PRIORITIES OF URBAN MUNICIPALITIES FOR WASTE MANAGEMENT



THE NUMBER OF SURVEYED URBAN MUNICIPALITIES Total number of urban municipalities Surveyed municipalities Province 1 Gandaki Province 2 Bagmati **49** 45 <u>4</u>9 Sudurpashchim Lumbini Karnali Total 36 36 25 34 293 285 34 74 **WASTE MANAGEMENT POLICIES** Municipalities with waste management plan/policies 150 Municipalities with manual/directive for managing waste 121 209 Municipalities with practicing budget allocation for waste management **BUDGET ALLOCATED FOR THE WASTE MANAGEMENT** % of response (n=209) Less than 5 % 5 to 15 % More than 15 % 6.2 85. **MAJOR FEATURES OF WASTE MANAGEMENT POLICY/PLAN** % of cases (n=150) 44.7 15.3 13.3 12.0 Focus on collection Collaboration Reduce, reuse Placement Awareness and segregation with agencies of dustbin program & recycle 4.7 8.N 5.3 16.0Waste related infrastructure Fine/tax and Research on waste Other development service charges management **INSTITUTIONAL MECHANISM DEVELOPED** PLASTIC WASTE MANAGEMENT IN MUNICIPALITIES TO MANAGE WASTE % of municipalities % of municipalities Dealt separately Specific Specific Environment management department 29.8 policy/program budget allocated Don't have any mechanisms 25.6 Other mechanisms 24.2 94.0 23.9 4.2 Waste management department 20.4

Note: The boundaries and names shows and the designations used in this map do not imply official endorsement or acceptance by the United Nations.

PLASTIC WASTE MANAGEMENT REDUCE, REUSE, RECYCLE AND **ENERGY RECOVERY**





Polystyrene

or Styrofoam

Have placed

plastic waste

separate bin for

Policies/practices

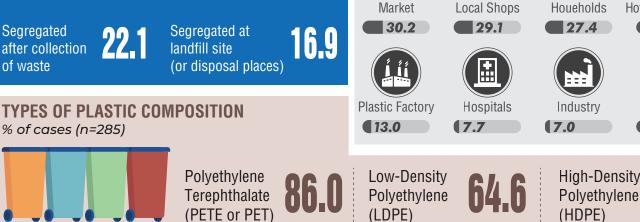
Practice of recycling

on plastic waste

segregation

plastic waste





Polypropylene

(PP)

Polyvinyl

Chloride



Hotel/Restaurents

Others

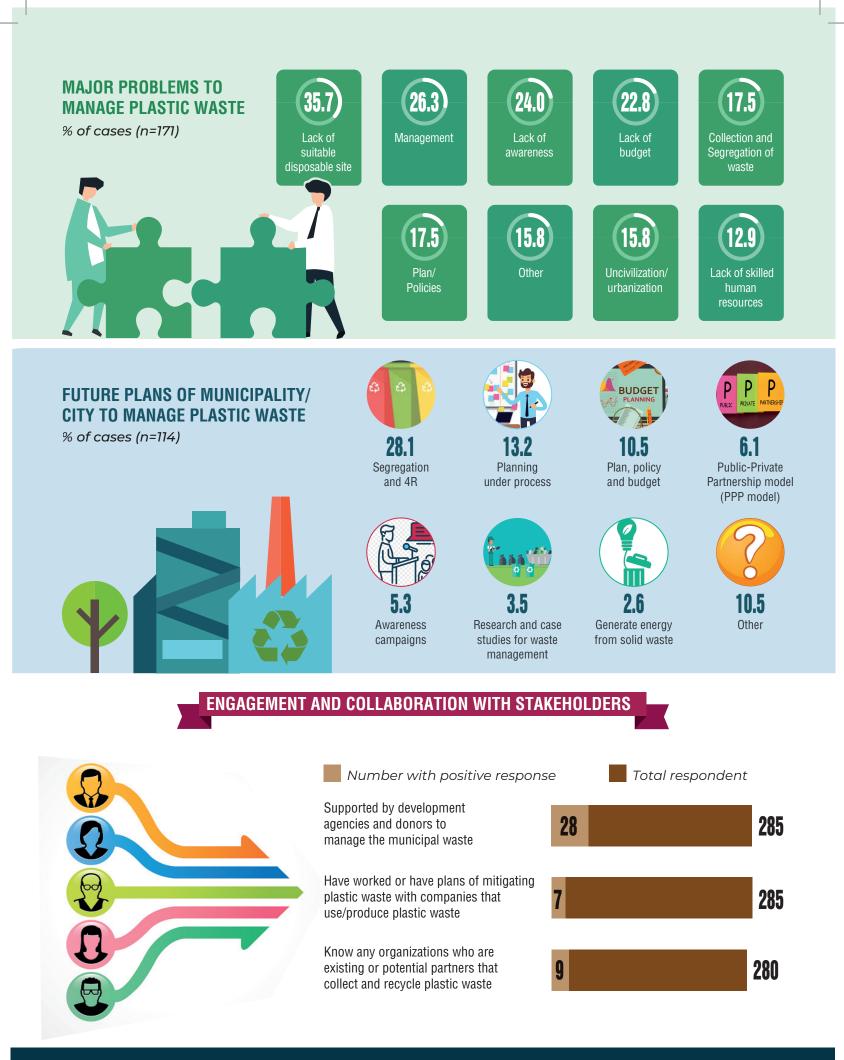
16.5

Other

plastics

17.5





PLASTIC WASTE GENERATION BY PLASTIC PRODUCING PRIVATE SECTOR ENTITIES, AND THEIR PRIORITY FOR WASTE MANAGEMENT Province 1 Province 2 **9.4%** (5) **20.8%** (11) Gandaki Bagmati **9.4%** (5) TOTAL Lumbini Karnali **SURVEYED** Total Sudurpashchim 100% **COMPANIES 18.9%** (10) **17.0** (9) % of respondent (n=53) (53)**9.4%** (5) **15.1%** (8) **SOURCES OF PLASTIC** % of response (n=53) NA-D Buy from a third Buy from a third Other Produce party (Domestic) party (Foreign) sources themselves **POSSIBILITY OF USING MATERIALS DAILY PLASTIC PRODUCTION/ USES BY SURVEYED COMPANIES OTHER THAN PLASTICS** % of response, n=53 23,228 KG ? × 9.4 **69.8** 20.8 Yes No May be **COMPANIE WASTE MANAGED THROUGH** % of respone (n=53) Local Reuse/made No waste Sales of the Bury of the Others governments plastic waste usable materials to manage plastic waste from remaining plastics A 18.8 12.5 .3 3. 15.6 5.6 31 **CORPORATE SOCIAL RESPONSIBILITY (CSR)** FUND FOR PLASTIC WASTE MANAGEMENT WAYS OF SPENDING CSR 28.3 Number of companies 15 % of response YES

PRACTICE OF ALLOCATING CSR FUND EXPLICITLY ON THE PLASTIC WASTE MANAGEMENT

YES

% of response

