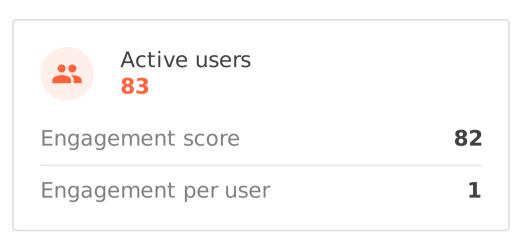
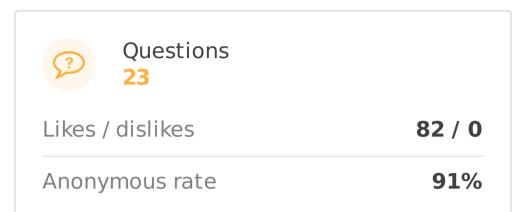
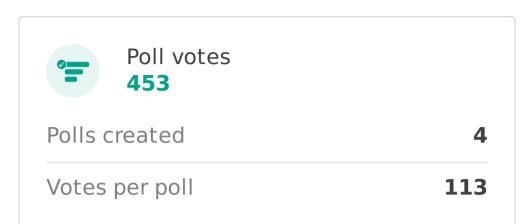
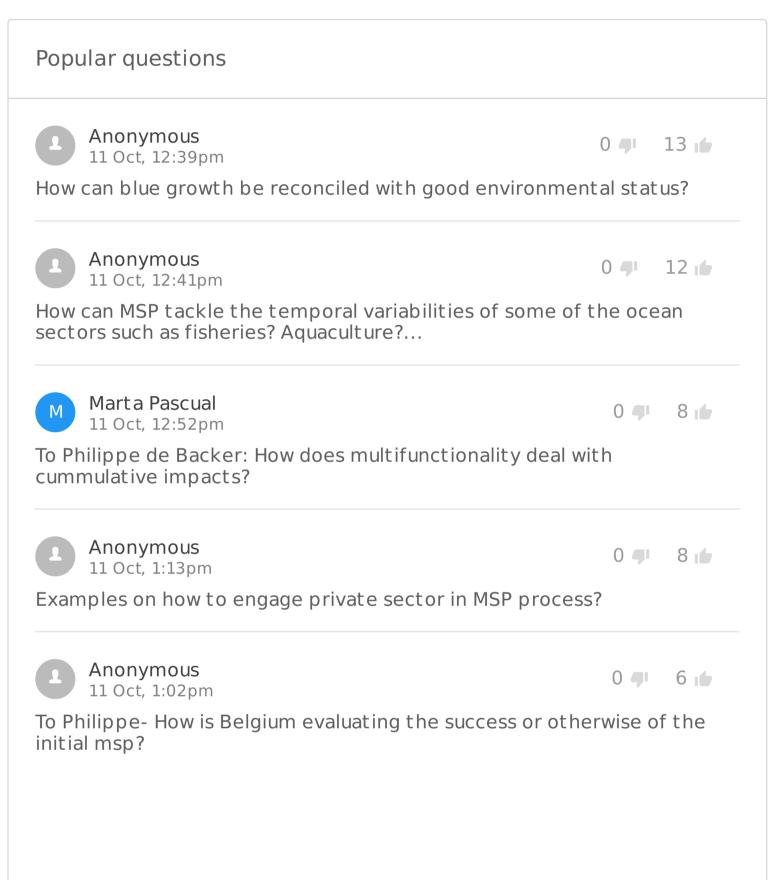
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Event summary report MSP for Blue Growth conference

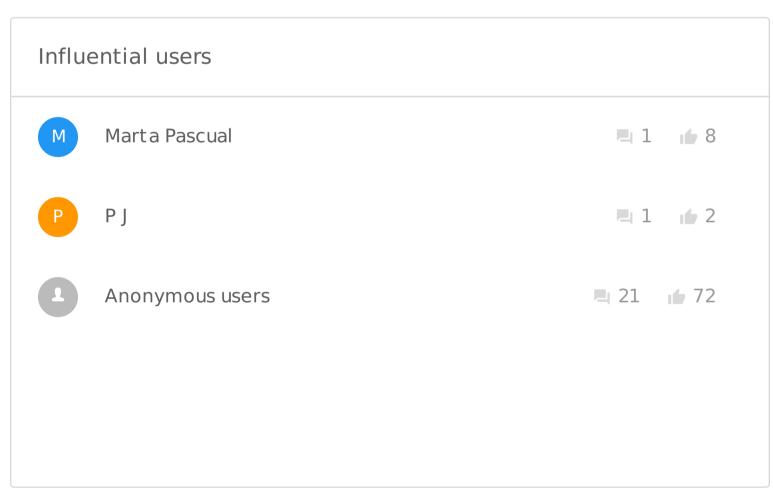












MSP for Blue Growth conference

11 - 12 Oct 2017

Poll results

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- Survey
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0 4 7

36 %

Which sector/ authority do you represent? (1/2)

Industry National authority Regional authority 2 % Local authority Research

0 4 7

Which sector/ authority do you represent? (2/2)

Student



Other

Survey (2/3) Which sector do you know the least about? 047 (1/2)

Aquaculture 13 % Cables & Pipelines 28 % **Fisheries** Marine aggregates 30 % Offshore wind 2 %

0 4 7

Which sector do you know the least about? (2/2)

Oil & Gas

23 %

Tidal & Wave energy

19 %

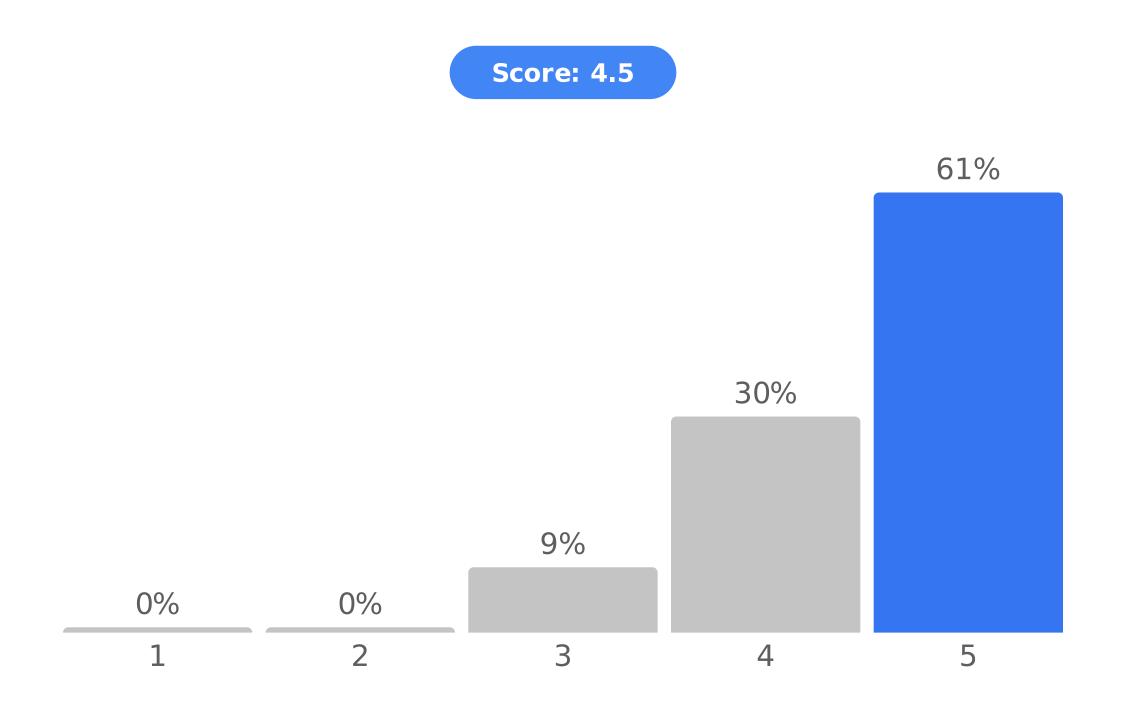
Tourism

6 %

Other

0 4 4

How important is the role of MSP in fostering sustainable Blue Growth?



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0 3 5

How can one get the industries involved in MSP?

(1/4)

- Create neutral forum and involve from start
- Look for industry champions to communicate the value of MSP to its members
- Target key stakeholders within that industry from the outset
- Guarantee a seat in stakeholder fora
- If they can benefit of the plan;
 if its part of their future.
- Novel economic incentives such as

- natural capital or natural accounting
- Through engaging interest organizations in stakeholder involvement in map development.
- By having an institutional mechanism that involves them in the process
- Highlighting economic aspects and long term impact
- Explain what is MSP, what is there for the industries

0 3 5

How can one get the industries involved in MSP?

(2/4)

- Include licensing principles in spatial plans
- Education of relevance and benefits
- Stakeholder engagement processes
- Publish statement of public participation to be clear when to engage on what. By clear what benefits they'll get from engaging.
- Demonstrating quantitatve added value for

- their sector coming from MSP
- Talk to them
- Inform and marketing.. show them how to make money with MSP output
- If they feel they have a stake in the possible outcome, they will come
- Need to proactively reach out to industry
- Piggyback on industry specific events with round tables
- Enough simple models and

0 3 5

How can one get the industries involved in MSP?

(3/4)

examples what it's about and what kind of solutions are needed

- Go where the industry is and not invite them
- Showing them the need to be involve for their own interest and the interest of their sector.
- Clearly articulate trade-offs, benefits and consequences from a business point perspective. Involve industry in the design

- of plans, since early inception.
- Speak their language present outcomes and aims in money value.
- More active information and invitatiom
- Use economic arguments
- Inform them that you start
 planning, if they don't
 participate you will not be able
 to consider their needs.
- MSP is a politically guided, but stakeholders drijven

0 3 5

How can one get the industries involved in MSP?

(4/4)

process, so you are invited! Let's talk!

- Empathise
- Plan with shopping proposals.
- Attending meetings but these need to be very structured and efficient - no time to be wasted
- conferences like these!
- Showing them what's in it for rhem
- Give them a mechanism

0 3 8

What is the main challenge for 'your' sector? (1/4)

- Ensuring growth is truly
 sustainable (and term is used
 properly to include social
 economic and environmental
 sustainability)
- Methodologies to assess and address cumulative impacts from multiple uses
- Increasing ocean literacy
- Working for a public institution the most challenging issue is to engage private sector companies.
- Bringing together the research

- time frames and those of managers and policy makers
- Facilitating production of a national MSP that is forwardthinking and well-informed in a way that creates new value for the marine sectors and new opportunities for innovative blue growth.
- To bring the private sector involved in the planning process
- Will to cooperate
- Conflict with existing sectors

0 3 8

What is the main challenge for 'your' sector?

(2/4)

and lack of information on environmental impacts and effective mitigation.

- Financing
- Using MSP policies as a basis for regulation
- Ensuring there is space for the environment
- Time and understanding of other Sectors.
- Social acceptability
- Awareness of our requirements
 There is no Blue Growth,
- Understanding what can be marketed and who is

the contact person that can inform on that.

- Lack of space
- Understanding cumulative impact and how to 'prioritise' activities?
- -
- Conflict with existing sectors and lack of information on environmental impacts and effective mitigation.
- There is no Blue Growth, shipbuilding, off shore, shipping, suppiers etc all

0 3 8

What is the main challenge for 'your' sector?

(3/4)

have a difficult time and we are losing bilj. of added value

- Aquaculture: Recognition of high quality food. Provision of ecosystem services
- There is no Blue Growth, shipbuilding, off shore, shipping, suppiers etc all have a difficult time and we are losing bilj. of added value
- Start the plan
- gap between theory and practise
- A platform to link

- industry and msp. Economic approach
- Public participation at all levels
- There is no Blue Growth, shipbuilding, off shore, shipping, suppiers etc all have a difficult time and we are losing bilj. of added value
- Spatio-temporal variability
- (Aquaculture) Competing for apace with more established sectors.
- Conflicts between fishing industry and oil an gas

What is the main challenge for 'your' sector?

(4/4)

- To organize influence in the
 Will to cooperate map proces
- Multi-use
- Tecognition and Inclusion
- Stakeholder engagement
- Lack of skilled MSP People .
- Fisheries are often ignored, other sectors are more important
- Time
- awareness
- Cooporation and less compeeting
- Finance

0 2 9

What is the most promising multi-use combination right now? (1/3)

- Aquaculture & offshore energy
- Aquaculture and tourism
- Fishing and tourism. Pescaturismo
- Fishing and tourism. Pescaturismo
- Fishing in turbine areas. Also aquaculture in turbine areas.
- Aquaculture and tourism
- Protection and ecotourism
- Marine/offshore energy and aquaculture.
- Wind and wave energy

- ?
- Tidal lagoons combined with recreation and aqualculture
- Tourism & fishery & environmental protection
- Offshore wind and aquaculture more study required though
- Offshore energy and aquaculture
- Off shore wind and aqua culture / fishing
- Off shore wind and aqua culture / fishing

0 2 9

What is the most promising multi-use combination right now? (2/3)

- Depends on the sea
- Coastal protection and renewables
- Aquaculture, local fisheries, tourism and research in Piura (PE) and Chiloé (CL)
- Aquaculture and offshore energy
- Renewable energy & aquaculture
- Depends of the sea for more concrete answers, please follow up with results of

the MUSES (H2020) project!

- Wind energy and fishing
- Wind energie and aquaculture
- Energy and Fish farming
- Offshore wind and deep geo thermal Energy , but it is location specific!
- Ofshore Energy and mariculture.
- Aquaculture and tourism
- aquaculture and wind
- Off shore wind and MPA
- Energy and aquaculture

0 2 9

What is the most promising multi-use combination right now? (3/3)

• Protection as ecotourism

0 3 5

What is the biggest challenge for stakeholder engagement? (1/4)

- Making sure environmental objectives are agreed and the basis for any consideration of development
- Misperceptions about what MSP (i.e., that it is a win-lose game only)
- Maintenance of stakeholder relationships over long periods of time when governments /authorities can change, projects can end and legislative drivers may change

- The large scale of the plan;
 does not interest everone.
- Bringing the "right" people at the table is the biggest challenge for stakeholder engagement.
- Bringing the "right" people at the table is the biggest challenge for stakeholder engagement.
- Creating understanding and insight across the sectors and assisting them

0 3 5

What is the biggest challenge for stakeholder engagement? (2/4)

to better understand each others' interests. This should promote shared initiative to find synergies and stronger links and shared goals between actors that have competed with one another.

- To understand their needs
- Languages and will to think out if the box
- First, to make stakeholders aware and especially interested. Second

- challenge is to work across scales, even across borders.
- The engagement
- Consultation fatigue
- Bringing the "right" people at the table is the biggest challenge for stakeholder engagement.
- Bottom up engagement
- Convince stakeholders that the process can positively impact on their activities
- Ensure all sector needs are

0 3 5

What is the biggest challenge for stakeholder engagement? (3/4)

listened to and addressed equally

- Financing the research of identifying the marketable ocean output
- To find a balance between having stakeholderparticipation and not creating any expectations towards the result
- The breadth of stakeholders and views
- The large scale of the

plan; does not interest everone

- TIME!
- Understanding each other and each others needs
- To figure out who the stakeholders are
- To make everyone understand that their individual and community interests are always important and valuable.
 IF they don't show up, their interest will not be defended by other sector.

0 3 5

What is the biggest challenge for stakeholder engagement? (4/4)

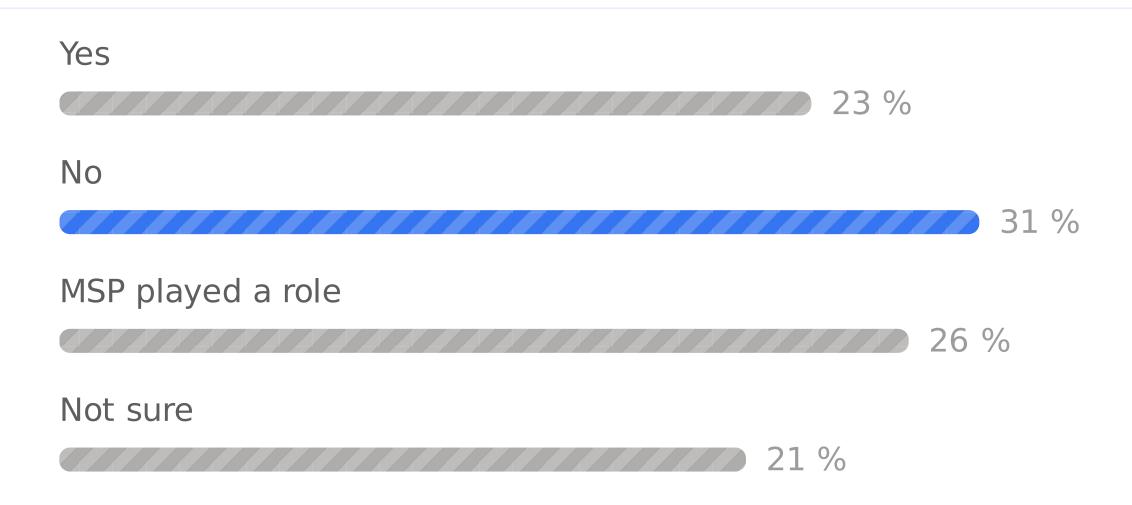
- Vocabulary between sectors
- Ensuring representativeness & continuous interest/engagement.
- Level of engagement, transparency
- To have an efficient proves
- Participation till the end
- Government official mind set: open ears and feet in the water
- Intersectorial competition and creating a level playing

field where power does not rule

- Empathy
- Real engagement.
- Money
- Diverse interests
- Existing networks/connections
- Market economy
- Trust
- Languages and will to think out if the box

0 3 9

Are you familiar with a process where MSP solved a conflict?



Survey (4/3)
Which is the top enabling factor for delivering synergies between sectors?
(1/2)

Collaborative workshops

Appropriate legal framework

12 %

Research funding

12 %

Demonstration projects

22 %

Clear planning guidelines

17 %

0 4 1

Which is the top enabling factor for delivering synergies between sectors? (2/2)

Other

7



Which sector will change the most in the next ten years? (1/2)

Aquaculture Cables & Pipelines 2 % **Fisheries** Marine aggregates Shipping

Survey (5/3) Which sector will change the most in the next ten years? (2/2)Oil & Gas Offshore wind Tidal & Wave energy 24 % Tourism Other

0 2 1

What did you learn? What is the main take-home message for you? (1/4)

- That we still lack off bussineses
- If you want to go fast go alone, if you want to go far go together! Classic but to the point!
- Need for consensus building.
- There is a danger that MSP is being seen as a route for 'growth' when growth will not be possible for all sectors.
 Sustainable development should be the

- objective with the recognition that there will be winners and losers in different sectors.

 Environmental objectives should be fundamental basis.
- Lean about the sector'
 specifics and future plans
 before you put 2 sector at one
 table to search for
 sollutions/synergies.
- Fast alone far together
- Blue growth requires planners to think creatively

0 2 1

What did you learn? What is the main take-home message for you? (2/4)

across sectors and also to create incentives for the sectors to collaborate and find new and innovative synergies at sea.

- Planning on a temporal base but long term and keep adapting
- Importante
 stakeholderparticipation Invest
 in dialogue
- MSP depends upon conflict resolution,

however are we training MSP professionals to be competent in this role?]

- Good to have detailed inputs from experts of various sectors. Usually hear only other MSP experts.
- The variety of angles, perspectives and interests in the marine planning system.
- Need for MSP'S to be proactive and supportive of new technologies/ innovation, and

0 2 1

What did you learn? What is the main take-home message for you? (3/4)

cross sector synergy identification and promotion.

- Talk is good business
- Talk is good!
- Fisheries should unite and participate more actively in MSP
- If you want to go fast go alone // If you want to go far go together
- Interaction between different sectors and stakeholders, discussion and respect,

- is the key. Do not give up easily.
- MSP can be a tool to
 encourage dialogue between
 sectors, and encourage
 synergies and/co-location via
 policy and/licencing.
 Investment is required in some
 sectors with great potential in
 order for these to be realised.
- Dialogue, cooperation, understand each other
- That Msp should work and

0 2 1

What did you learn? What is the main take-home message for you? (4/4)

needs to be more visible

What did you change your mind about? (1/2)

- You have to look for synergies,
 Fishers aren't always against they are not always easily visible
- Nothing, rather a confirmation that what I thought about MSP is indeed the truth.
- Not much...
- Energy sector
- Role social sciences
- Importance of cross boundary engagement
- Missing more businesses maritime traffic, hotels. Thanks for all!!

- msp
- Conferences: you can actually learn something and meet wonderful people!
- It is not only maritime spatial planning - it is about marine planning!!!
- It can be too early to involve stakeholders in planning.
- Not all dredging is bad. It often has additional benefits for coastal defense and even fisheries!

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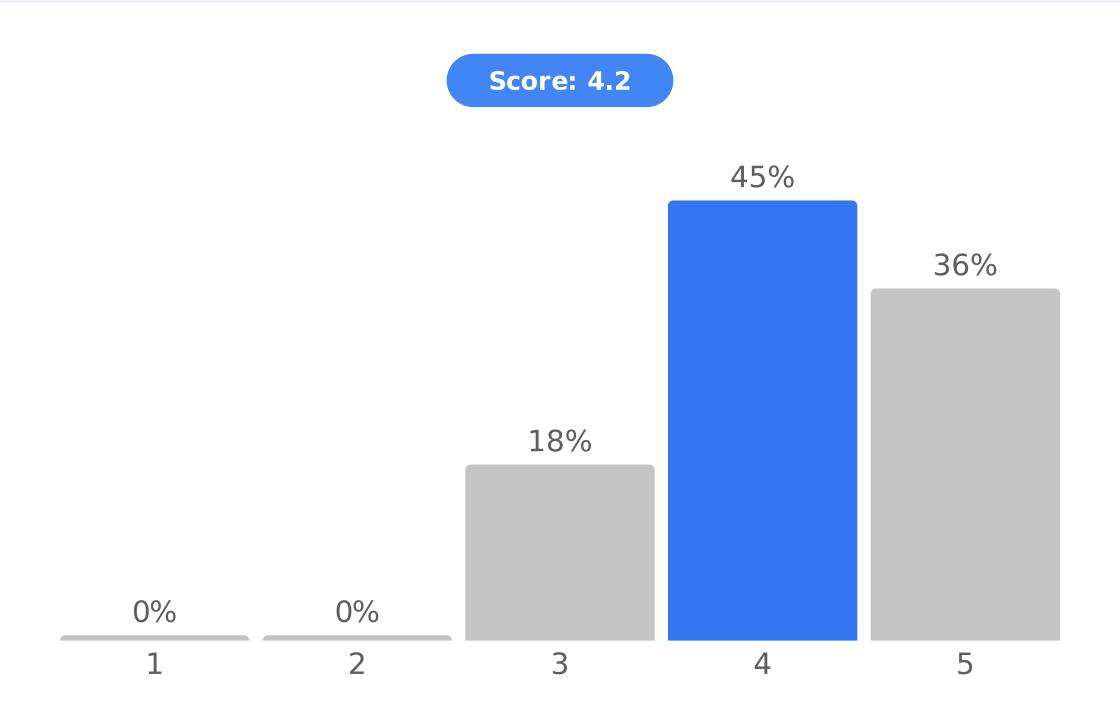
0 1 3

What did you change your mind about? (2/2)

 Différent approaches needed for individual cases. One size does Not fit all

0 2 2

How would you rate the conference overall?



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