



**Asia-Pacific
Economic Cooperation**

2021/CTI/SEM2/003

Session: 2

APEC Recyclable Materials Policy Program

Submitted by: Peru



**Webinar on Improving Waste Management
and Recycling Policies in the APEC Region
17 June 2021**



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del Ambiente

Peruanos...
naturalmente

La Naturaleza
está de regreso



BICENTENARIO
PERÚ 2021

APEC RECYCLABLE MATERIALS POLICY PROGRAM (RMPP)

MINISTRY OF ENVIRONMENT - PERU
JUNE 2021

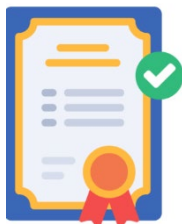


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*La Naturaleza
está de regreso*

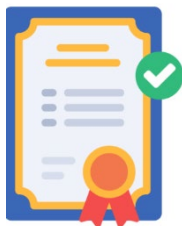
Domestic Regulatory Framework



Legislative Decree N°1278*

**Law on Integral Management of
Solid Waste**

(Published on December 23, 2016)



Supreme Decree N°014-2017-
MINAM

**Regulation of the Law on Integral
Management of Solid Waste**

(Published on December 21, 2017)



* Modified by Law N° 30552 and the Legislative Decrees N° 1451, N° 1389 y N° 1501



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Main Purposes of Integral Management on Solid Waste

1

PREVENTION

2

RECYCLING

3

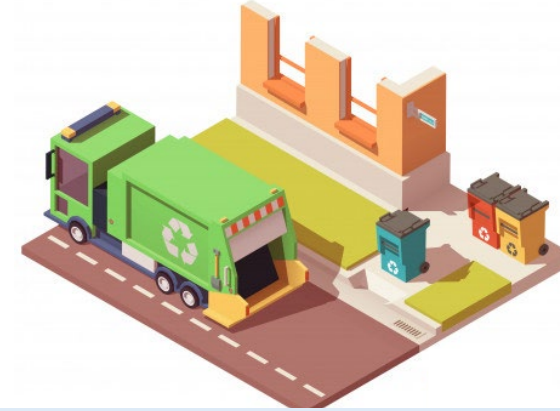
**LANDFILL
DISPOSAL**



Recycling facilities: Legislative Decree N° 1501



Segregation of municipal and non-municipal waste is mandatory at the source of generation.



Mandatory implementation of Municipal Programs for segregation at source and selective collection.



Conditioning areas to facilitate the recovery of waste, through the development of activities such as segregation, storage, among others. Areas enabled for such purposes, do not require any specific infrastructure.

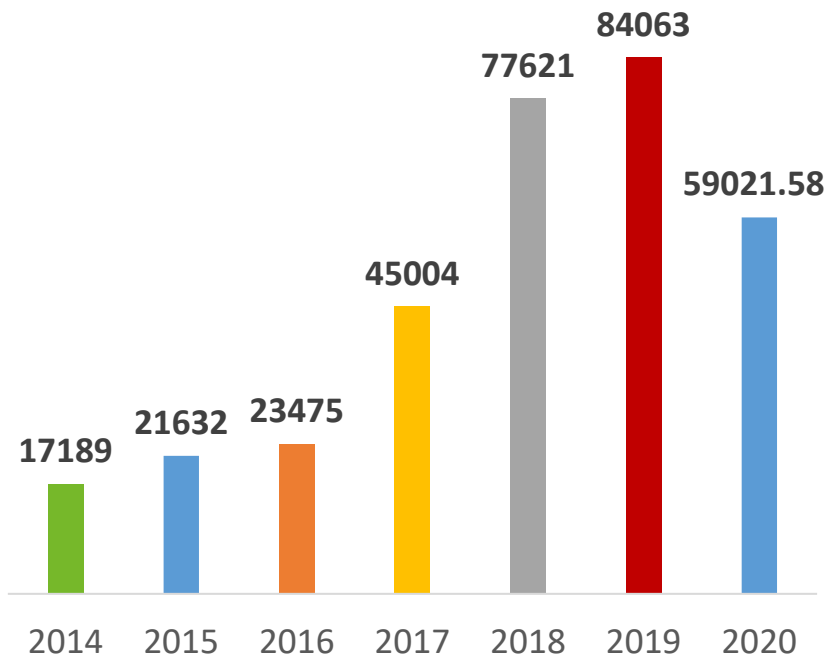




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Recycled municipal organic and inorganic wastes 2014-2020 (t/year)



Source: MINAM, 2021

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Circular economy in municipalities

Incentive Program: Source segregation and selective collection



745 municipalities nationwide

Promotes the recovery of solid waste

La Naturaleza
está de regreso



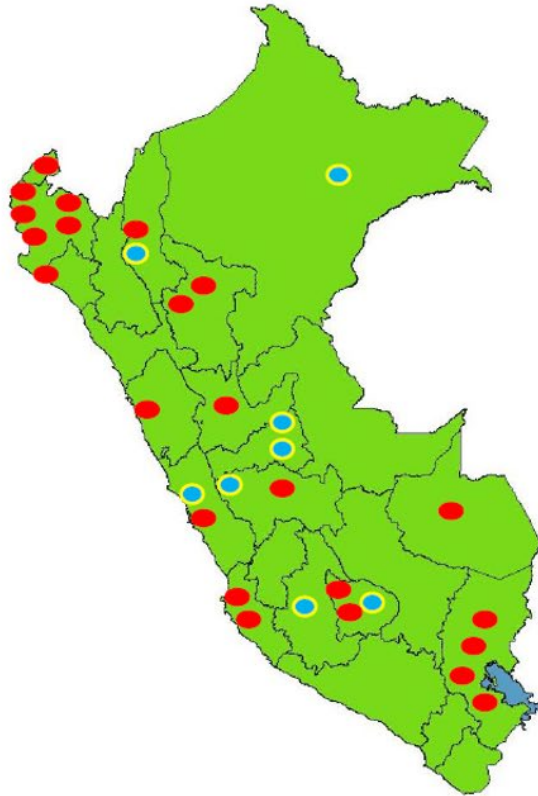
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08 Projects
Loan agreement
N° 2759/OC-PE

1. MP Bagua – La Peca
2. MP Huamanga
3. MP Oxapampa
4. MD Chancay
5. MD Pozuzo
6. MD San Juan Bautista
7. MP Andahuaylas
8. MD Yauyos



23 Projects
Loan agreement
N° PE-41

1. MP Abancay
2. MP Aymaraes
3. MP Azángaro
4. MP Chachapoyas
5. MP El Collao – Ilave
6. MP Ferreñafe
7. MP Huaura
8. MP Moyobamba
9. MP Paita
10. MP Puno
11. MP Sechura
12. MP San Martín-Tarapoto
13. MP Talara
14. MP Tarma
15. MP Tumbes
16. MP Tambopata
17. MP Sullana
18. MP Huánuco
19. MP Chincha Alta
20. MP Piura
21. MD Santiago
22. MD Nuevo Chimbote
23. MP San Román-Juliaca

Investment Programs

16 Regions
31 Cities
Waste amount:
1.3 millions t/año
Beneficiary population:
3 millions of people



Sanitary landfill of Chincha



WASTE RECYCLING PLANT IN CHINCHA (ICA)



MUNICIPALITY OF HUAURA (LIMA)



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PRIVATE SECTOR



PUBLIC SECTOR



ACADEMY – INNOVATION CENTERS



CITIZENSHIP

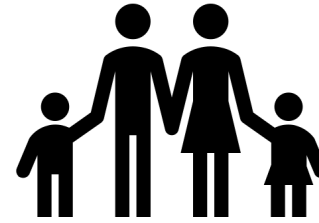
Key actors to boost a sustainable circular economy





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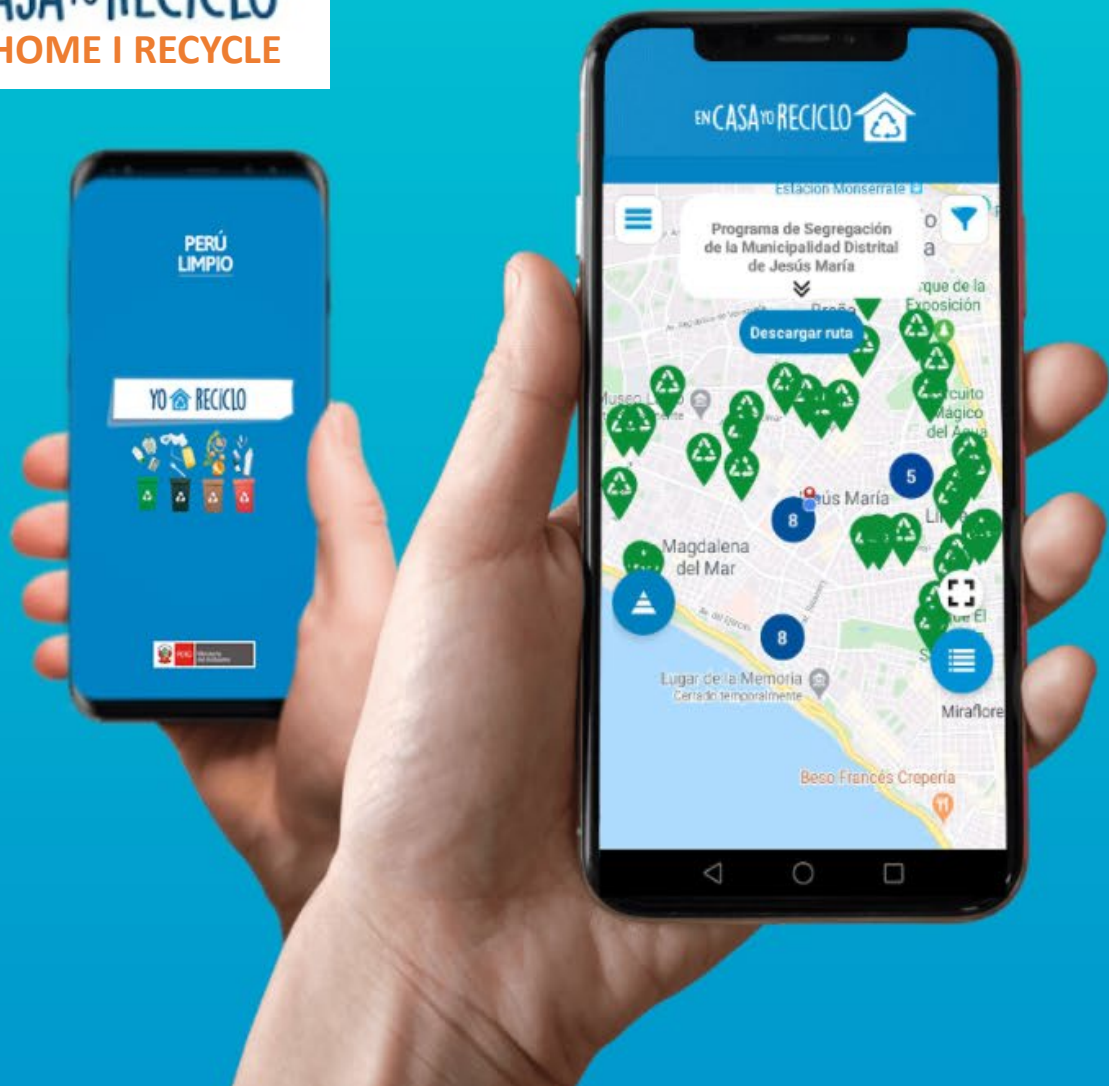
Citizen Participation

- Assuming a **responsible consumption of plastic**, avoiding and minimizing the generation of plastic waste at source.
- Starting a proper **solid waste segregation** at source.
- Participating in the **Source Segregation and Selective Solid Waste Collection Programs** in the localities.
- Getting involved **on education, training, awareness raising and information campaigns** on responsible consumption.





Working with technology!



¿DÓNDE PUEDO RECICLAR?

Where can I recycle?

Tenemos una app que indica el punto más cercano en donde puedes dejarlos. ¡Descárgala aquí!

Si no encuentras un punto de acopio cerca a tu casa, organízate con tu Municipalidad y tus vecinos, necesitamos de todos para lograr este gran cambio.

Además, todos los **miércoles** son de **reciclaje**, así que ese día saca todos los aprovechables para darles nueva vida.

Waste



Recycling



Considering the **new integrated management approach**, we will produce less solid waste, recycling industry will grow, and then, we will be one step closer to tackle climate change, as well as the transition to a circular economy.



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