



ICA-RUS Report :

Communication with stakeholders in ICA-RUS

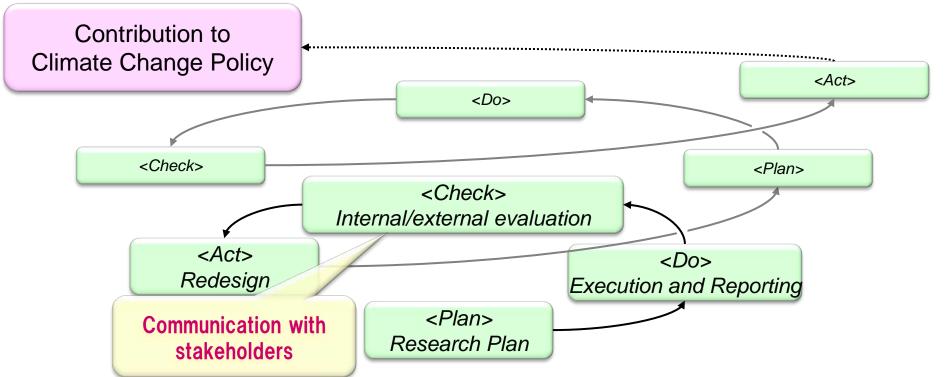
December 4, 2013

Masashi Sato

Social System Consulting Department Nomura Research Institute, Ltd.

The objectives of communication with stakeholders

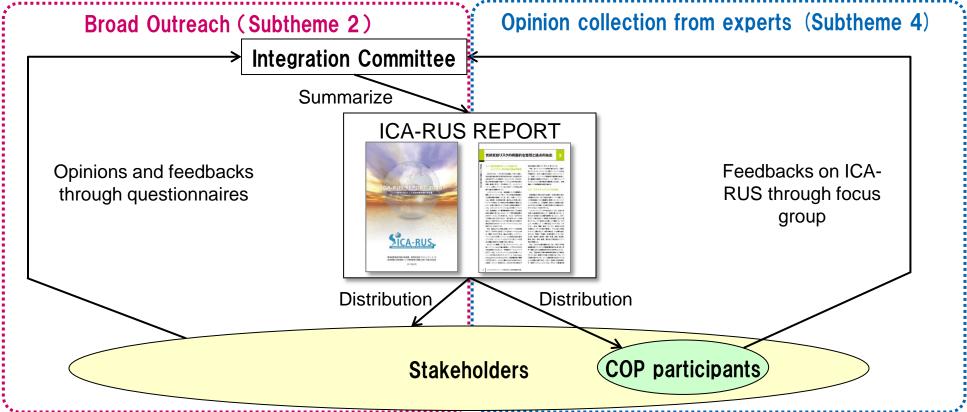
- ■ICA-RUS publishes project reports annually.
- ■As a sub-theme, ICA-RUS also communicates with stakeholders.
- Objectives
 - Keep stakeholders up to date on status of project
 - Adjust project implementation methods (based on stakeholder feedback)



Two types of communication in ICA-RUS

Subtheme 2: Outreach to stakeholders (via annual reports and stakeholder surveys).

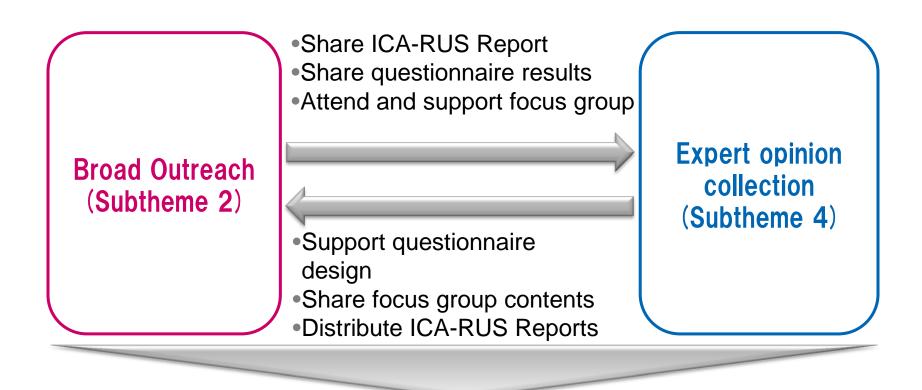
Subtheme 4: Collect opinions from targeted climate change policy experts such as COP participants.



Features of two communications

	Broad Outreach	Opinion collection from experts
Entity	 Nomura Research Institute 	 The University of Tokyo
Main Objectives	 Collect stakeholder feedback on ICA-RUS reports Utilize opinions for subsequent annual reports 	 Understand views of experts engaged in global negotiation on climate change
Survey	 Stakeholder Questionnaire 	Focus group
Target	 Groups related to/interested in climate change issues (Range may vary each FY) 	 COP participants Experts working on climate change firsthand
Things to know	 Readers' thoughts about; Difficulties and volume of the content Topics to cover Influence by the report etc 	 Their role in international negotiation Useful sources of climate change information/news Impacts and risks they are interested in

Collaboration between two subthemes



Feedback to ICA-RUS integration committee and each theme

Subtheme 2 deliverables [ICA-RUS REPORT 2013]

- Published the first official report ICA-RUS REPORT 2013 in March 2013, with contributions from ICA-RUS members and other experts.
- A core tool for periodic communication with stakeholders.



Stakeholder feedback on ICA-RUS Report 2013

The ICA-RUS Report 2013 was distributed to climate change experts / organizations regardless of their affiliation.

Q3 For each item, how much did your perception change after reading the report?

(N=15)0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100% Adopt the idea of risk management Adopt social value judgment based on risk-return tradeoff Study both negative and positive impacts of climate change 6 9 Comprehensively study the risks of climate change 9 1 (Clarify tipping elements Study the actual impacts of tipping elements 1 Sort out the comprehensive variety of countermeasures 01 10 Comprehend all negative and positive impacts of countermeasures 9 1 0 2 Take geoengineering into account 10 1 0 Take land-water-food-ecosystems interactions into account 9 Somewhat more important than More important than Rather less important Not changed N.A. before before than before

Feedbacks on ICA-RUS Report 2013 from the survey

■Notable comments from free-response questions.

Comments on the report's difficulty level

- Very difficult. <u>A summary version is needed for government employees</u>. (Nonprofit/NGO)
- The report seemed to be for academic experts. <u>I hope this report will be</u> developed for general public. (Industry)
- Tech terms and formulas makes it difficult to intuitively perceive. (Ministry)
- <u>A little too deliberate expressions</u> as a whole and hard to get core ideas. (University/Research institute)
- Suggestions for improving the report
 - This is an unprecedented project and I expect useful outputs. It is better <u>if the</u> report would be understandable to all kinds of readers.(Industry)
 - Deliverables and conclusions of this study <u>should be informative and</u> <u>understandable for general public.</u> (Nonprofit/NGO)

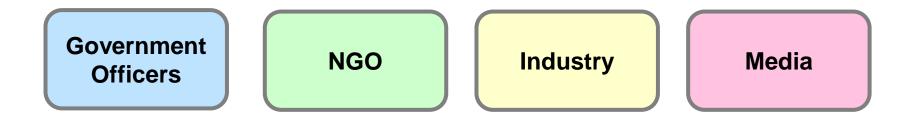
Direct feedback from our potential primary audience

Who do we expect to be our primary users?

Stakeholders who build/implement climate change risk management strategies (not only review them) as global issues (not only regional or local)

More precisely, stakeholders involved in either

- international negotiations on climate change or
- Iobbying activities on international climate change negotiations



Concepts of the interviews

Some important basic ideas:

- The interviews will help make the ICA-RUS deliverables more useful for policymaking, while the project is kept independent from politics.
- The categories of interviewees should reflect the balance of the stakeholder groups of climate change risk management.
- Long-term connections with the interviewees with the ICA-RUS project are preferred.

Higher Priority

- Receiving honest opinions and requests on the issue
- Building a relationship of trust with the stakeholder groups through the interviewees

Lower Priority

- Permission to make comments public
- Structured interview questions
- Average opinions of each sector

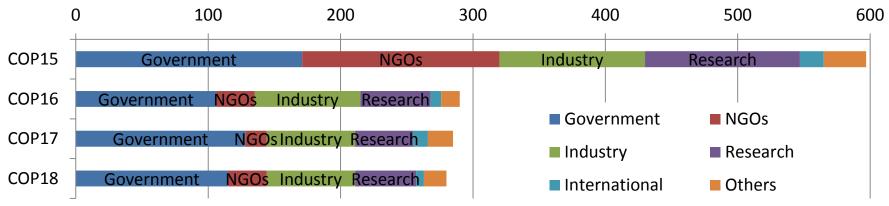
COP participants

Interviews were conducted to COP participants who were

from groups in each sector sending the most participants to COP
recommended by reliable sources

Interviewees were expected to have

- solid knowledge on climate change as global risk
- experience in building proposals for international negotiation



The numbers of COP participants of each sector from Japan (2009-2012)

Continue ICA-RUS report publication and maintain the P-D-C-A cycle.

Expand target respondents and interviewees, elaborate survey items, and gain information about interests of players in international negotiations.

	Broad Outreach	Opinion collection from experts
Future plan	 Annual report publication Feedback collection Change survey targets depending on feedback 	 Expansion of the target interviewees Collect further feedback given by potential users on the integrated ICA-RUS deliverables
	 Consecutive communication with stakeholders 	
Issues	 Target readers to approach Effective distribution options Ideal difficulty level of the report 	 Trust with interviewees, built on long-term relationship Effective application of comments in the interviews
	Determine, target ICA-RUS stakeholders	