Synthesis and Policy Brief from Low Carbon Initiative projects



## LCI Project Outcomes & Relevance for Decision Makers



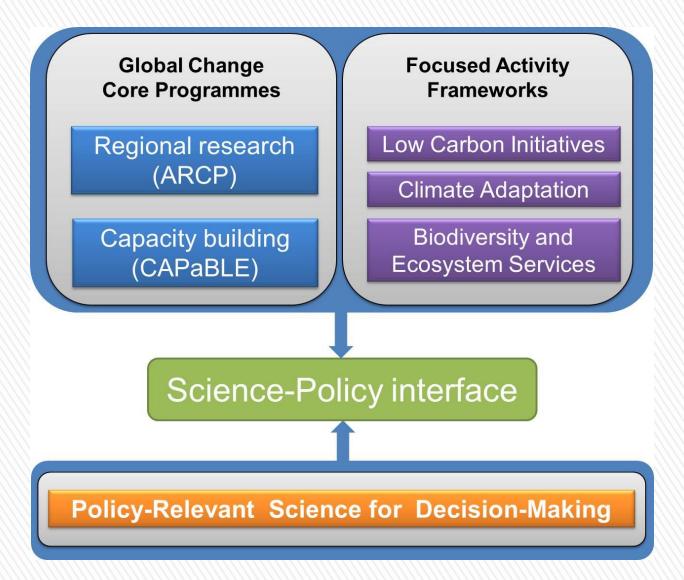


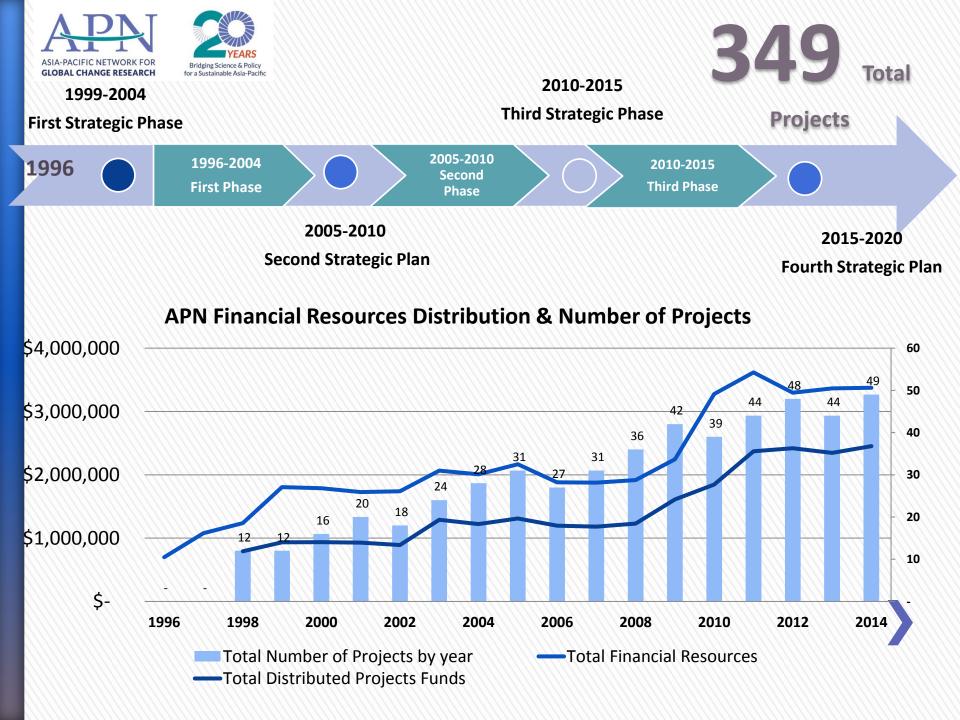
Taniya Koswatta, Coordinator , APN Secretariat

More information on projects

## APN







## **APN Low Carbon Initiative (LCI) Framework**

- » Established in 2012 through financial support from Ministry of Environment Japan
- Strengthening capacity of developing countries scientists and practitioners to implement national strategies for low carbon and green growth
- » 7 Projects
  - > 2 Capacity development activity
  - > 5 Research Activities
- » Distributed half million US dollars
- » 7 Project leaders and 40 collaborators



## Policy-Relevant Science for Decision-Making

### **Decision-Maker**



- » ↑Power
- » ↓ Specific Knowledge
- » who select a course of action among several choices
- » Take the action within one hour or a week
- » Need more information on how the findings are relevant and useful
- » Need or want only most important scientific message (2 or 3 message)

### **Scientists**



- » ↓Power
- » ↑Specific Knowledge
- » Analysis the issue
- Answer the science questions by providing expert view.
- » Scientists conduct the research for years
- » "Scientists need to consider shortand long-term options and need to give policy makers information that offers solutions."

Pictures: http://www.glogster.com/shannonlinell/what-is-a-scientist/g-6mto9q66m1s186ujn9dcea0

http://www.google.co.jp/imgres?imgurl=&imgrefurl=http%3A%2F%2Fwww.mrdonn.org%2Fgovernment.html&h=0&w=0&tbnid=reRm3NR3nUWDCM&zoom=1&tbnh=210&tbnw=2 40&docid=UdBdglVvbfc1yM&tbm=isch&ei=E5BuVIjVDOPtmQWZyYCAAw&ved=0CAQQsCUoAA

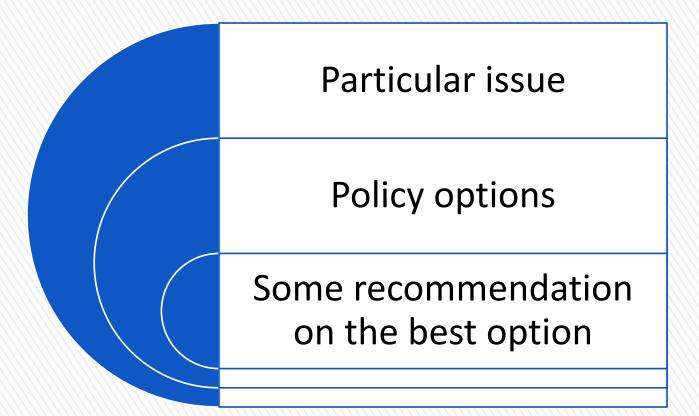
# How we can transfer the outcome to policy planning

#### Identifying Problems

Formulating Solutions Implementing Actions

#### **Policy-Making Process**





## Plan

#### Identify information needs

During the meeting

Identify key messages

During the meeting

Collect information from projects (January-April 2015)

Produce the Policy Brief

(July – August 2015)

Distribute to decision makers (September 2015)

POLICY BRIEF SCIENCERPOLIC SOUTHEAST ASI

#### BACKGROUND

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## **Structure of Policy Brief**

#### » Select one type

- 1. Advocacy brief (favor for particular action)
- 2. Objective brief (balanced information)
  - + Considering nature and diversity of the projects
  - + Balanced information for the policymaker
  - + Includes suggests ways policymakers might respond
  - + Draw conclusions that are more generally applicable

#### » Select one style or mixed style

- 1. Problem effects causes –solution
- 2. Subject 1 subject 2 subject 3 policy implications
- 3. Example 1 example 2 example 3 policy implications
- 4. Problem intervention results policy implications

#### » Contain following sections

- 1. Title
- 2. Summary
- 3. Recommendations
- 4. Introduction
- 5. Body
- 6. Policy implications
- 7. Conclusions

### **Today Programme**

#### » Two sessions

- > First- Project Introduction Session
- > Second-Discussion Session

#### » Project Introduction session

- Six projects six presentations (10 min each)
  - Short summary about the project
  - What are the outcomes
  - How the outcomes are related low carbon initiatives
    - LCI2012-01NSY(C)-Maeda
    - LCI2012-02NSY(C)-Guerrero
    - LCI2012-01NMY(R)-Vashit
    - LCI2012-02NMY(R)-Dhakal
    - LCI2012-04NMY(R)-Macandog
    - LCI2012-05NMY(R)-Jupesta

#### » Discussion Session

- > What was your research problem? Why is it important
- > Causes of current situation (Why? Give evidence or examples.)
- > Effects of current situation (What effects does it have? Give evidence or examples.)
- > What are the main points (*one or few*) that need to be informed to policy makers? (based on the result of the project)
- > Suggested revisions in policy. What are the various options?
- > Effects of the revised policy or policies. How will the policy changes improve the situation? Give evidence or examples if possible.
- > Advantages and disadvantages of each policy option. What are the potential benefits? What will it cost? What side-effects might there be?



## References

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- » Science-Policy Dialogue on Challenges of Global Environmental Change in Southeast Asia A Policy Brief. (n.d.). Retrieved from <u>http://www.apn-gcr.org/resources/items/show/1880</u>



### **APN Website:**

News, announcements and global change community updates

http://www.apn-gcr.org/



#### **Contact us:**

East Building, 4F 1-5-2 Wakinohama Kaigan Dori Chuo-ku, Kobe 651-0073, Japan Tel: +81-78-230-8017 Fax: +81-78-230-8018 info@apn-gcr.org

## Thank you

