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New Vision



Waste

Reduction











New Targets



By implementing charging for disposal of municipal solid waste (MSW), to gradually reduce the per capita MSW disposal rate by 40-45%, and increase the recovery rate to about 55%

2 Long-term Target (by around 2035)

By developing adequate

waste-to-energy facilities

reliance on landfills in the

Strategies and targets will be reviewed roughly every

five years to keep abreast of the latest situation

to move away from the

Regular Reviews

long run

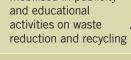


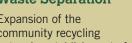






Public participation mobilised in publicity





Expansion of the community recycling network, establishment of Green Outreach for on-site support, and launching of a number of central collection services for recyclables



Development of waste-to-resources/energy infrastructure

Retrospect and Prospect

Major Achievements (2013-2020

Waste Reduction

Introduction of various Producer Responsibility Schemes (PRSs) to promote "eco-responsibility"



27,600 tonnes



Support

Recycling industry supported through EcoPark and Recycling Fund



Education and Publicity



Waste Separation



Resources Circulation





綠在 區區 Recycling
 GREEN — COMMUNITY Store

る 線在 區區 Recycling GREEN — COMMUNITY Station



/ehicle

WASTE SEPARATION



Trial Scheme

(Tai Po Sewage Treatment Works)

Commenced operation in 2019





Waste Reduction







beverage

containers

Regulate the use Regulate the use of disposable plastic tableware by phases and explore the need of handling other single-use plastics

Waste Separation



collection and recycling

Y • PARK to

Develop

construction

facility

recycle yard

waste sorting



recycling

waste-to-energy

treatment

capability

Facilitate the

Facilitate the setting up of

facility

Resources Circulation

plastics recycling

Expand waste collection and

Major Areas of Action

Our new goal is to establish circular economy, and achieve "Waste Reduction • Resources Circulation • Zero Landfill"

Industry Support



Recycling Fund procurement





Innovation and Cooperation



Explore adoption of innovative of innovative technologies to treat food waste more effectively



Exchange with enhance efficiency of waste reduction

other Greater Bay development of "zero waste city"

Education and Publicity



Promote "plastic-free" educational and promotional campaigns on waste reduction and recycling

technologies to

and recycling





with the trade in reducing the use of plastic packaging materials

culture to reduce

disposal plastic

the use of

tableware

