

Mapping of H2020 indicators and other processes

	Policy theme	H2020 Indicator	SDG	EU	LAS	MSSD	IMAP	SCP	NAPs
IND 1	Municipal waste generation	1.1: Municipal waste composition		Green	Orange	Green		Yellow	Green
		1.2: Plastic waste generation per capita		Green		Orange		Yellow	Orange
IND 2	“Hardware” of waste management	2.1: Waste collection	Orange				Yellow		Orange
		2.2: “Environmental control” (Waste controlled treatment or disposal)	Orange		Orange		Yellow		Orange
		2.3: Waste resource recovery	Green			Orange	Yellow		Orange
IND Q	“Software” of waste management	Q. “Software” of waste management		Yellow			Yellow	Yellow	Yellow
IND3	Access to sanitation	3.1: Share of total, urban and rural population with access to an improved sanitation system (ISS)	Orange			Green			Green
		3.2: Proportion of population using safely managed sanitation services (SMSS)	Green			Orange			Orange
IND4	Additional Information: - Type of Treatment - Annual design capacity and number of functional MWWTPs	4.1: Municipal wastewater collected and wastewater treated	Orange	Green	Orange	Green		Orange	Green
				Green	Orange				Green



Implementation of the Shared Environmental Information System (SEIS) principles and practices in the ENP South region – SEIS Support Mechanism (ENI SEIS II South)

	Municipal wastewater management	4.2: Direct use of treated municipal wastewater	Yellow		Orange			
		4.3: Nutrients from Municipal effluents		Orange		Yellow		Green
IND5	Coastal and marine water quality	5.1: Nutrient concentrations in transitional, coastal and marine waters		Green		Green		Green
		5.2: Bathing water quality		Green		Green		Green
IND6	Industrial emissions	6.1 Release of nutrients from industrial sectors		Orange		Yellow	Orange	Green
		6.2 Release of toxic substances from industrial sectors		Orange		Yellow	Orange	Green
		6.3 Industrial hazardous waste disposed in environmentally sound manner	Green	Orange				
		6.4 Compliance measures aiming at the reduction and/or elimination of pollutants generated by industrial sectors	Orange	Yellow			Yellow	Orange

- **Green** Indicators are either identical or can be easily converted
- **Orange** Indicators have some common parameters
- **Yellow** indicators are different but relevant to consider in assessments

Source : EEA-UNEP/MAP



