WHICH POLICY AND DEVELOPMENT CHANGES TO IMPROVE WASTE FRAMEWORK CONDITIONS?

PAPER & PACKAGING WASTE

WASTE ELECTRICAL & ELECTRONIC EQUIPMENT

CONSTRUCTION & DEMOLITION WASTE

WASTE COLLECTION SYSTEMS DATA

CLARIFY AND HARMONISE SEPARATION GUIDELINES for better communication and more consistent mining of secondary raw materials

- Harmonisation of sorting guidelines
- Common separation schemes

Ensure the ECONOMIC RELEVANCE of higher recycling performance

- Promote "Pay As You Throw" obligations or subsidies
- Adjust landfill and incineration taxes
- Extended producer responsibility financing for local authorities aimed at improving performance

Improve local collection of waste electrical and electronic equipment to allow HIGH QUALITY RECYCLING AND RE-USE

- EPR compensations based on the level of segregation
- More accessible, visible, and secured collection points
- Promote the securing of municipal collection points and compensations according to the level of scavenging

Improve the RECYCLING OF CONSTRUCTION AND DEMOLITION WASTE

- Landfill bans or taxes for recyclable construction and demolition waste sent to landfill

IMPROVE KNOWLEDGE AND DATA AVAILABILITY for more alignment along the value chain, better informed local experts, and more consistent comparisons

- More consistent monitoring for local waste data, including costs, composition analysis, and end-application
- More transparency and traceability over the value chain
- Distinguish closed-loop from open-loop recycling for Packaging and Packaging Waste monitoring
- Involve all players, develop a common WEEE monitoring strategy with harmonised methods, and collect information on unreported flows

Improve implementation of EXTENDED PRODUCER RESPONSIBILITY FEE MODULATION for packaging waste and waste electrical and electronic equipment

- EPR fees based on recyclability, actual recycling rates, and/or the actual costs of end-of-life
- EPR fees based on repairability, durability, availability of spare parts, extended warranties

DISCOVER COLLECTORS' FULL RECOMMENDATIONS AND GUIDELINES

www.collectors2020.eu

COLLECTORS

WASTE COLLECTION SYSTEMS ASSESSED AND GOOD PRACTICES IDENTIFIED

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