

Trondheim Conference 2019 - your interactive platform

30 Jun - 06 Jul 2019

Poll results



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- Which type of group(s) are you representing here?
- Are you currently physically participating in the conference or online?
- Where are you based?
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- How confident are you that the post-2020 global biodiversity framework will be strong enough to enable us to reach the 2050 vision of "Living in Harmony with Nature"?
- What are your hopes for this conference?
- Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there
- How do you feel this morning? Are we on the right track?
- Which 5 targets do we want to play at drafting today?
- What are your take-aways from the #TC9?
- How do you rate the interaction here at #TC9?
- Has your voice been heard where and when you wanted it to be?



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- Has the #TC9 made you feel more confident in moving forward to develop the post-2020 framework?
- Please provide us with your immediate feedback on this #TC9



Which type of group(s) are you representing here? (1/3)



Science/Academia

18 %

National Government

43 %

Regional/Local Government

0 %

NGO/Civil Society

11 %

Indigenous Peoples and Local Communities

2 %



Which type of group(s) are you representing here? (2/3)



Philanthropy



Business/Industry



Think-Tank



Finance Organisations

2 %

Media

0 %



Which type of group(s) are you representing here? (3/3)



Still in Education

0 %

Here as a Citizen

12 %

International Organisations

31 %

Another group

5 %



Are you currently physically participating in the conference or online?



I'm here in the room!

94 %

I'm a virtual participant!





Where are you based?



Africa

9 %

Asia-Pacific

15 %

Western Europe and Others Group

57 %

Central and Eastern Europe

6 %

Latin America and the Caribbean

7 %

Outer Space



What sort of country/countries do you work in?

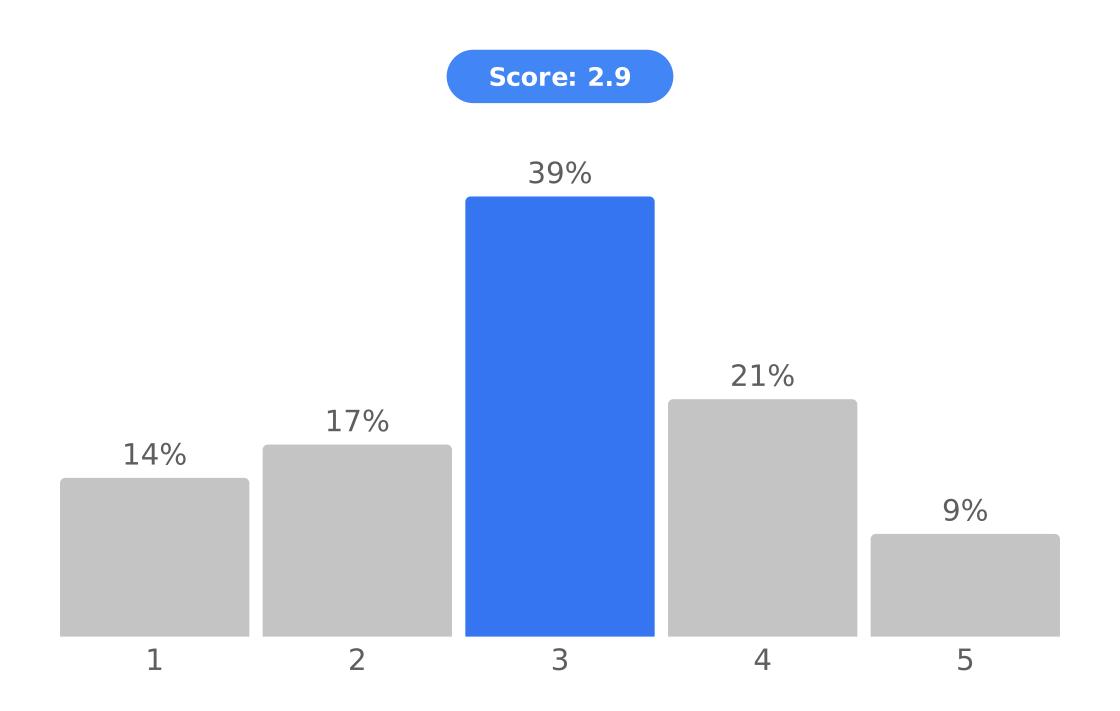


developed country 62 % developing country 38 % least developed country 13 % small island developing state 14 % country with economy in transition



How confident are you that the post-2020 global biodiversity framework will be strong enough to enable us to reach the 2050 vision of "Living in Harmony with Nature"?





slı.do



What are your hopes for this conference? (1/11)



- Clear consensus on a science based approach to the gbf
- Party hard
- An urgent radical change
- Honesty. China talking about biodiversity while they pay to poach endangered species made me almost laugh.
- Understand efforts on biodiversity
- Understanding each country's contribution to the conservation & preservation of biodiversity.
- To better implement
 Biodiversity conservation

- Understand efforts on biodiversity
- Understanding each country's contribution to the conservation & preservation of biodiversity.
- Increase political commitment for global system change: change in extraction, production, trade, consumption and disposal
- That governments will act.
 Respect nature and native people!
- Identify a strengthened approach for aligning



What are your hopes for this conference? (2/11)



national and global targets and by extension, scalable indicators and data that can support this

- Clarify how this process is actually going to work because now it looks like a goat rodeo...
- to be convinced that something is going to change from business as usual
- Developing a consensus on vision and targets for CBD 2030 and 2050
- Clear framework for post-2020
- Be igrements al level global and local to improve new

- ideas in order to stabling a post 2020 achivements
- Agree on the need for a
 platform for tracking targets
 and a process by which we use
 it for continual, forward looking
 target tracking at national,
 regional and global scales
- New ideas
- Networking, and New expirience
- concrete
- new ideas
- finding solutions



What are your hopes for this conference? (3/11)



- Ambition
- Engage local communities and indigenous peoples
- Representation of vulnerable groups, including indigenous and local communities, women, and chilren
- Motivation and inspiration
- Working together for a better future
- Something triggering action
- Common understanding
- Stronger understanding of linkages
- dance like no one's watching

- How to address the factors that have prevented progress
- Forget interests...lets save the planet
- More biodiversity financing
- democratise the processes behind development and conservation
- Change for the next generations
- Gain insight
- optimistic
- A plan
- creative and ambitious ways forward



What are your hopes for this conference? (4/11)



- Political will
- Trouver des coopérations pour la protection de la biodiversité
- contribution to the journey of 2050 vision
- Networking
- nature based solutions in practical way
- Start to see something specific and real
- Better conserve biodiversity
- Share experience
- Humans and biodiversity
- learning new
- People Planet

- More industry
- A closer link between the science community and the Party representatives here
- Strong partnership
- I hope we will seek solutions beyond political correctness, and engage diverse stakeholders including indigenous peoples and local communities
- Concrete plan and action
- Biodiversity steward
- Political will
- Communication



What are your hopes for this conference? (5/11)



- communication comminication
- Nature > economics
- Transparency
- Getting inspiration, motivate, include
- Straight plan to achieve post
 2020
- Recognition of the importance of IPLCs
- Innovative ideas
- Feel good
- sharing responsibilities
- Get inspiration, good discussions, knowledge exchange

- paradigm shift
- Ambition
- Stronger partnership
- To get a better understanding of parties' views on the content of a revised set of biodiversity targets
- Simplified post 2020
 Biodiversity framework
- Few more small steps
- Honesty
- Making the necessary links & Concrete ways forward.
- Listening to others
- Transformative learning



What are your hopes for this conference? (6/11)



- To reach a coordinated effort to Chang
- Concrete ways forward and common understanding
- Parties to have informed basis for decisions
- CHANGE
- better environment in the future
- Agreement that outcomebased targets and indicators are paramount to achieve the 2050 vision
- better environment in the future

- New ideas
- Inspirator to action We must adressa popularitet change
- change the dialogue
- Common understanding
- New ideas Creativity Defining together common understanfing and solutions
- Ambitions
- Contribute to conservation of nature
- Science knowledge evidence
- Rom for sustainable use, not misantropic protection
- Biodiversity first!



What are your hopes for this conference? (7/11)



- Negociations
- Clarity Way forward
- Intake biodiversity conservation personal
- Strong common advices
- effective targets
- Learn how to Foster proper implementation of post 2020 framework and targets
- Accountability
- Heightened expectations
- New Ideas
- A concrete plan for post 2020 with realistic measurable targets

- new ways to tell our biodiversity saving stories!
- Knowledge
- Creative
- More participatory approach to conservation
- That we all get inspired to transformational change
- Leadership
- Roadmap for living in balance with nature
- Simply realizing we're in a hurry, and big changes must happen fast
- Communicative torgets!



What are your hopes for this conference? (8/11)



- Knowledge and new contacts
- Apex Targets
- beyond business as usual
- Sincerity
- Degrowth
- Clarity on what ambitious means
- Nature based solutions targets
- Knowledge inspiration
- Concrete ideas
- Creativity
- Science foundation for ambitious framework
- Collaborations across countries
- Get inspirational message

for business

- Identify a pathway for clear
 SMART target formulation that includes identified indicators
- More progress on Post-2020
 GBF
- Engagement
- Change
- Practicality
- build some common understanding
- New ideas
- Inspiration
- To get into the science evidence



What are your hopes for this conference? (9/11)



for ambition of the new GBF

- Political will
- Synergies
- Commitments
- Roadmap to reach out to decision makers that are not in this room
- Accountability
- Build trust
- Make biodiversity great again!
- robust discussion
- Clear road map
- New ideas
- Ambition
- Synergy

- Science based targets HOW?
- Bold
- Inspiration
- Coherence
- Ambition
- Way forward, collaborations, ideas
- to highlight the gaps in former targets and how to bridge them
- Mechenisms
- Actions
- Develop ideas
- Honesty
- Concrete ways forward



What are your hopes for this conference? (10/11)



- Be a better environmental steward
- Clarity and inspiration
- Ambition
- One step further to GBF
- Fruitful dialogue
- Be inspired
- Sign of a strong possibility of systemic changes
- Inspiration and new ideas
- New ideas
- Ambition
- Ideas on how to achieve transformational change
- Start of bold clear

- actionable targets for biodiversity
- Actions
- Understand what sciencebased targets are
- Preparing for 2020
- renewed hope for humanity
- Action
- Increase my knowledge on the topic
- Inspiration
- change
- Coherence
- Hear new ideas, new approaches



What are your hopes for this conference? (11/11)



- Creativity
- Ambition
- Committment
- Inspire ambition
- Synergy
- transformation
- Ambition
- New ideas
- clarety
- Clearity
- Respect
- Inspiration
- convergence



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (1/30)



- Get the young into nature
- Good local diverse and shared food!
- Food a good vector for mainstreaming nature charm
- Get the wide population onboard! Communicate!
- Good food!
- Good food is diverse food
- Think beyond 2050 to materialize the vision 2050
- Change of education syllabus from all primary schools
- Move from valuing short

- term economic gains to longterm resilience of socioecological systems
- Should we be regulating
 against standard 'built in
 obsolescence' in numerous
 products currently dominating
 the market?
- Inclusiveness
- Move from valuing short term economic gains to long-term resilience of socio-ecological systems
- Make nature-based solutions



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (2/30)



- a priority, standard measure in all relevant actions
- how do we help the negotatiors choose SMART targets?
- need the GBF and its targets to be translatable to have value and resonance with the key sectors and public and youth
- Green cities
- more focus on lessons and solutions from the developing world

- Cepa
- Get the young into nature
- ASEAN Biodiversity Outlook report is a good template for the framing of the GBF
- 2030 targets against the 250
 vision quantifiable milestones
 with measurable targets and
 indicators that we regionally
 and nationally flexible in
 implementation
- Good local diverse and shared food!
- Changing demographics



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (3/30)



change the balance of perceptions of nature

- increased financing
- Empowerment of iplcs
- pathways to sustainable consumption/production to accommodate Nature in a 9 billion person world - thus focus on developing regions and their lessons learned where most people live and where most biodiversity is.
- Genetic resorces
- Reviewed legal frameworks

and governance systems

- Food a good vector for mainstreaming nature charm
- 1. Changing how you measure economic models. 2.
 Integrating into formal curriculum, work more with education sector, how to talk to the youth and



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (4/30)



how youth talk to the parents and incorporate technology into education sector (youth influencing parents). 3. Innovate ways to communicate and market knowledge (including scientific knowledge) on nature. How to get a simple target to catch people's attention? Tangible, visual ways to create linkages. 4. Influencing policy-makers, pointing out those

who are acting differently. 5. Consider biodiversity in health, education policy, so that developing countries include consideration of biodiversity in flood, cyclones. 6. Guatemala having government invest in tackling drivers of livestock industry, for example. Making the linkages to rescue traditional knowledge, culture. 7. Measure the cost of not doing something as opposed to the cost



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (5/30)



of doing something. 8.

Mainstreaming biodiversity i

Mainstreaming biodiversity into other departments, trade business, finance 9.

Environment department should have list of priorities where the resources should be invested in.

10. Information on thresholds, research on thresholds to be able to talk to competing areas,

how much development needed to implement policies.

11. Pathway to sustainable development.

- Many pathways are needed and the pathways need to be dynamic
- need to communicate the trade offs and synergies and inform the public and policy makers on altenrative futures.
- High level Government attention to wildlife
- Sustainable agriculture



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (6/30)



- What will be the future of trade?
- GBF needs a strong communication plan with translated terms to engage the public and key sectors
- Circular economy
- Get the wide population onboard! Communicate!
- focus GBF around key words in the Vision - targets around value, conserve, restore, wisely use with indicators to track
- Action

- Legislation by introducing nonet loss for environmental licencing procedures
- Internalisation of environmental costs
- lessons learned from other
 MEAs and SDGs need to
 develop pathways with early
 wins/outcomes while still have
 the long-temr vision in mind
- Increased knowledge of Nature
- Greater transparency and participation
- ensure GBF is not only



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (7/30)



framed globally but flexible enough to allow relevant actions at regional and national levels

- Change in food systems
- Develop our communications skills to enable us to reach peoples' hearts and create enthusiasm and sense of urgency
- Recognition and reward for costs of/benefits of using nature
- Support for IPLCs

- biodiversity to advance human progress - frame it this way to facilitate mainstreaming
- Statistics takes Nature into account
- Accelerate the implementation of known policies and practices
- focus targets and communications around Nature for People - benefits of conservation to engage the public and decision-makers
- Develop specific policy options
- Ensure intergenerational



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (8/30)



equity

- Places where Nature's interests have priority over people
- Improved monitoring, reporting and compliance
- bending the curve to 2030 is a similar concept to what we tried in 2011 to 2020 plan can we draw on some lessons learned to improve the GBF and develop a smart roadmap to 2050
- Show possibilities/options for

individual persons

- Strengthened Protected Areas (Marine and Terrestrial)
- Bring local communities and indigenous people into the conversation
- set 2030 milestones against
 the 2050 vision but be mindful
 that societal conditions
 underlying actions are still
 relevant need to be adaptive
- Finding ways to account for effects of actions and



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (9/30)



policies on biodiversity loss: accountability of policy makers

- Sustainability issues and human related issues solved simultaneously
- Communitization and accountability: Bridge the gap between scientific knowledge and policy making
- Treat two questions separately
 Question-is vision realizable
 unless we factor in
 demographics

Answer-this is a vision, we will get to pathways later
Contention on the exercise, is it interpretation of the vision or is it how to achieve it
Example: Sami people, make
living from wild salmon for generations, populations have been decreasing overtime so the government



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (10/30)



made a strict regime as to what was acceptable and only for afew days. At the same time farmed fish are being promoted and it has it's own consequences, loss of natural resources, loss of traditions. This was highlighted in a radioshow, who cares about subsistence fishing you can get the commodity from any store.-only revenue is promoted How

can we determine what is sustainable, and what is the sustainable use, balancing use and resources-conservation, development and humans Sustainable use, moving beyond pure conservation approaches, coexistence between humans and the rest of



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (11/30)



nature rather than create an articificial divide, living in harmony with nature has many facets, most things are multifaceted. Embracing diversity in agricultural systems, biodiverse systems which maintain ecosystem functions, ecosystem based solutions, and use the actual terms-systematic holistic approaches Biodiversity and

ecosystems-in Pakistan, sustainable harvest. The Makhor is the national animal of Pakistan, there is a strict annual quota on that, community based hunting program, the communities where the animals live are poorer and many people kill them just to survive. Now income raised goes to the community,



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (12/30)



so it makes sense for people to conserve it as it is a valuable resource Develop frameworks which empower local communities and enable countries to develop sensible and practicable visions. These frameworks need to have pathways that help balance the needs of people and biodiversity and also values

indigenous voices, often these systems are more diverse and resilient in addition to more nutritious, so pathways which empower local communities and ensure that their traditions are valued as part of these systems Sustainable use is a key part of harmony/balance-of course this fluctuates. Linkages are



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (13/30)



needed between sections. Promote diversity across sectors, sustainable financing are also key-and the protection of ecosystem services. Environmental "justice", companies exploit local resources, there needs to be protectionism-we need safeguards in place at all levels. Lax regulations, or the buying off of regulations. "Fairshare" standards

Internalizing externalities for

every sector Keep high levels
of ambition throughout
Building capacity for leadership
Equitable use of resources
Changing consumption and
production patterns Feeding
the people without hurting the
environment Human networks
Allocate funding to deliver

- Create SYSTEMS for managing natural capital (basis of cake)
- Dissolve/bridge institutional obstacles and different systemic approaches



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (14/30)



- Bring the youth and future generation on board
- Making biodiversity (basis of cake) a top priority, commonly understood
- Make friends with sectors
- Agree on / create common, cross-sectoral biodiversity status knowledge base and understanding, including the fundamental role of diversity
- Change how you measure economic models.
- 1. Policy makers, biodiversity

users, those who live with it need to understand what living in harmony with nature means. Make it clear 2. Raise awareness, educate people in issues if access and Benefit Sharing 3. Promote sustainable consumption and production patterns Pathways: 1. Improve legislation making process making it inclusive 2. Ensure



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (15/30)



FPIC from all stakeholders 3. Need for strong legislation followed by serious implementation 4. Create rights based frameworks for indeginous people's 5. Let people be resource owners and their mindsets and behavior change in favour of conservation 6. Redraw tangible links on biodiversity and economy, biodiversity and livelihoods etc

local community

- protected areas
- local community and sustainable use
- changing human behaviour
- building partnerships
- clear and concise
- change human behaivor
- clear and concise
- change human behaivor
- SMART targets and simple framework focused on drivers of loss
- Set 2030 targets as pathway milestones in



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (16/30)



the context of the 2959 vision

- Production and consumption
- Equality
- Different ideas and languages are part of the solution
- Sustainability
- Natural capital assessments
- Aligning all scales of governance
- Human health depends on biodiversity
- Conservation messaging
- Local ownership-IPLCs

- Finding topics for mobilization
- Legislation for an enabling environment
- Conservation messaging
- Communication
- protected areas
- sustainable use
- local community and sustainable use
- Communities
- Due diligence on understanding the real costs on the environment
- Sustainable diets



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (17/30)



- USE BIODIVERSITY BASED ON SUSTAINABLE
- Intergenerational equity and socio-environmental justice pathway
- Do way with voluntary actions
- Policy evaluation
- Paying real costs
- Statistics
- Biodiversity mainstreamed in all sectors Need to incorporate the real ecological and

social costs of our current development model, shift subsidies to sustainable practices and reduced ecological footprint, focus on local initiatives Need for increased awareness of the values of biodiversity, biodiversity mainstreamed in educational sectors Access and benefit sharing: inequalities



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (18/30)



at the core of biodiversity loss
Rights-based pathway:
Empowerment of people,
bottom up, enhanced
engagement of stakeholders in
decision-making,
decentralization Commit to a
set of principles/values that
lead us towards harmony with
nature instead of infinite
consumption and production

- Wildlife
- Change
- Appropriate affordable

technology

- Internalization of externalities
- Intergenerational
- Collaboration
- Dialogue
- Make better use of biodiversity
- changing human behaviour
- Change
- CHANGE
- Set 2030 targets as pathway milestones in the context of the 2959 vision
- Community rights



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (19/30)



- Sustainable economies
- Control on corporate power
- National Accounts for Nature
- Food
- Realistic
- Biodiversity
- Integrated valuation/planning for land and sea
- Good food!
- Food
- Cities
- building partnerships
- Sustainable consumption and production pathways
- 1) Empowering people that
 they can and must contribute
 to creating change for
 biodiversity 2) define what
 living in harmony means use
 biodiversity sustainably Halting the loss Ensure well
 being of people align social
 policies with biodiversity
 conservation create
 awareness 3) focus on



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (20/30)



reduced consumption 4)
support good governance 5)
change system of subsidies 6)
look at production systems global trade and biodiversity
loss - biodiversity safeguards in
trade agreements - need to
create incentives for
biodiversity restoration - those
that feet are biodiversity loss
must be held responsible

- Consumer
- Our future
- Enhancing incentive

mechanisms

- Food
- Green Cities
- Consumer
- Food system
- Traditional
- Health
- clear and concise
- change human behaivor
- Good food is diverse food
- Responsibility Mainstreaming and integration of biodiversity goals across different sectors



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (21/30)



- Compliance mechanism
- Consumer
- Internalizing externalities for every sector Keep high levels of ambition throughout Building capacity for leadership Equitable use of resources Changing consumption and production patterns Feeding the people without hurting the environment Human networks
- Land-use planning
- Farmers
- Economy

- Equity
- Address embodied impacts sustainable trade!
- Integrated convention reporting
- Tools
- redefine protected areas
- Alternative job creation for land users
- Livelihood
- Biodiversity
- Biodiversity mainstreamed in all sectors Need to incorporate the real ecological



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (22/30)



and social costs of our current development model, shift subsidies to sustainable practices and reduced ecological footprint, focus on local initiatives Need for increased awareness of the values of biodiversity, biodiversity mainstreamed in educational sectors Access and benefit sharing: inequalities at the core of biodiversity loss

Rights-based pathway:
Empowerment of people,
bottom up, enhanced
engagement of stakeholders in
decision-making,
decentralization Commit to a
set of principles/values that
lead us towards harmony with
nature

- Integration
- Biodiversity
- Raise political awareness on biodiversity
- Biodiversity



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (23/30)



- Biodiversity
- Stepwise vision
- Biodiversity
- Need to engage everybody
- Community-based
- Step wise
- Decelerate consumption
- Steps towards 2050
- Parallel to low carbon economy
 - a HIGH NATURE ECONOMY
- sacrifice
- Technology innovations
- sustainablesupplychains

- Everyone on Earth should do more
- Empower local communities
- Identify Steps towards 2050
- New communication approach
- Population growth slowed
- Address driving factors
- Economic case
- Integrated approach in management of natural resources
- Nature based livelihood
- Stronger legal and regulatory framework



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (24/30)



- Corporate accounting and transparency
- Risk assessment
- Phasing out harmful subsidies
- Empowering IPLC
- Sustainable investment/finance
- Sustainable development
- Education
- Change of systems
- Greater recognition of community-based PAs
- Common practices

- Secure land tenure
- humanrights
- Consumption patterns
- Places where Nature's interests have priority over people
- Community-based conservation
- Consumer awareness
- Improve synzergies within the UN system - cf current example of marine litters
- Land rights
- Adaptation together with



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (25/30)



mitigation (of biodiversity loss as well as climate change)

- Sustainable curriculum
- Protect traditional practices
- address the situation of biodiversity defenders and contributions of women to biodiversity conservation and sustainable use
- 3 steps 1. Legal and regulatory instruments with effective enforcement 2. Economic and Financial instruments established 3.

Social information system,
Education and communication
Human needs vs nature
Prioritizing Planning and
Commitments

- sustainable use of wildlife
- Integrated approach in management of natural resources
- Stabilize or improve both ecosystem services and what we get from nature
- other actors & networks -



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (26/30)



cities, local and regional governments, indigenous & local communities, private sector... even individual citizens

- Sustainable food systems
- Traditional trade-off
- Radical decarbonisation of developed countries through reduced and more efficient energy options
- Capitalize on local initiatives
- accountability not just for governments but for all actors

- Secure new consumption and production patterns - fewer non renewable resources, sustainable use of renewable resources
- Strenghten biodiversity safeguards and biodiversity cobenefits in financial decisions
- importance of post-2020
 framework being open,
 accessible, and welcoming to
 EVERYONE
- Rights-based approach



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (27/30)



- Traditional practice
- Decrease poverty and equality
- Vision
- Biodiversity mainstreaming
- Awareness
- Youth, women and girls, private sector, involve actors at all levels
- Tools
- Need to take into account all the impacts on the environment and not only on climate change
- Social interlinkages

vision views

- Synergies between economic and envtal decisions Change the structure of devt including the way we consume Nature
- benefitsharing
- communication and educationyoung people
- Need Metrics for common understanding of the various components of Vision 2050
- Accountability
- transformative change the political side



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (28/30)



- action
- create equality (end poverty)
- Development
- Sustainability
- Social vision
- solutions based on nature
- Integrate local communities everyone depends on
 biodiversity
- Need Metrics for common understanding of the various components of Vision 2050
- Accountability

- work together to limit climate change to 1.5-deg C (Paris Agreement)
- Remove subsidies
- Accounting
- Economic
- nature... culture... society (including economy)...
- Equitable benefits for all women and men
- Collaboration
- people are the problem... but people are the solution
- Nature based livelihood



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (29/30)



- assess trade offs
- Importance of production and consumption, business, human well-being
- Restore make good things happen
- Need common understanding of the various components of the vision
- Halt loss stop bad things from happening
- Implementation
- Food
- Stronger legal and

- regulatory framework
- biodiversity_vs.food
- Corporate accounting and transparency
- Conversation
- Risk assessment
- food
- clear and concise
- Action
- Strong regulatory framework
- Traditional Knowledge
- Phasing out harmful subsidies
- Inter and intra sectoral involvement



Share and translate what the Vision 2050 can mean in real terms: back-cast to possible pathways we need to get there (30/30)



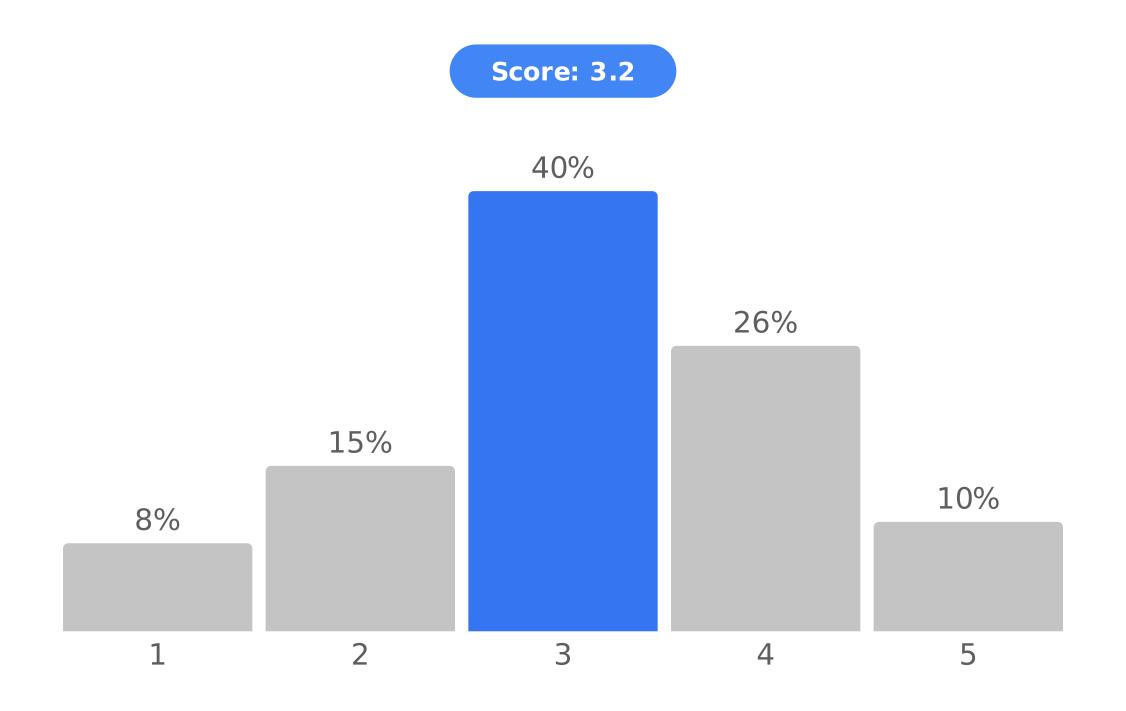
- Sustainable development
- Empowering IPLC
- change human behaivor
- Sustainable investment/finance
- adress social costs
- Sustainable development
- Involving
- Equity
- Address inequity
- Sustainable use
- Holistic approach

- Technological advances
- Education and awareness to raise ambition and strengthen actions
- ensure just transition
- clear target(s)
- Effective_communication
- Effective communication
- clear target(s)
- Decouple economic growth
- make_it_a_development/economic if one natural resource use



How do you feel this morning? Are we on the right track?







Which 5 targets do we want to play at drafting today? (1/4)



Protected Areas 31 % Marine Pollution 10 % Biodiversity outcomes (e.g. species) 25 % Consumption and production patterns 34 %



Which 5 targets do we want to play at drafting today? (2/4)



Restoration 30 % Resource mobilization 17 % Capacity building Sustainable use 34 % Mainstreaming 34 %



Which 5 targets do we want to play at drafting today? (3/4)



Sustainable land use planning 19 % Invasive species 10 % Over exploitation 10 % Financial systems and green economy Food and agriculture 33 %



Which 5 targets do we want to play at drafting today? (4/4)



Energy systems

6 %

Infrastructure

7 %

Other

6 %



What are your take-aways from the #TC9?



youngkey forward pipe specifically science positions engage rallying business drivers room post solved post solved solved specifically science positions action specifically science position science position specifically science position s

prep implementation

private solution role inspiration biodiversity proactive students gaps based inspiration spirit sector policy solutions better communication across sectors address network science is key reality is now



How do you rate the interaction here at #TC9?



Too much

10 %

Too little

22 %

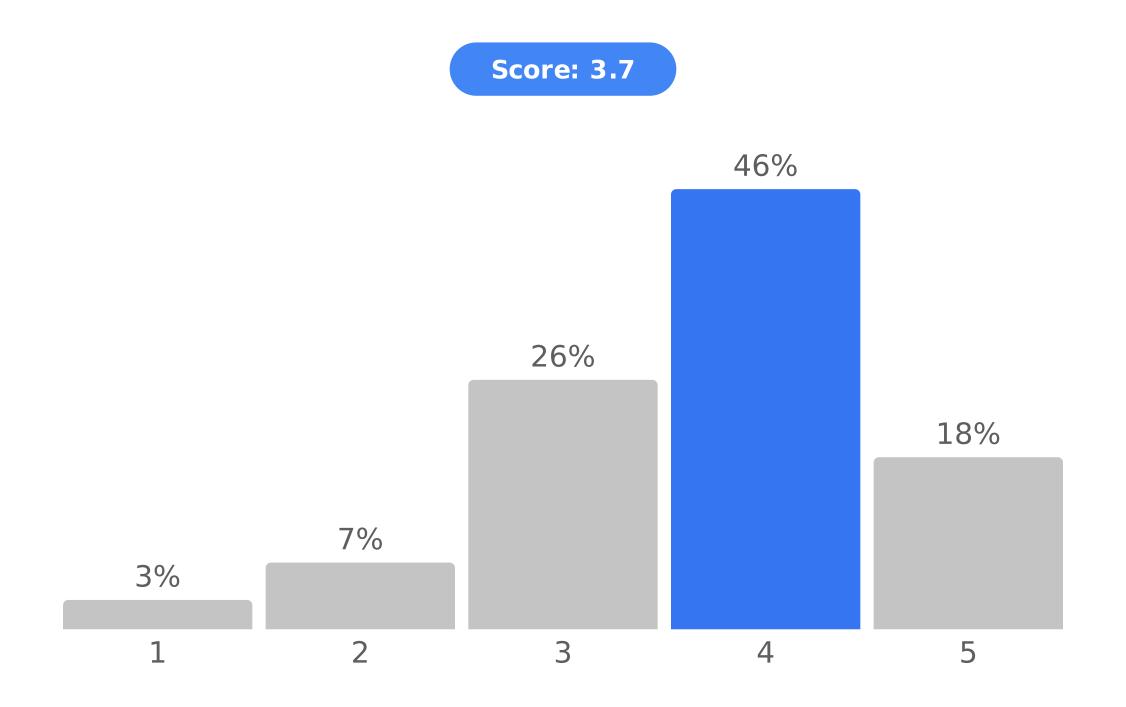
Just about right

68 %



Has your voice been heard where and when you wanted it to be?





slı.do



Has the #TC9 made you feel more confident in moving forward to develop the post-2020 framework?



Yes, much more confident! 24 % Yes, a bit more confident 50 % No change I've lost some confidence 10 % I'm much less confident 1 %



Please provide us with your immediate feedback on this #TC9 (1/14)



- Triangulation of on country and global goals, SMART goals, key to pos 2020
- #TC9, very informative conference. The post 2020 clearly articulated.change is here, change begins with us!
- There are many issues that still need a greater voice within the CBD and the post 2020 framework. our oceans being one - something I look forward to working on in the coming months.
- Stimulating, good for

- bringing me up to speed and helpful to identify and address gaps in my own processes
- Interactive sessions very useful for rehearsing the articulation if ideas, hearing ideas of others and getting talking to lots of new contacts
- Excellent, informative and inspiring. Remember nature defenders and IPCL's
- Weather let us down! Hope for better luck next time
- فریبود دانس نو •
- Special thanks for allocating a



Please provide us with your immediate feedback on this #TC9 (2/14)



session on the importance of integrating gender perspectives in the post-2020 GBF. kudos!

- Great hospitality, haven't seen anything like it. appreciate the post-meeting events / hospitality
- I appreciated the inclusion of so many voices and perspectives - business/private sector, gender, youth, IPLC
- Maybe not for everyone the scoring of the questions on the poll is clear!

One star a lot? The best?
However great tool and great
facilitation! Thank you

- We talk about missing marine component. But what about freshwater?
- Real great work of organisators. Thank you a lot!
- Very inspired
- Improved understanding of how targets and Indictators are being constructed. Too little focus on practical implementation and political will



Please provide us with your immediate feedback on this #TC9 (3/14)



- It would be good to allow for interaction on slido between speakers and the audience.
 Some comments and questions remain unresolved.
- I feel the conference was excluding people in general, people who actually might come with valuable feedback, ideas and knowledge
- The vast majority of speakers are the same individuals, agencies and/or messages. In order to actually have

- transformational change, we need new voices the investment community, leading climate activists, the development community, etc.
- More topics on resources
- Social programme could have brought people out exploring surrounding nature. THIS IS A BIODIVERSITY CONFERENCE, connect delegate with Nature!
- Well facilitated, interesting discussions, new contacts
- Reduce carbon emission of the conference. More remote



Please provide us with your immediate feedback on this #TC9 (4/14)



contribution (reduce flying), mandatory carbon offsetting, no meat

- Include more people in general, conservationists to enable the reach out to those who are not experts, but can make a change
- Thank you trondheim Conference organisers and supporters for a well organised meeting
- Thanks to Norway and host folk shiny stars were: Natasha, Jerry, Nina and Finn
- First visit and I am

Re energized and motivated!!

- I missed discussing about the skills we need as contribution of other sectors in the change
- Less meat, more vegetables. We should be part of the solution from bottom to top.
- well done, very inspirational! and excellent interaction with those not able to participate in person!
- Very well organised! Good presentations, great



Please provide us with your immediate feedback on this #TC9 (5/14)



- to already have the presentations!
- Fantastic use of interactive tools.
- Some basics remain underrepresented. For example in Regional communication they were talking whether we need a post 2020 framework or live with the existing one. so such basic things should also be addressed in this forum
- You can manipulate Slido it appears from multiple devices!
- Good

- Excellent faciliation
- Thank Natasa
- I still feel that the message on the conservation of biodiversity is not clear
- The name list distributed should have been sorted by country/organization instead of by alphabetical order of surnames. Was hard to find people in the list
- Increase more informal interactions including more live



Please provide us with your immediate feedback on this #TC9 (6/14)



- festivals..overall thanks much interesting discussion we had.
- Great conference and very good to have the broad scope with so many relevant issues and speakers. More interaction and small-group discussions would have made it even better.
- Thank you Norway
- More discussion
- Great to be able to talk in an informal setting
- I like the way the conference

- was organized, most of speakers have been open in sharing the way to go for future
- a stepping stone towards a greater global goal
- ONLY VEGETARIAN FOOD! COME
 ON!
- Thank you Noway Thank you for a great showc
- More female speakers.
- As first expirience very intresting and good information
- Amazing



Please provide us with your immediate feedback on this #TC9 (7/14)



- Needs to broaden CBD's horizon of knowledge and input
- Insufficient time for experience
 thank foi só much sharing
- thanks to Norways for organizing!
- Need to reach out to the sectors and stakeholders that are not here and need to be part of this conversation
- Thanks Norway; enjoyed the fresh salmon!
- group work in session 9

- needed better introduction / preparation
- nice website!
- Good to have that conference to prepare!
- Very well organised, very fruitful
- Appreciate greatly sharing without political pressure and positions
- Interactive workshop was very good
- The importance of this informal setting



Please provide us with your immediate feedback on this #TC9 (8/14)



to connect people to people, not party to party. We need it more in the next 14 months.

- Incorporate political discussion
- well organised and thanks to Norway. Great people.
- well organised and thanks to Norway. Great people.
- Great!!!
- Great job! Well organized and a diverse range of participants made for a terrific experience.
- let's go out to nature as part of program
- Need to reduce the

footprint of the conference

- Presentations that are concrete and specific are good, some presentations too general and too much on process
- Very interactive, responsive to needs and discipline with time
- Has been interesting to hear the challenges that countries have
- The recommandations
- Well facilitated, interesting discussions
- iMuchas gracias!



Please provide us with your immediate feedback on this #TC9 (9/14)



- Integrate all sectors,
 consumers, young people
- Trondheim provided a great space for the merging of ideas from many many sources.
 Thank you Thank you Norway
- Very good
- Downside of slido is the ability to be snarky and anonymous.
- There are not enough In digenous leaders present therefor our voice was not heard and the polls don't show this
- Strengths: Well run

- and organized Weaknesses: We needed more private sector.
- Very well organised conference. Interesting. Nice museum and consert.
- Talks too big. need more detailed to touch the ground.
- Informative. Gréât expérience exchande
- Useful. Can be better. Airport arrival experience not too good.
- Network has been made
- More sunshine
- Good to have



Please provide us with your immediate feedback on this #TC9 (10/14)



interactive sessions limited involvement of youths

- More people outside the tent
- Excellent presentations
- Well done the rapporteurs!
- I liked the openness in the discussions.
- Well organised Outdoor dinner fantastics
- Insufficient time to discuss ABS
- Satisfied
- Transformed.
- excelent
- Too many talks, felt rushed.
 Most inspiring talks

on the last day. More visions needed

- Good sharing of ideas
- Need better way to capture the full discussion content and make available to all
- Intense
- Excellent
- mixed media; learned new ways of facilitating; gathering information
- Perfect for someone new to the topic
- Need to footprint of the conference



Please provide us with your immediate feedback on this #TC9 (11/14)



- Good
- open-minded athmosphere
- Very welcoming organization
- Great facilitation
- I have been in Trondheim conferences before but would say that 2019 was the best
- Speakers not respecting their allotted time slots
- chilled beer missing
- Thank You so much
- High carbon budget for food
- Very intensive but productive
- Excellent overall More time

for interaction with the speakers

- Thank you Norway!
- Quality speakers
- The organisation was perfect
- Great interactive sessions
- There should be more about urbanization and the need for urban biodiversity
- Dense program
- wonderful hospidality
- Less presentations
- great managed
- More gender balance



Please provide us with your immediate feedback on this #TC9 (12/14)



- on the podium
- Let's recognized also what has worked! Build on it
- Walk the talk
- Great framework for good discussions
- Success!
- Not enough science
- More from experience less from experts
- Break-up blocks of presentations with opportunities for interaction
- Generous treatment

- Concret mobilisons resources
- Add a walk and talk!
- Bring the ministers from outside of environment!
- organization is good
- More nature
- More karaoke next time
- Likly
- More regional perspectives please
- Please send better weather next time ;-)
- More nature
- more detailed facilitation of interactive frameworks



Please provide us with your immediate feedback on this #TC9 (13/14)



- Solidarity
- the need for more engagement on the post 2020
- Excellent opportunity to have interaction between science community and Parties thanks Norway
- Expérience
- I liked everything. The facilitation was extraordinary
- Bring more powerful players that impact biodiversity more to the room
- Well organized, highly interactive.

Goals achieved, well done

- well facilitated
- Hospitality and cultural experience great
- Loved the presentations
- Perfect organisation!!!
- Excellent speakers and presentations
- I loved this conference, never expeienced a similar conference
- Loved day 2 sessions where participants led sessions
- Too many PPTs on issues that were or should be known!



Please provide us with your immediate feedback on this #TC9 (14/14)



- Reduce food waste
- More time for discussions
- Slidos were often too quick
- The interactions in groups
- Fresh and transformative place
- Thank you so much.
- Excellent facilitation
- Small group discussions were most effective parts.
- Programme was too loaded
- Very informative. The venues was superb
- Super agenda!
- Less presentations, more

breakout groups

- Good food
- Loved the interactive sessions
- Good job making it participatory
- Not enough time to get into details
- Informal!
- Great organization
- vegetarian vegan conference next time
- Great facilitation!!
- Wonderful facilitator
- Very well-organised