able to have an opportunity to react to that as well.

I don't want to scare anybody from raising their hand. I'm not going to put you on the group. Tom, did you have a comment?

MEMBER SIMONDS: Bob, we've done this three times - '85, '96 and '06. Come one.

CHAIRMAN ROBINS: Chris.

MEMBER OLIVER: I want to volunteer Kitty. When you talk about stock assessments is that related to stock rebuilding?

CHAIRMAN ROBINS: They are closely related. That would probably make sense to combine those. Tom.

MEMBER NIES: So since we seem to have so much experience with overfished stocks in New England I would be glad to sign up for the stock rebuilding one.

CHAIRMAN ROBINS: Duly noted. I appreciate it. Doug Gregory.

MEMBER GREGORY: You know, having served on the SSC through this last reauthorization I'd be interested in the stock rebuilding, working on that.

And I assume that would include not just the 10-year period but the overfishing time frame, the ACLs, the redefinition of ecosystem components and encompassing all that.

CHAIRMAN ROBINS: Bob Mahood.

MEMBER MAHOOD: I'd like to get on the stock rebuilding. Obviously, I haven't done well on the NEPA part that I've been on for the last eight years.

We're asking Congress to look at it again. I mean, so I feel like I failed there so I would like to move on to the stock rebuilding.

CHAIRMAN ROBINS: Dorothy, did you have your hand up?

MEMBER LOWMAN: Yeah. With a little bit of trepidation I would be willing to work with others on the other or potpourri category, and Mr. McIsaac would be happy to work on the interaction with MSA and other applicable laws.

CHAIRMAN ROBINS: Thank you very much. And when we adjourn please plan on coming by here and seeing Chris and I just so we can talk about the different groups.

Terry.

MEMBER STOCKWELL: Yeah. I don't want Dorothy to be alone. I'll volunteer to participate on the other group.

CHAIRMAN ROBINS: Great. Well, as far as a concept, is there any - is there any objection to moving forward in this way with these working groups that can do their work prior to the May meeting?

Alright, we'll plan on doing that. Is there anything else to come before us under the discussion of the Magnuson reauthorization issue?

Dave and Jeff, once again, on behalf of the CCC I'd like to thank you all very much for your time today and willingness to come over here and share your thoughts with us about the bill and listen to our concerns as well. Thank you.

Alright, let's take a 15-minute break and come back and when we do we'll take up our remaining action items. Thank you.

(Whereupon, the above-entitled matter went off the record at 2:27 p.m. and resumed at 2:52 p.m.)

CHAIRMAN ROBINS: Let's go ahead and take our seats, please. Thank you all for the reauthorization discussion.

Yesterday we had a number of items that we deferred until today as action items and I'll just run through those quickly.

The first is our response to the proposed budget. The second would potentially developing a letter relative to Third would be our response to the NEPA. operational guideline proposal that we saw, specifically having a conference call and that developing next steps for for consideration for feedback to the agency as they go through that process.

Finally, a response to the allocation proposal and potentially discussing what sort of steps we would take relative to putting together working groups.

Part of that relates back to the

SSC and we've obviously taken a course of action on what we'll do about the National SSC in terms of coming back at the May meeting and considering updated SOPPs for the governance of that group.

So I'd like to first start with the discussion on the budget. We had - we had a presentation yesterday that was our first impression but it was a look at the budget and it included a number of issues that were important including the question of M & A and the overall level of the budget but wanted to go ahead and have a discussion on that so that we could respond to the agency. Don.

MEMBER MCISAAC: Thank you, Mr. Chairman. Yes, as you said, we had a look at that information for the first time.

It was kind of unfortunate that we didn't see that in advance because there was such a large amount of material there that we hadn't heard. We were a little surprised at a couple of things on there.

For example, on the M & A costs this came up for discussion last November and as people slept on it last night didn't sleep too good with regard to remembering what we thought we heard in November, which was that this would be a topic of thorough discussion here at this meeting, not to worry too much about 2104 but for 2015 things would have to be phased in by then.

And the agenda as it was originally printed had a discussion of council funding for 2014 and the only place M & A showed up on the agenda was fiscal year '15 and beyond.

So it did take us a little bit by surprise, and like I said people had a chance to look at the presentation and it didn't sleep well. And so the idea around the table was that we ought to ask you all to reconsider, that it's best if that's done in writing but it becomes a little awkward if you see a final letter right off the getgo without any chance to think about it or react to it.

And so what we want to do is show you a very simple one-page letter that's a draft that - there is not an intention to send today or this week or to give you a few days to think about it and see if there can't be some way to find a way around it.

It has a very short paragraph in it about the M & A that does not end up asking for any exemption. But I guess what I'd like to do now is show you this draft letter.

It's very quick and short, and speak a little bit about the M & A thing and try to be clear on what we're requesting be reconsidered.

So we weren't able to do any printing so can you even see that back there? If you can't, Tara, maybe if you could go to 100 percent and we'll just try to scroll then.

Can you see that? Yeah. Okay. a letter to the new So this is boss. Baptism by fire here, I guess. But anyway we're thanking you - we're thanking you for presentation yesterday and understand the current state of the spending plan development at this time the information is shown below.

So for the National Marine Fisheries Service total budget, \$895 million in 2012 going up to \$992 million in 2014. That would be \$917 if you take away the \$75 million disaster relief fund.

The key point there is it goes up. The NMFS ORF budget \$804.7 million, going up to \$812.6 million, again, going up. And if we understand it right the 2012 level for the council allocation - this will be all PPAs, the kind of thing that we normally hear about at this meeting - \$28.2 million in 2012 but \$26.5 million this year, and this is comparing 2012, not comparing 2013.

And so the key there is the council allocation goes down while the rest are going up. Preparatory to this meeting the regional councils were under the impression that a reasonable allocation in

terms of spendable dollars would be approximately at the fiscal year 2012 level and that the management and administration costs would not be charged to the councils in fiscal year '14, contingent to an indepth discussion of relevant issues that would occur at this meeting.

That was preparatory to There several decision makinq. were components and ramifications, the described approach to resolve management administration costs allocations that remain unclear at this point.

So Paul did the best he could yesterday. It was quite a bit for us to try to gather in at one time. He probably said more than we actually gathered in.

But what we kind of heard was that there's strong direction that something has to occur. There has been some very negative things happen on the weather side that mandate this.

There's no guidance on it. The M & A categories that he showed in his presentation included human resources, IT, acquisition of grants, budget and finance, but also included general management and direction/executive management, and it had facilities and other administrative functions.

And we weren't clear this morning what general management and direction was, what other administrative functions were, whether those were little tiny things are those are great big things, whether the councils fit into other administrative things.

And so this paragraph does not ask, again, that the 3.9 percent not be charged. We'd like to make that clear. But it does speak to a lack of understanding on what is all involved, what is equitable sharing.

When you get down to equitable sharing does it have to be 3.9 given the fact that we don't deal with - we don't draw on any human resources results from you all,

et cetera?

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So we're hoping to have more discussion maybe about that in May. But because we're not asking for that we asking for something and so in the last paragraph the council's view the barometer of congressional intent for regional council allocation of traditional line items to be the regional councils and commissions line item which was \$31.8 million in '12 and \$32 million in '14.

So just as a barometer. You know, we get a lot of different PPAs and that one particular line item isn't all just ours. But when there's been discussions at the congressional level it seems to key in on that and so when people hear about \$32 million the general feeling is that that was probably enough to get back to 2012 if the other PPAs came through like they normally do.

given this, So the kev partnership role, given this, this barometer business, the key partnership role council is playing in NMFS' core mission and the status of the NMFS budget that is in large going up in spendable dollars while we're going down in spendable dollars, the councils request that you reconsider the spending current state of the plan reflect an allocation of \$28.2 million in spendable dollars, reflecting stability in the fiscal year '12 status of funding.

And so when I say we're not specifically asking for an exemption from the 3.9 percent or anything specific at that time, it does imply that by any other means, by some other means, by some reallocation backwards from wherever some of the M & A benefits land, that either additions in our normal small soft line items or something from the main management and research line item or somewhere wherever some of this the way we calculate it might be \$30 million or so in M & A costs, wherever that lands, if there was some way of making the councils whole to this 2012 level, and again, this is ideas for a draft letter that came up around the table this morning and we wanted to expose to you our thinking about this and making appeal.

And, you know, I guess I'd just end by emphasizing our partnership role. When you look on your website there's a partnership click, and when you click on partnerships on your home webpage the very first one that comes up is the regional councils.

And so we're in it together. You know, we can't do our thing without you. You can't do your thing without us, and when we see level funding or a little bit better for the agency and ours going down it's just not settling well.

CHAIRMAN ROBINS: Don, we are -we are indeed partners in this process and I appreciate you putting this together and would like to get some reaction to what's been put forward.

Sam, can you comment on this?

MR. RAUCH: So thank you, and when Don indicated this might be on I promptly went and tried to find Paul, and he's not here. Yeah, he's smarter than the rest of us.

So but I did talk to him briefly about this. I do appreciate that the councils understand that this 3.9 percent is not an issue that we created.

It is an issue that we're all collectively dealing with that we feel we have very little discretion and I appreciate the fact that you're not asking for an exemption from that.

I also appreciate the fact that the budget tables that we presented, first of all, you didn't have much time to look at them and they were somewhat confusing in terms of the answers and the questions.

What we - what Paul, I believe, committed to you yesterday is getting those answers and since then he's heard from a number of people some follow-on questions that didn't come out at the meeting.

So there are a lot of questions what we presented and legitimate and questions and we should get you those answers, and he will try to do that as quickly as possible and we'll try to figure out a way to talk with either this group or a subset of this group that are interested and explain better those rationales, understandings and to carry conversation that we started right here.

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So we're happy to continue to talk with you about that, although some of these portions of these decisions, the 3.9 percent apply, we do not - we believe that's done and we cannot do anything about it.

CHAIRMAN ROBINS: Don.

MEMBER MCISAAC: One thing I forgot to mention collectively for the group, you said Paul was looking at the table and might have found a few errors in there.

There were a couple of zeros for the Western Pacific and North Pacific and I thought Paul was - he might have been alluding to those.

There was one for New England that might have had an error in it and so as long as he can find errors up to 28.2 I think we've got a solution here.

CHAIRMAN ROBINS: Sounds like a deal. Sam. Other comments on the draft? Kitty.

MEMBER SIMONDS: Well, I just want to be sure that somebody gets back to me as soon as possible about my zeros. There are three zeros, and then there's a zero that I think I should have a couple of dollars in - that's the expanded stock assessment line - just, you know, for the principle of the whole thing.

So before you send these charts out to your regions, you know, we need to have a talk. Thank you. Thank you very much.

CHAIRMAN ROBINS: Sam.

MR. RAUCH: Yeah. And we - you know, I don't know that I'm being copied on

all emails that you sent to Paul but some of them, and so I know you have some questions.

I know there are other people that have questions and we certainly owe you at least a better explanation for those numbers or - and some of the numbers.

I'm not going to say your particular ones because I don't know that but I know that we believe some of the numbers in those charts were in error.

MEMBER SIMONDS: Yeah. Because I mean - it must have just been a mistake about stipends because why would you not give us stipends for SSC because I'm saying well, are our members not worth stipends.

So anyway, I think that was truly a mistake.

CHAIRMAN ROBINS: Thanks, Kitty. Other questions or comments on the draft? Don.

MEMBER MCISAAC: Well, just one more thing, Mr. Chairman, if you're going to close this out. So the spending plan is still under development and has not been submitted to Congress yet and so when you said you might get back to us some of us are going to be in travel mode here pretty quick.

Maybe we could get offline but I presume you'd be speaking of before the spending plan goes to Congress?

MR. RAUCH: Well, he's not here. He said we would try to do this very quickly but I don't know what the timing is. We will try to do what we can to get through quickly and I can't commit to what that is just because he's not here.

CHAIRMAN ROBINS: Thank you. What's the - what's the pleasure of the committee? Do you want to go ahead and finalize this request and send a letter to the agency? Kitty.

MEMBER SIMONDS: Well, I just think it's nice to be on record, unless there's something offensive in there to the agency. I don't think so. It's just this is what we think and hope it all turns out.

CHAIRMAN ROBINS: Well, Kitty, as I read it, it reaffirms our request for the funding level. Don.

MEMBER MCISAAC: Well, if indeed there's just going to be an explanation of things maybe I might agree with Kitty. I understand there were going to be some corrections to the table and if there is going to be a genuine reconsideration I think a formal letter would get some pretty wide distribution.

So, you know, in terms of optimizing the partnership atmosphere maybe we might ask you if you'd prefer to see something hard in writing today or talk about things between now and next week.

CHAIRMAN ROBINS: Sam.

MR. RAUCH: I can't answer what - I can't advise you on what you should do. We do intend to quickly - to correct that table so there's a common basis of understanding, to answer the questions that we've been given so there's a common - and at the end of the day you still feel the need to send a letter then you'll have to make that determination.

But we do intend to do that quickly and I will - you know, at least I can't say whether at the end of that we'll disagree or not.

But, you know, we'll do what we can to make sure everybody understands exactly what it is that the end result is and what that looks like. But I can't advise you whether to send the letter now or not.

CHAIRMAN ROBINS: Sam, I appreciate the response to that and I might suggest in light of that that we wait and see what the response is and if the - you know, if the response doesn't meet the mark then we respond - we respond with a letter.

Don, is that - is that consistent with - okay. Is there - is the group comfortable with that approach? I see heads nodding. Okay. Alright. We'll plan on that.

Tara, do you mind putting that PowerPoint back up that had a few other action items on it? One follow-up from the NEPA discussion and I think generally I heard appreciation for the fact that the agency had proposed in the policy directive to meet the concerns that were brought forward by our working group and yet, you know, I think the consensus of the group was that it didn't fully meet the streamlining expectations that we had relative to the last reauthorization.

I would point out that we just agreed to highlight our NEPA concerns in our letter to Congress relative to the reauthorization of the Magnuson Act.

So I don't know if we also want to send a letter to the agency relative to the policy, the policy draft, or simply let it go at the level that we've already agreed to raise it in our comments on reauthorization.

So wanted to go to the group and see if you had any feedback on that, whether you wanted to do an additional letter specific to this issue and send it to the agency or simply address it through the correspondence that we've already agreed to send relative to reauthorization. Sam.

MR. RAUCH: So I just wanted to remind you if we weren't clear yesterday, we have taken the comments that we worked on with the CCC group. In order to - in order CEQ to bless this this has to go through public comment and the CEQ will bless it.

So we're taking that version and are about to put it out for public comment. It's imminent. I don't know exactly when. So if you were going to send us a letter I might suggest that it might be more timely if it is of the public comment through that process.

CHAIRMAN ROBINS: That sounds fair. Bob.

MEMBER MAHOOD: I don't understand why we would send the agency a letter. We've been working with the folks

up there. We have what they are doing like we want it.

I'm not sure what we would say in our letter. Now, I know we may agree to disagree that we don't think it meets the mandates of the Magnuson Act but we've already hashed that out.

We can write them another letter and tell them. But I think the folks we work with in the agency have really worked hard to get everything in the shape we wanted and the last version I had no problem with.

I don't even think Chris had a problem with it. So I'm not sure what good writing the agency another letter will do. I'm a little bit concerned about reengaging Congress because you know what happens when you reengage Congress.

Depends who has their ear how it comes out. We're in pretty good shape, at least in the Southeast as far as NEPA is concerned. I'm a little leery about reopening that can of worms.

CHAIRMAN ROBINS: Bob, thanks, and I think Sam's made it clear that written correspondence ought to follow during the public comment period but Chris Oliver, to this point.

MEMBER OLIVER: I agree, that's a good way to do it. We know we continue to agree to disagree relative to and this CCC has been on record for a long time, Bob, including our Managing Our Nation's Fisheries that there's a better way to do business in terms of NEPA and MSA, and agree that the policy directive is now to a point where we're good with it.

But I think that's separate from the bigger issue of whether there may be a better way to do it, and as far as engaging Congress, Congress has already engaged this issue without us.

There's a provision in the Hastings bill that's, you know, front and center taking this issue on and so I don't see it as us engaging in it. It's already

there.

I don't think we necessarily need another letter to the agency. Maybe when we see - we may have - there could be comments when the policy directive comes out unless it changes.

If it doesn't change from the version I saw last week I wouldn't have anything to comment on it. But I think Congress knows that we collectively feel there's a better way to address NEPA.

Whether there's any realistic chance of that happening is a completely other story. So as we've had this discussion I don't - I personally don't believe another letter is necessary, frankly.

CHAIRMAN ROBINS: Chris, thanks. We just wanted to flag it as a potential action item. But it sounds like based on the discussion it would better off to hold off until the comment period.

The next item is the operational guidelines and we had that presentation yesterday. We had discussed having an ED conference call to follow this meeting where we would discuss reaction to those guidelines and then consider the results of that at the May meeting.

But as I understand it, they do need some input before that, you know, and I was going to see if we could speak with Marian about that.

But it might be possible to have that ED call and then if there are specific concerns or reactions that come out of that allow those to simply be transmitted back to the agency as they continue to work on this because they are under some time constraints that may not be consistent with our scheduled May meeting. But Marian, can you comment on that?

MS. MACPHERSON: Yeah, thank you. So Emily and I kind of quickly brainstormed some ideas. We're getting a little panicky about being able to stay on schedule with our commitment to the OIG in our action plan

in terms of having a draft document for next February.

So hoping to jumpstart this process a little, we put together this proposal, putting it out there, maybe talk it through, thinking about following up the idea of doing a workshop possibly in April with EDs or deputies, maybe one person from each council to talk about what's needed, maybe use that summary matrix as a starting point.

So today - I mean, today or very quickly we could look at dates. We know that Steve and I - Steve Leathery and I are going to be in the Southeast region in April doing some NEPA and RSP outreach and I don't know how many councils are going to have people there.

A few of them are already there. That might be a time to build on. I know it's a really short time line. I just wanted to put it out there and see if something might be possible.

And then also for the rest of you who have the copy of the decision matrix of the four alternatives with the new alternative in column four, I know you've had this in front of you for a while.

It may not be something you want to actively engage in but we wanted to give you a little bit more time, possibly if March 7th is doable if anyone's got concerns or questions to get them back to us.

So look at a date for an April meeting, give you guys additional time to provide us input but fairly quickly and, really, if you have high level questions or - I mean, just anything you want to engage on.

And then have - after we hear back from you and before we meet hopefully in April if we're able to meet, but after we hear back from you definitely before May have the NMFS team and the CCC working group get together and check back in and figure out what to focus on either for the workshop if we have it or, you know, at a minimum for

the May CCC meeting so we can really get the process moving.

So those are our ideas and I guess I'd like to get some feedback.

CHAIRMAN ROBINS: Yeah. Marian, I would just ask on the workshop that that would be necessarily convenient in person or if that can be addressed through a webinar.

I mean, I'm wondering about the time commitment involved on the part of the EDs. But, you know, perhaps that could be addressed through a webinar.

MEMBER SIMONDS: I don't think so.

CHAIRMAN ROBINS: Kitty.

MEMBER SIMONDS: I think - I think we should be face to face on this one. I don't know if the other EDs agree but I think we should have a face to face.

CHAIRMAN ROBINS: Well, I'll turn to the EDs at that point then. I was just thinking about the scheduling of that. Do other EDs have comments on the - on how to proceed?

MEMBER SIMONDS: And then about the March 7th date as well at the same time.

CHAIRMAN ROBINS: Can you repeat that, Kitty? I'm sorry.

MEMBER SIMONDS: Oh. The other is Marian suggested March 7th for us to get back to them. So, I mean, that's another step before the workshop.

CHAIRMAN ROBINS: I understand.

MEMBER SIMONDS: Yeah.

CHAIRMAN ROBINS: All right.

MEMBER SIMONDS: So if they agree then we can get on the phone. That's a phone call.

CHAIRMAN ROBINS: Okay. Chris.

MEMBER MOORE: So Marian, I'm curious what we would talk about for entire day and a half as it relates to the guidelines. I mean, and I say that directly because, you know, you put this material out.

There's been some comments to date and I think that if we had a webinar

for a couple hours I think that would suffice.

 MS. MACPHERSON: I'm going to ask Dave to jump - Dave Witherell to jump in with me, describing more what a workshop would accomplish.

But in terms of going through in detail the matrix that laid out the overview of the council processes, how each counsel meetings conducts its and uses committees and provides for public participation and really to have everyone together in a room talking through what you're each doing and how you can learn from each other and what might be valuable to document in terms of national quidance or national best practices.

So I think that - I think that's probably an all-day or a day and a half type project and I think it would be most productive if everyone could just be in the room together talking it through.

And whether it's going to be possible to do that or not, I don't know. But I think it would be valuable and can ask if Dave has anything to add.

CHAIRMAN ROBINS: Other reactions to this proposal? Doug, did you have a comment?

MR. RISENHOOVER: One option would be if folks are able to get their comments in by the 7th give us a couple weeks to look at them. Perhaps we could have a webinar the end of March-ish and then decide do we need to have the in-person and what - you have the 16th of April?

Just to address Chris, if it can be covered in a webinar, fine. If not, then at least you have a date where you're planning on getting together to hammer these out.

Again, this is one of those things where you've got to start getting some deadlines where it's going to - you know, we've been working on the operational guidelines since 2005. It's got to stop at some point.

CHAIRMAN ROBINS: I understand. I think that sounds like a reasonable way forward to offer individual comments back, if there are any, before March 7th and then have a webinar and discuss the possibility of a workshop or see what else is needed. Doug Boyd.

MEMBER BOYD: Yeah. Thank you, Mr. Chairman. I'll just articulate what he was mumbling a minute ago.

We were talking about the schedule for the next month and a half and just from our perspective, we're in - I'm in a meeting all next week and then the week after and then we've got two council meetings between now and May.

And so we were just mumbling about how tight the schedule is for us and how this was all going to fit in.

CHAIRMAN ROBINS: Doug, I appreciate that and, you know, I think what we're discussing now probably sounds like a reasonable way forward that Alan's offered. So why don't - why don't we plan on providing individual input back to Marian by March 7th and then we'll look to the EDs to organize a call or webinar to discuss the next steps. That sound like a reasonable approach?

Okay. Thank you for that. Tara, can you put up the slide again? That brings us to the issue of allocation. We had the presentation yesterday and one of the discussions around that was the possibility of referring the issue to the National SSC.

We followed up on that this morning in terms of next steps relative to the National SSC and the SOPPs for that group.

We've decided to come back to the May meeting to try to finalize the specific definition of the role in the SOPPs for the National SSC or National SSC coordinating committee or whatever we're going to ultimately assign to that for nomenclature.

But within the - within the allocation issue, it seemed like there were

some policy components and there were some technical components and I think there were some concerns about simply referring the whole thing over to the SSC, given the fact that some of that was really a policy issue.

So, you know, there are different ways we could address this. One might be to form a working group of the CCC that reviews the report and perhaps teases out the policy components from the technical issues and brings that back to the CCC in May so that we can determine how to move forward on the various components, perhaps referring the technical components to a working group of the SSC or the SSC coordinating committee.

And they're going to - otherwise we could respond to it but it seems that there's a combination of policy and technical issues and, you know, in response to Sam's presentation, his sixth presentation to us.

We need to figure out how to move forward on that. So I'll open that up to the group as a, you know, potential way to do it. Doug.

MEMBER BOYD: Well, notwithstanding what I just said about the schedule, I think this is extremely important. The Gulf council is in the midst of a reallocation issue on two different fronts, commercial recreational within the recreational.

And so I think it's vitally important that we start this dialogue and so I would - I would be a part of this if you - if you fund it.

CHAIRMAN ROBINS: Lee.

MEMBER ANDERSON: Thank you. I've been thinking about this and actually said something to Sam over lunch and he can deny what he said but I would propose that rather giving - setting up our SSC we know it's kind of - there's like a conglomerate group of volunteers.

I would propose asking NMFS to take the lead on this in the same way they took the lead on setting up the guidelines for the working group on catch share programs and - because we need staff to do it and we need somebody that can get it done.

You're assigned to do Let's do it. I would - here's what I - I've been taking notes and you can throw me under the bus if you want but I would be happy to take the lead for the CCC and work with folks in the office - Rick Methot, Doug Lipton, Mark Holliday from the Office of Policy and try to come up with an arrangement where we can get this done fast.

I like the idea - if you read Sam's effort he's talking about a group of people that - the type of skills you want. Maybe we can get some outside people to be an advisory group.

But I think it's very important that we have staff and we have that staff in or they have that staff in SF and in S & T with Rita Curtis' office.

If we can get those assignments in I think we can get going, and the only thing that I would say is that at the end of the day we would want an independent peer review of the - of the document.

We would want to have some time where whoever we decide to do it would maybe do some polishing on the draft that comes out. I would make some refinements to the questions in there. Most of them are very good but we can say exactly what we want.

And like I say, I'd be happy to do that. Doug and Rick aren't around so they may not agree but we can have something - I would propose that we work and have something at - a more definite plan to - at the Ocean City CCC. Virginia Beach, sorry.

CHAIRMAN ROBINS: Lee, there - I mean, there are - I guess I would ask there are a couple of - at least two separate components that we've discussed. I mean, one is the policy piece and the other is the - sort of the technical side of it.

Are you suggesting that the whole thing be sent to the agency?

MEMBER ANDERSON: Yes. I am confident that the skills there can handle both of those and keep them separate. In fact, I would say that it's almost a false dichotomy to keep those apart.

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There are some, procedures to do those analyses and, again, as I was telling - you know, teasing Sam yesterday, we're going to - you can come up with some things and you're not going to come up with a magic book that when you finish these reports you say aha, now I know how to do this - I know how to make Solomon's decision on stuff like - it's not going to happen.

But we can get some procedures, techniques so that tradeoffs can be made known and that's what we want to do.

CHAIRMAN ROBINS: Eric.

MEMBER OLSON: Yeah. I think what Lee outlined may be one way to go. as the other part of the discussion I think was, as you mentioned, Rick, separating the policy aspects to the scientific and technical aspects and there were questions in there about when to reallocate, what the proper time frame would be to reevaluate allocation decisions.

And I see those as definitely scientific and I think - I think there may be - it may be more beneficial to separate those two, have a working group of the CCC work through some of the policy issues and maybe a group that is along the lines of discussing, what Lee is address the scientific issues, technical issues consideration issues of how to navigate through that process but have a working group of the council or the CCC and council members tackle the issue of policy and when to reallocate.

That may be more along the lines of what I would envision the process but I think there is definitely a validity to some aspects of the - of process that Lee is describing and there may be - that group and that skill set may be better suited to handle some aspects but, in my view, not all

aspects of that - of the process.

CHAIRMAN ROBINS: Thank you, and I think one of the questions in terms of moving forward might be if - I mean, if you were to - if you were to take the point of view that those things ought to be separated to some degree, the technical side of it, you know, whether that ought to be done or whether that might be done more effectively by a working group convened under the SSC or simply referred to S & T, you know, within think, what the agency is, Ι he's suggesting.

I think we need to resolve this question because there are two very different ways forward. Sam.

MR. RAUCH: Yeah. Just quick, I just want to clarify that regardless of whether this is a CCC process or you refer to the agency process, the agency will make staff available to assist in the process.

So I don't think that should be a consideration. We are - this is something that, as I've said before, we believe needs to happen.

Regardless of whose process it is it needs to happen and we're committed to supporting it.

CHAIRMAN ROBINS: Thanks, Sam. John.

MEMBER HENDERSCHEDT: Thank you, Mr. Chairman. I agree with Lee in the sense that I don't believe that the CCC has the capacity to explore all of the issues that need to be explored.

But at the same time, this group has expressed on numerous occasions its reservations about the notion of reviewing allocations, concerns about how it's structured, when - all of these questions that the CCC would have the opportunity to address very directly and specifically in the form of a report from a work group.

And so I think that there is a place here for the CCC to roll up its sleeves, look at the questions that have been provided, perhaps parse those as,

questions that it feels are appropriate to the addressed by a CCC working group and those that might be more technical nature and beyond the scope of that group.

We've got good material to work with in the form of those questions as well as the report that was recently published. So I think that the CCC does have an opportunity at this point to not only point out perhaps some policy options or guidance but as well identify pitfalls or concerns that it might have about how these reviews are structured and the dynamics that it might create within the council process.

So I think that this would not necessarily be at the exclusion of any of the work that Lee has identified as, part of a more technical analysis. But I think there's, clearly, a role for the CCC to weigh in on this. Thank you, Mr. Chairman.

CHAIRMAN ROBINS: John, thank you, and I guess just following up on some of that I think the - you know, ultimately for the CCC to take ownership of the issue from a policy standpoint, we go about developing it is important to that ultimate outcome. Don.

MEMBER MCISAAC: Yeah. Just speaking in support I think of what John is saying, I think that Sam and the rest of the NMFS leadership has been very patient through time and I think they are willing to take this on.

But I don't know that the CCC would like to do that if in the end they don't like what they see. And so this will ultimately fall on us at the council meetings to deal with the allocation and so if we want to have a hand in what the thorough analysis is, what the obligations are, I think we should be involved.

And so if Lee is willing to be involved maybe with a few others who haven't volunteered yet for other things, and this can come back at the May meeting, and he wants to try to take on the policy and technical stuff at the same time I quess we

would all see it at that time.

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And if at that time it looks like it needs to be bifurcated because it needs additional specifications and the rest of that I think that still could be part of the process.

I think the Magnuson Act really does presume we're going to do this sooner or later and if we are going to do it I think we ought to really have a strong hand in what it is because we'll be living with the result.

And so I guess I'd express my appreciation to Sam for being so patient and to Lee for volunteering to do something because I think we should do something.

CHAIRMAN ROBINS: John.

MEMBER HENDERSCHEDT: Thank you, I quess one area where I Mr. Chairman. think that the CCC might want to clarify is, looking at a range of a work group formed of members of the CCC sort of is one book end and sort of the broad suite representation that was offered as the other end of that range, it seems to me that at least initially it seems that - it seems to me wise to start at the smaller end - in other words, for the CCC to convene a small group to develop a work plan, look at the scope of what that group can accomplish and what other input is valuable as opposed to convening a large group consisting of voices outside of the CCC before we've really gotten our arms around the best approach.

So I would advocate for starting with the small CCC workgroup and, taking it from there. Thank you, Mr. Chairman.

CHAIRMAN ROBINS: Thank you, John. Any other perspectives on this? Lee.

MEMBER ANDERSON: I was going to say John, are you willing to work on that? You and I could - I would be happy to work with you if we can come up with just some kind of a plan and then send it out by email before we go on.

Because I agree with what, John, what you're saying as well and the issue is

to get the policy issue straight but at the same time some of those technical things and the types of documents and procedures that can be done.

I'd be happy to work with you if you're willing to work.

CHAIRMAN ROBINS: Well, I think based on the discussion we've had why don't we move forward with a small working group? I know Doug Boyd has offered to serve on that as well.

I would suggest that we move forward with a small group that reviews the different components of this and puts forward a proposal for the CCC to consider in terms of how to move forward.

But I think, you've got important policy questions and technical questions and ultimately on the scientific side, I think we could use more decision making tools.

We saw that in some of the work that we've done. Just trying to consider the scope question. I know the Gulf's into it now heavily and, there's obviously significant economic work that has to be done on those from a technical standpoint.

Is there any objection to moving forward in that way? Eric.

MEMBER OLSON: No, definitely no objection. I think that there's a good process that was laid out and just for my clarity do you envision the work group coming back with options for the CCC to consider or do you envision the work group coming back with recommendations?

I would prefer options for the CCC to consider.

CHAIRMAN ROBINS: Eric, I think we can - we can note that. In their charge we'll ask them to develop a range of options for our consideration. I think that would satisfy NEPA.

Are there any other comments on this allocation issue? Is there any other business to come before the CCC? Sam.

MR. RAUCH: CCC received two reports from MAFAC, one on the ESA

recommendations and the other one was on the certification issue and so I was wondering whether the CCC was going to have joint comments about that or whether or not a different process might - we might engage the councils with.

CHAIRMAN ROBINS: Sam, I appreciate the questions and certainly the presentations that were given were, you know, important developments on both of those issues.

They're also - well, there are there are certification ESA issues and issues that are relevant to the ongoing discussions we're having about Magnuson reauthorization, and we agreed to together some working groups that would look at ESA issues relative to reauthorization.

We've also agreed to put together a working group that would look at other issues, among them certification, and one way to address this in more detail might be to have both of those working groups that are considering those specific questions to consider the output of those reports and include those responses when they come back to us in May, and you can let me know if you need, more timely responses to those MAFAC outputs.

But both of those working groups are going to be considering those questions.

MR. RAUCH: So the certification issue, as we heard, is a very thorny issue that would, I think, benefit from some consideration.

But my understanding and from what I heard from the councils is that there seemed to be a lot of support for the ESA issue, which would not preclude you from having further deeper thoughts in terms of reauthorization.

And I'd like to be able to move forward on that with the blessings of the councils. But what you're suggesting is we may not get that until May and I'm not sure that we need to wait that long.

CHAIRMAN ROBINS: Kitty.

MEMBER SIMONDS: In our discussion yesterday I think I asked the question of everyone if they had read it, if they had any problems with it and the only person that spoke up was Michelle.

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And so remember she said she was going to read it last night and she did, and so she talked to me about it. She didn't have any problems with the recommendations and those kinds of things.

I think she had a problem with the example, and I won't go into that but it was about, the snapper example. She didn't quite agree about how things worked out and all that.

So that's what she had a problem with. Otherwise, she was fine with it.

CHAIRMAN ROBINS: Thanks for bringing that up. Don.

Thank you, MEMBER MCISAAC: We double checked with our member Chairman. on the committee who is very accurate, our ex-chair, Dan Wolford, and from our perspective we're prepared to vote an approval to move it forward for **NMFS** consideration, as that document stands.

CHAIRMAN ROBINS: Don, do you mind offering that in the form of a motion?

MEMBER MCISAAC: Yes. Thank you, Mr. Chairman. I'd move that the ESA document that - I don't have the exact title in front of me - that we have reviewed at this meeting that was presented by Mr. Julie Morris be approved by the CCC and forwarded to NMFS for their consideration.

CHAIRMAN ROBINS: Don, thank you. Is there a second to that motion? Second by Ed. Discussion on the motion? Is there any objection to the motion?

Seeing none, it's approved by consent. Thank you. Thanks, Don.

Is there any - is there anything else to come before the CCC? Terry Stockwell.

MEMBER STOCKWELL: Yeah. Thank you, Mr. Chairman. I'll be brief. I've been reflecting on Doug Lipton's

presentation on the development of a fisheries game since yesterday and perhaps I'm being a little oversensitive but in New England we haven't had a great track record lately with our stock rebuilding programs and the impacts on our industry have been significant.

And so I'm going to request and suggest to the agency that they reconsider the use - the verbiage in the comment type of presentation. It's - without being flip, it's not a game to us and the impact on our industry has been significant.

So, I think he's on to something that's pretty interesting. The presentation from my perspective needs to be reworked.

CHAIRMAN ROBINS: Terry, I appreciate your concern. I'd be glad to follow up with Doug offline and let him know. I think he may interact some with our staff.

But I understand the sensitivity on the language and, it's a simulation process but describing it as a gaming exercise in the context of a council meeting could certainly be problematic. So I appreciate that. Lee.

MEMBER ANDERSON: We have to be careful on things like that. People get Nobel Prizes for working in game theory so let's be very careful about how we back off and we don't want to sound like we're a bunch of rubes here.

It is an important thing and it can be couched so it comes out that way. Well, it is a very nice way of looking at things and game theory is an important way.

CHAIRMAN ROBINS: Okay. The other issue that Sam raised was the one of certification. We do have a - we do have a working group that's going to be considering that question in the context of Magnuson reauthorization.

I think that is sufficiently complex that it's going to take some serious looking at and come back to the CCC for further discussion.

But if members feel differently and want to offer immediate feedback on the MAFAC report we can consider that at this time also. Is there any reaction to the MAFAC report otherwise? Okay. Seeing none, we'll go ahead and engage a working group on that question. Is there anything else to come Thank you all very much. before the CCC? We're adjourned. Safe travels. We'll look forward to seeing you in May. (Whereupon, the above-entitled matter concluded at 3:44 p.m.)