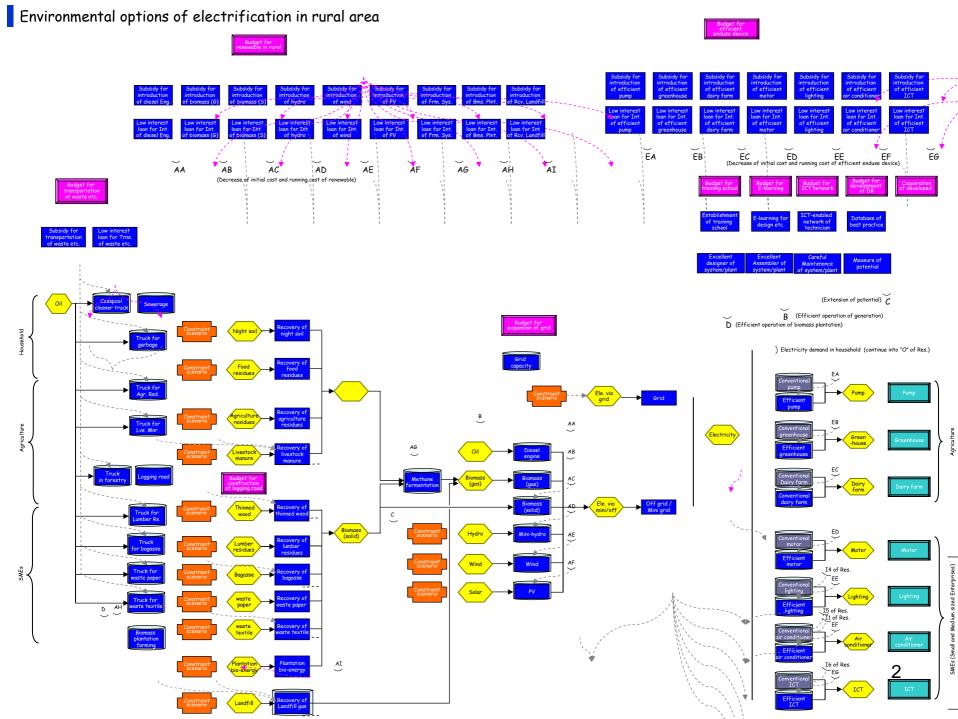
VIII-3



## Electrification in rural area (Biomass) SDB for APEIS/IEA and APEIS/RISPO

### Junichi Fujino (NIES)

The 10th AIM International Workshop; 10-12, March 2005, National Institute for Environmental Studies, Tsukuba, Japan



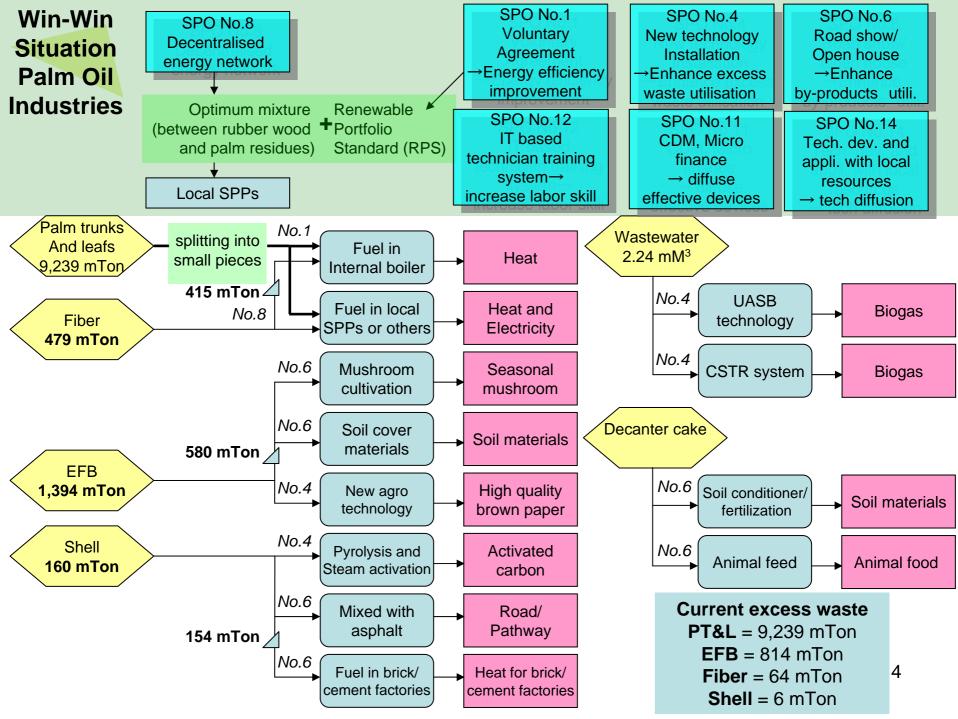
# Electrification in rural area (Biomass) SDB for IEA and RISPO

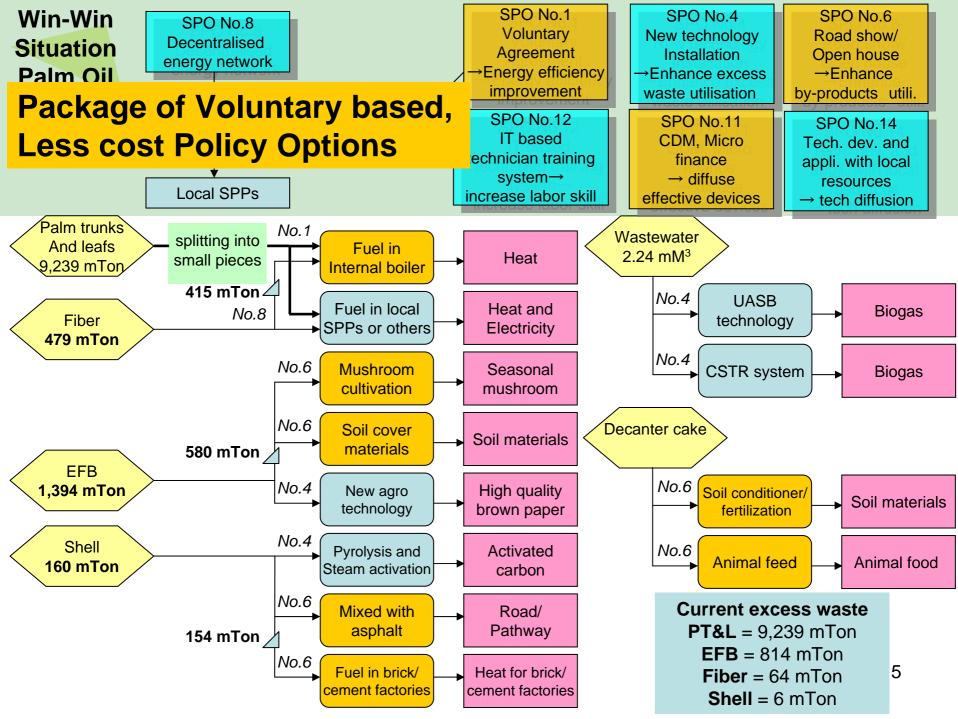
#### For IEA

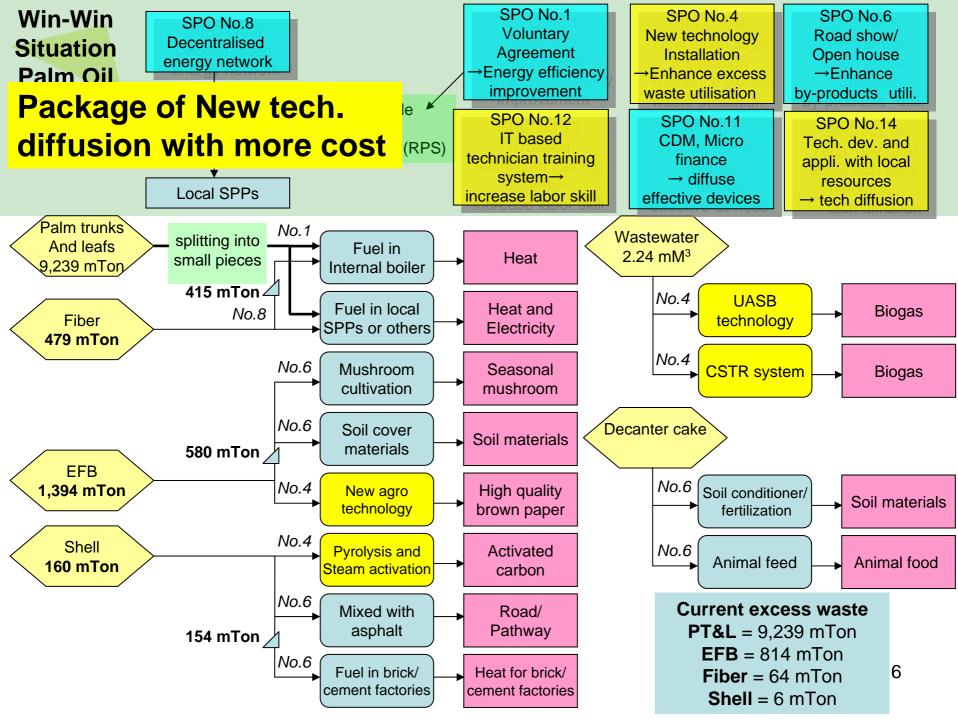
- Detailed but rough flow sketch than the others (transportation, residential, water)
- Kindly ask your idea to enhance this flow

### For **RISPO**

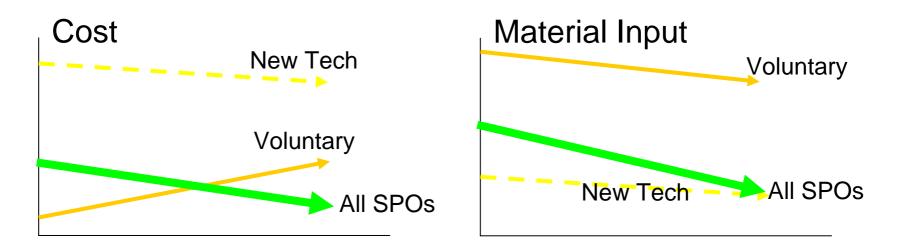
 Focused on industry-wise, residentialwise flow analysis including SPO (Strategic Policy Options)

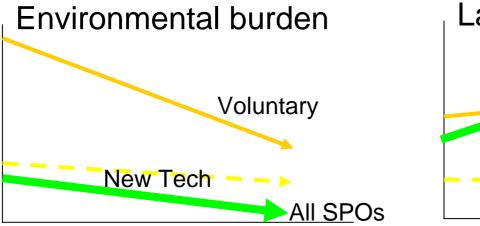


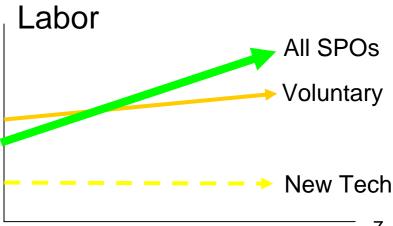




# **Conceptual output from SDB and SPO**







# Electrification in rural area (Biomass) SDB for IEA and RISPO

#### For IEA

- Detailed but rough flow sketch than the others (transportation, residential, water)
- Kindly ask your idea to enhance this flow

### For **RISPO**

 Includes more social and economical options. Difficulty in quantification.