

Name of lead organisation responsible for the reply (including contact details)

Ministry of Infrastructure and the Environment P.O. Box 20901, 2500 EX The Hague, The Netherlands

We encourage involving other stakeholders with whom you work in filling out this self-assessment (e.g. researchers, EPAs, NGOs).

Part I: General statements on adaptation

1. In my country, in the past five years, the level of public awareness of the need for adaptation as a response to climate change has increased

strongly agree agree neutral disagree strongly disagree don't know

2. In my country, the need for climate change adaptation has reached the national political agenda

strongly agree agree neutral disagree strongly disagree don't know

3. In my country, the following influences have triggered adaptation (Please select three most important triggers)

- Extreme weather events
- Damage costs
- UNFCCC process
- EU policies
- Adaptation in neighbouring countries
- Scientific research
- Public pressure
- Lobbying from private sector
- Forerunner sectors
- Media coverage

4. In my country, the willingness to develop policies and to take adaptation actions at national level is

very high high medium low very low don't know

5. In my country, in the past five years, there has been an increase in the amount of adaptation-related knowledge (e.g. in relation to vulnerabilities,

adaptation options) generated with the aim of informing policy making

strongly agree agree neutral disagree strongly disagree don't know

6. In my country, uncertainties in future projections (e.g. uncertainties regarding climate change) are explicitly addressed in the adaptation policy process

strongly agree agree neutral disagree strongly disagree don't know

7. In my country, adaptation objectives are based on an understanding of the impacts, risks and/or vulnerabilities to climate change

strongly agree agree neutral disagree strongly disagree don't know

8. In my country, integration of adaptation into sectoral policies and programmes is increasing

strongly agree agree neutral disagree strongly disagree don't know

Please provide examples:

Water related issues are addressed in the so called Deltaprogramma; Climate resilient urban planning and reconstruction is on the agenda; Risk assessments for transport-, energy- and ICT-networks, for health and climate and for nature and climate are put on the agenda; Study starts about the effects on agriculture, horticulture and fishery.

9. In my country, aspects that are relevant to climate change mitigation are taken into account in the adaptation policy process

strongly agree agree neutral disagree strongly disagree don't know

Please provide examples:

- To avoid heatstress in the inner cities the ambition is to cool down with green areas, green roofs and urban landscape design in stead of airconditioners - In urban areas • compact building • water as energy carrier • green roofs • green and water related routes • Climate control in buildings • shady parks In rural areas • design of energy landscapes, climate resilient glasshouses, multifunctional use of space, windenergy

10. In my country, transnational co-operation is considered as an element in our adaptation policy process

strongly agree agree neutral disagree strongly disagree don't know

Please provide examples:

River related cross boundary co-operation

11. In my country, the following barriers for adaptation have been identified (Please select the three most important barriers)

- Lack of political commitment/will
- Unclear responsibilities
- Limited cooperation among stakeholders
- Lack of (financial, human) resources
- Uncertainties
- Lack of knowledge generation
- Lack of knowledge exchange
- Lack of data such as socio-economic, climate and other physical data
- Limited capacity in the policy, practitioner and/or research communities
- Conflicting values and interests
- No adequate adaptation options available
- Legal issues (e.g. conflicting legislations)

Please use the box below to provide any further comments and thoughts related to the questions above or any information that you wish to share with us (e.g. reports, references)

The Dutch Government prepares an integrated Climate Vision in which the policies focussing on adaptation and mitigation are presented in a coherent way. The Adaptation part will broaden the scope in comparison with the water related Deltaprogramme and will prepare the National Adaptation Strategy 2017. The presentation of the Climate Vision or Climate roadmap is foreseen next september 2013.

Part II: The adaptation policy process

12. In what stage of the adaptation policy process is your country in?

- Adaptation process has not started
- Agenda setting (i.e. adaptation is politically recognised as important)
- Formulation (i.e. responsible actors respond by formulating adaptation policies)
- Decision (i.e. policymakers have adopted an adaptation policy)
- Implementation (i.e. measures foreseen in the policy are being implemented)
- Monitoring and evaluation (i.e. review and updates of policy/actions)

Prepare the ground for adaptation

13. How would you assess the mechanism put in place at national level to coordinate the horizontal integration (i.e. integration into sectors) of the adaptation policy process?

very effective effective medium effective less effective not effective no mechanism in place don't know

14. How would you assess the mechanism put in place at national level to coordinate the vertical integration (from national to local level) of the adaptation policy process?

very effective effective medium effective less effective not effective no mechanism in place don't know

15. Please give a short description of the horizontal and vertical coordination of adaptation policy in your country. Please also indicate who has been involved and what mechanism for coordination has been used (please also indicate if these mechanisms have changed in the different stages of the process, e.g. from formulation to implementation).

Horizontal coordination

The Deltaprogramme is on a national level a horizontal coordinating programme by the joint responsibility of the involved ministries and a co-ordinating role of the minister of Infrastructure and Environment. The Deltaprogramme, the Deltafund and the Deltacommissionar are legally based. All details can be found on <http://www.deltacommissaris.nl/english/>

Vertical coordination

The Deltaprogramme has also a strong vertical commitment with the other governmental levels and involved institutions. See the website. The Dutch Knowledge programme Knowledge for Climate supports a bottom up approach stimulating local adaptation strategies. See <http://www.climateresearchnetherlands.nl/>

What was crucial for successful coordination?

Legally bound joint responsibility for the Deltaprogramme; Supporting local and regional adaptation strategies by co-financing and share knowledge base

What was challenging or missing?

Challenging is now broaden the scope: more than waterrelated issues. And challenging is also more (financial) room for learning by doing projects and implementation focussed research. Challenging is also the economics of adaptation, in particular the development of new 'earning models'.

Identify risks and explore options

16. Are risk assessments or vulnerability assessments available for your country?

yes currently under development not yet, but planned no don't know

If yes: available at

national level sub-national level trans-national level

Please provide references to relevant documents, also if available at sub-national or trans-national level (e.g. Länder, provinces, regions, communities, river-basin):

Please insert text and provide references to documents.

See the website of Knowledge for Climate and the Deltaprogramme

Upload documents. Select files from your computer - they will be uploaded when you click the Save button at the end of this page.

17. In relation to the risk and vulnerability assessment available at national level, which of the following sectors have been covered?

Coverage / Sectors	Covered in the national assessment	Covered in sector-based assessment led by ministries in charge of this sector	Covered in sector-based assessment led by private sector or industry groups
Agriculture	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Forestry	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Biodiversity	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Human health	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Water	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Marine and fisheries	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Coastal areas	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Mountain areas	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tourism	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Transport	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Energy	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Built environment	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Spatial planning, urban planning	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Disaster risk reduction	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Civil protection	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Industry	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Business and services	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Financial/Insurance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cultural heritage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cross-sectoral impacts	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

18. In relation to the national assessment, how is/was the risk or vulnerability assessment process coordinated (e.g. who commissioned the work; who carried it out)? What methodological approach (e.g. literature review, modelling, expert appraisal) has been used? How have uncertainties been addressed?

Coordination

See websites of Deltaprogramme and Knowledge for Climate

Methodological approach

review, interviews, expert judgement, stakeholder consultation, workshops, qual assesment, scenario analysis,

19. In relation to the national assessment, have you identified the costs of climate change impacts and the costs and benefits of adaptation?

Is part of on going programmes in Deltaprogramme and Knowledge for Climate. Besides that more attention is giving at new financial arrangements (pre-implementing stage). We organised a workshop about the European Climate Cost Study

20. In relation to the national assessment, what kind of information is still needed for risk or vulnerability assessments? Please select the three most important issues:

- Uncertainty estimates
- Local/community level information
- Consideration of different time periods
- Estimates of costs
- Estimates of benefits
- Information on interdependencies across sectors
- Consideration of social issues

21. In relation to the national assessment, do you plan to update the risk or vulnerability assessments?

- not planned planned but work has not started update of assessment has started update already available don't know

Are there requirements to do so on a regular basis? Please explain.

no answer

22. Have you identified and assessed adaptation options on the basis of risk or vulnerability assessments?

- yes currently under development not yet, but planned no don't know

If yes: available at

- national level
- sub-national level
- trans-national level
- sectoral level
- cross-sectoral level

23. How have you identified and assessed adaptation options?

- Expert judgement
- Participatory processes
- Cost and benefit assessment
- Multi-criteria analyses

24. Please indicate the types of adaptation options identified:

- Grey options (i.e. technological, such as river flood defence, beach nourishment)
- Green options (i.e. ecosystem-based approaches that use nature's multiple services, such as crop diversification, enhancing the ability of indigenous plant and animal species to move across landscapes)
- Soft options (i.e. managerial, legal and policy approaches, such as awareness-raising initiatives, passing legislation, creating early warning systems, insurance, planning instruments)
- Combined options

25. Have you prioritised adaptation options?

- yes currently under development not yet, but planned no don't know

26. If you have prioritised adaptation options, which methodological approach (e.g. expert judgment, multi-criteria analysis) has been used?

Not a strictly methodological approach but by a national advisory state committee, The Delta Committee, which has used moderate and worst case scenario's for watersafety and fresh water supply. The respond of the national government was: priority on water safety and on sustainable fresh water supply. As indicated above; planned risk or vulnerability assessments are now prepared (in context of climate roadmap)

27. Have the adaptation options been included in an action plan?

The options of the Deltaprogramme will be translated in a action plan next year, 2014

Upload documents. Select files from your computer - they will be uploaded when you click the Save button at the end of this page.

Implementation, monitoring and evaluation

28. Please provide a maximum of three examples of what you would consider as 'good practices' in adaptation that have already been put in place in your country. Please indicate why they are considered to be 'good practice'?

Room for the river programme and implementation (effective adaptation to risks of flooding); Sand engine (strengthen the coast by succesful building with nature) Mixture of urban projects, e.g. in Rotterdam focussed on storage peak rainfall: water storage in several different ways and green roofs policy

29. What are your plans for integrating new information and insights into existing adaptation policies?

The plan is to integrate new information and insights on the way to the National Adaptation Strategy 2017, including translating the results of Knowledge for Climate in the national strategy

30. In my country, monitoring, reporting and evaluating schemes for adaptation policies are ...

Monitoring

not planned planned under development currently being implemented

Reporting

not planned planned under development currently being implemented

Evaluation

not planned planned under development currently being implemented

In case you have selected "Under development" or "Currently being implemented", please provide additional information and upload related documents.

no answer

Upload documents. Select files from your computer - they will be uploaded when you click the Save button at the end of this page.

Part III: Level of adaptation and policy instruments in sectors

31. Please highlight the relevant sectors/areas in your country and assess the current state of adaptation at various levels:

Please score the state of adaptation using the following scale:

Selected Value Meaning

- 0** = adaptation is not relevant for my country
- 1** = need for adaptation not recognised and no measures implemented yet
- 2** = coordination activities for adaptation started
- 3** = some adaptation measures identified for the sector but not yet implemented
- 4** = portfolio of adaptation measures identified and implementation (of some) launched
- 5** = portfolio of adaptation measures implemented
- 6** = portfolio of adaptation measures in place and monitored/evaluated

Use the arrows or the keyboard to input digits from 0 to 6.

Levels / Sectors	Adaptation at national level	Adaptation at sub-national level (e.g. provinces, regions)	Adaptation at local or city-level	Priority sectors/areas for implementation	Please provide some examples if you have indicated that the adaptation state is 4, 5 or 6
Agriculture	2	4	0	<input type="checkbox"/>	For adaptation at sub-national level see national page on Climate-ADAPT
Forestry	0	0	0	<input type="checkbox"/>	
Biodiversity	2	2	1	<input type="checkbox"/>	
Human health	2	2	2	<input checked="" type="checkbox"/>	
Water	4	4	3	<input checked="" type="checkbox"/>	See the Deltaprogramme
Marine and fisheries	1	1	1	<input type="checkbox"/>	
Coastal areas	4	4	2	<input checked="" type="checkbox"/>	
Mountain areas				<input type="checkbox"/>	
Tourism				<input type="checkbox"/>	
Transport	2	1	1	<input type="checkbox"/>	
Energy	2	2	1	<input type="checkbox"/>	
Built environment	4	4	4	<input checked="" type="checkbox"/>	See the Deltaprogramme
Spatial planning, urban planning	4	4	4	<input checked="" type="checkbox"/>	See the Deltaprogramme
Disaster risk reduction	2	2	1	<input type="checkbox"/>	

Civil protection	<input type="text" value="1"/>	<input type="text" value="1"/>	<input type="text" value="1"/>	<input type="checkbox"/>	<input type="text"/>
Industry	<input type="text" value="2"/>	<input type="text" value="2"/>	<input type="text" value="2"/>	<input type="checkbox"/>	<input type="text"/>
Business and services	<input type="text" value="2"/>	<input type="text" value="2"/>	<input type="text" value="2"/>	<input type="checkbox"/>	<input type="text"/>
Financial/Insurance	<input type="text" value="2"/>	<input type="text" value="2"/>	<input type="text" value="2"/>	<input type="checkbox"/>	<input type="text"/>
Cultural heritage	<input type="text" value="1"/>	<input type="text" value="1"/>	<input type="text" value="1"/>	<input type="checkbox"/>	<input type="text"/>

32. Are you using policy instruments (see question 33 below for examples) for implementing adaptation actions?

yes under development no don't know

33. If you are already using instruments for implementing adaptation, what are the main instruments in the different sectors in your country?

Sectors / Instruments	Agriculture	Forestry	Bio diversity	Human health	Water	Marine fisheries	Coastal areas	Mountain areas	Tourism	Transport	Energy	Built environment	Spatial planning	Disaster risk reduction	Civil protection	Industry	Business services	Financial insurance	Cultural heritage
Information (e.g. dissemination, education, guidelines)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
Main-streaming	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
Financial support (e.g. subsidies, taxes)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Legislation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Partnering instruments (e.g. PPPs)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Action plans	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Others: Management strategies	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
green technologies, development and demonstration	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

34. If (additional) instruments for implementation are planned in your country, what are the main instruments you are considering?

no answer

35. What are the most important financing mechanisms currently in place (or the mechanisms that will be considered in the future) for implementing adaptation in the sectors you have identified as relevant in your country?

Financing mechanisms / Sectors	Agriculture	Forestry	Biodiversity	Human health	Water	Marine fisheries	Coastal areas	Mountain areas	Tourism	Transport	Energy	Built environment	Spatial planning	Disaster risk reduction	Civil protection	Industry	Business services	Financial insurance	Cultural heritage
Explicit budgetary allocations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Project based public support	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Public-private partnerships	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>						
Insurance mechanisms	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				

Please use the box below to provide any further comments and thoughts related to the questions above or any information that you wish to share with us (e.g. reports, references):

no answer

Upload documents. Select files from your computer - they will be uploaded when you click the Save button at the end of this page.

36. In your country, how do you address transboundary issues? Which instruments facilitate your work (e.g. EU Regional Policy, EU Interreg projects, biogeographical regions and regional adaptation strategies)?

EU Regional Policy, EU Interreg projects

37. In your country, how do you coordinate adaptation activities across regions or municipalities? Which instruments facilitate your work (e.g. River Basin Management Plans, flood risks mapping, spatial planning taking account of the diversity of territories)?

Mainly by spatial planning, an update of how to encourage and how to strengthen spatial adaptation will be presented in the Delta Key Decissions in 2014.

Part IV: Involvement of stakeholders

38. Have you involved stakeholders in the adaptation policy process?

- No Yes

39. If yes, how would you assess the general contribution of stakeholders/actors engagement in the adaptation policy process?

- very important important neutral less important not important

40. The three tables below allow you to identify the stakeholders involved and the format of their involvement for the development (1st table), implementation (2nd table) and monitoring and evaluation (3rd table) phases of the adaptation process.

Level of involvement:

Information given	information has been provided to stakeholders (e.g. web-sites, newsletter, reports, informative meetings)
Information gathered	information has been collected from stakeholders (e.g. online-survey)
Consultation	feedback on policy draft proposals has been obtained from stakeholders (e.g. written feedback on policy drafts)
Active involvement	stakeholders have actively been involved in, and have had the possibility to shape decision-making in the adaptation policy (e.g. advisory committees)
Partnerships	decision-making power is redistributed through negotiation between responsible authority and stakeholders
Empowerment	final decision is in the hands of the stakeholders

From the national perspective, what has been the involvement of stakeholders in the development phase of the adaptation policy process?

Stakeholders / Format of involvement	Information given	Information gathered	Consultation	Active involvement	Partnerships	Empowerment
Governmental stakeholders from national level (e.g. policy makers, public administration, governmental agencies)	<input checked="" type="checkbox"/>					
Governmental stakeholders from sub-national level (including local level)	<input checked="" type="checkbox"/>					
Private sector	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Interest groups (e.g. farmers' association, NGOs)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Scientists/researchers	<input checked="" type="checkbox"/>	<input type="checkbox"/>				
General public	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



From the national perspective, what has been the involvement of stakeholders in the implementation phase of the adaptation policy process?

Stakeholders / Format of involvement	Information given	Information gathered	Consultation	Active involvement	Partnerships	Empowerment
Governmental stakeholders from national level (e.g. policy makers, public administration, governmental agencies)	<input checked="" type="checkbox"/>					
Governmental stakeholders from sub-national level (including local level)	<input checked="" type="checkbox"/>					
Private sector	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Interest groups (e.g. farmers' association, NGOs)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Scientists/researchers	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
General public	<input type="checkbox"/>					



From the national perspective, what has been the involvement of stakeholders in the monitoring and evaluation of the adaptation policy process?

Stakeholders / Format of involvement	Information given	Information gathered	Consultation	Active involvement	Partnerships	Empowerment
Governmental stakeholders from national level (e.g. policy makers, public administration, governmental agencies)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Governmental stakeholders from sub-national level (including local level)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Private sector	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Interest groups (e.g. farmers' association, NGOs)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Scientists/researchers	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
General public	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



41. From your experience, what are the three most important elements in running a successful stakeholders process?

Financial support of deepening the knowledge base, cocreation, PPP, pilots, showcases

Please use the box below to provide any further comments and thoughts related to the questions above or any information that you wish to share with us (e.g. reports, references):

no answer

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Part V: Open questions on next steps

42. What are the next steps your country is planning? Please provide information on the following issues and the related timing (addressing both

national and sub-national levels):

Risk or vulnerability assessments (e.g. consider other sectors)

Risk- and vulnerability assessments for Transport, energy and ICT-networks; Risk- and vulnerability assessments for Health and Climate Change Risk- and vulnerability assessments for Nature and Climate Change Study phase for effects on agriculture, horticulture and fishery

Legislation to support adaptation

Presented in the Key Decisions of the Deltaprogramme 2014

Implementation

Room for the River + Building with Nature (Climate buffers) Urban measures; green roofs, green walls, peak rainfall storage Pilots fresh water storage Delta Key Decisions

Monitoring/reporting and evaluation

Monitoring: Developing a monitoring tool for the assessment/evaluation of the defined fields of activity Reporting: The first Implementation Report will be published by the end of 2014. Future reporting is planned on a three-year cycle Evaluation: Developing an evaluation tool for the assessment/evaluation of the defined fields of activity

Updating strategy/plan

National Adaptation Strategy 2017 (Deltaprogramme plus beyond the scope of the Deltaprogramme)

Others

Ambition of more synergy between adaptation and mitigation

43. In your opinion, what are the key issues that will shape the adaptation policy process in your country in the coming years? Please provide a maximum of three issues:

1) Risk- and vulnerability assessments for Transport, energy and ICT-networks; Risk- and vulnerability assessments for Health and Climate Change Risk- and vulnerability assessments for Nature and Climate Change Study phase for effects on agriculture, horticulture and fishery 2) Key Decisions of the Deltaprogramme 2014 3) National Adaptation Strategy 2017

44. What kind of adaptation support (e.g. knowledge, information, decision support tools) would you need from the European level?

Developping and strengthen Knowledge base (financial and instrumental support) Mainstreaming EU policies inclusive instruments for implementation Support for cross boundary projects