

Summary Proposal Review Group 2: (Indonesia, Laos, Cambodia)

Asia-Pacific Network for Global Change Research 25–26 October 2012, Siem Reap, Kingdom<u>of Cambodia</u>



Proposal to be submitted to APN, 2013

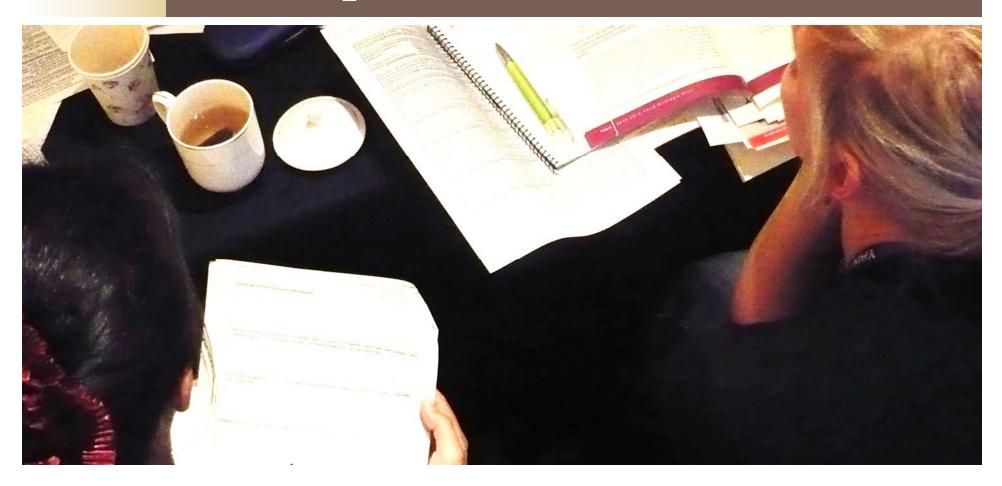
Assessing municipal waste management and its opportunity to improve soil quality

By

Setiari Marwanto (Indonesia), Sonxay Sengmany (Lao PDR), Sam Pixith (Cambodia

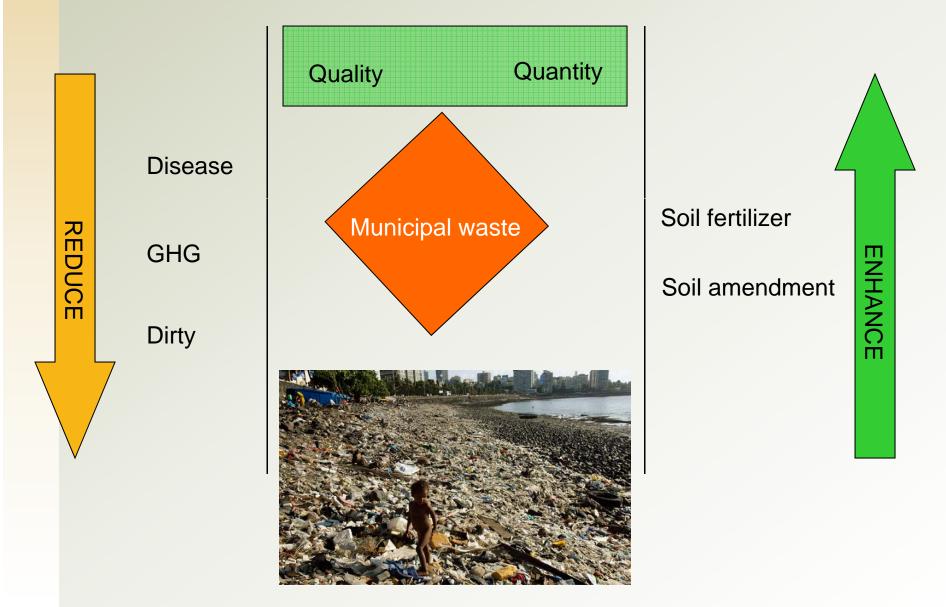


Description





ACTIVITY OF GROUP 2



Municipal waste

QUALITY

- Macro nutrient
- Micro nutrient
- Metal element
- **D** Pathology m.o.

QUANTITY

- □ Kind of source
- Total amount
- □ Waste collector capacity
- □ Increasing rate

Research Locations



GOAL

- Identify the source of waste
- Quantify the waste production
- The impact of waste
- Using waste municipal as soil fertilizer and soil amendment
- Disseminate this results

THANK YOU





