

SDGs, what happened in Tunisia

Volontary report for 2019

Many focus groups are created

The ministry in charge of environment created officially a group in charge of the monitoring of the SDGs



Tunisia, for 2019 is classified as first country in Africa for the implementation of the **SDGs**































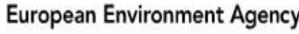












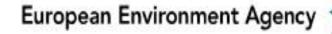


the first half of 2019 was marked by the organization of two (02) meetings and a

country visit









The National meeting organised on 30 of april 2019 has for aim to inform partners about the project, and to sensibilise decision makers about the importance of Environmental data and assessment

The EEA, INFORAC, AEA, the delegation of EU, NFP of PAM, MEDPOL, H2020, SEIS and INFORAC, members of the NT and other institutions took part in the national meeting.







Progress of national activities

Hazardous waste data base: will be implemented by the National Agency for Waste Management, National Consultant is identified

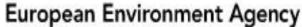
- A pilot of PRTR
- Will be Implemented by the OTEDD
- The national consultant is identified & mission is initiated

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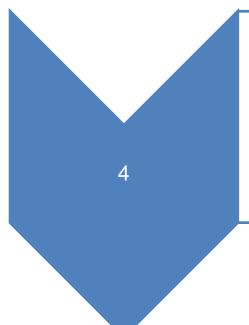
- Strengthening the links between "environmental monitoring" and "human health" will be implemented by DHMPE (health Ministry)
- The national consultant is identified and the activity is under progress







Progress of national activities



- Improvement of the System of Environment Statistics at the INS (Collection, Processing and Dissemination)
- Not yet initiated







Data collection progress for H 2020 Indicators

Data collection was been initiated in January 2019 using:

- Emails sent to the National Team Members with link to the Project Page (indicators and assessment);
- Official letters sent to the institutions producing the data in relation with H2020 indicators;
- Meeting of the national team in the 14th of february to assess the progress of data collection
- Work meeting with (ANPE & ANGED)+ phone calls with ONAS







Data collection progress for H 2020 Indicators









Indicator	Institution producer of data	progress			
IN3,1 WATER					
3.1.1 - Share of national population with access to an improved sanitation system (ISS)	INS	Finalised			
3.1.2 - Share of population in the carchment/hydrological basin at the coastal area with access to an improved sanitation system (ISS)		finalised			
IND3.2 WATER					
3.2.1 - Proportion of national population using safely managed sanitation services (SMSS)	INS/ONAS??	Not finalised			
3.2.2 - Proportion of population in the catchment/ hydrological basin at the coastal area using safely managed sanitation services (SMSS)	INS/ONAS??	Not finalised			







Indicator	Institution	progress		
IN4,1 WATER				
4.1.1 - Municipal wastewater collected and wastewater treated at the national level	ONAS	finalised		
4.1.2 - Municipal wastewater collected and wastewater treated per catchment/ hydrological basin at the coastal area		finalised		
IND4.2 WATER				
4.2 - Direct use of treated municipal wastewater at the National level	ONAS			
IND4,3 WATER				
4.3- Release of nutrients from municipal effluents per catchment/ hydrological basin at the coastal area	ONAS	Data gaps		







Indicator	Institution	progress		
IND 5.1 WATER				
5.1.1 - Nutrient concentrations in transitional, coastal and marine waters (Station)	INSTM/MED POL	Fourni		
5.1.2 - Nutrient concentrations in transitional, coastal and marine waters (Parameters)	INSTM	Non Fourni		
5.1.1 - Nutrient concentrations in transitional, coastal and marine waters (Station)	ANPE	FOURNI		
5.1.2 - Nutrient concentrations in transitional, coastal and marine waters (Parameters)				
IND5.2 WATER				
5.2 - Bathing Water Quality	DHMPE	Non Fourni		







Indicator	Institution producing data	PROGRESS			
IN6,1 Industrial Emissions					
6.1.1 -Total BOD load discharged from industrial installations to the Mediterranean marine environment		Data gaps			
6.1.2 -Total Nitrogen load discharged from industrial installations to the Mediterranean marine environment	ONAS	Data gaps			
6.1.3 -Total phosphorus load discharged from industrial installations to the Mediterranean marine environment		Data gaps			

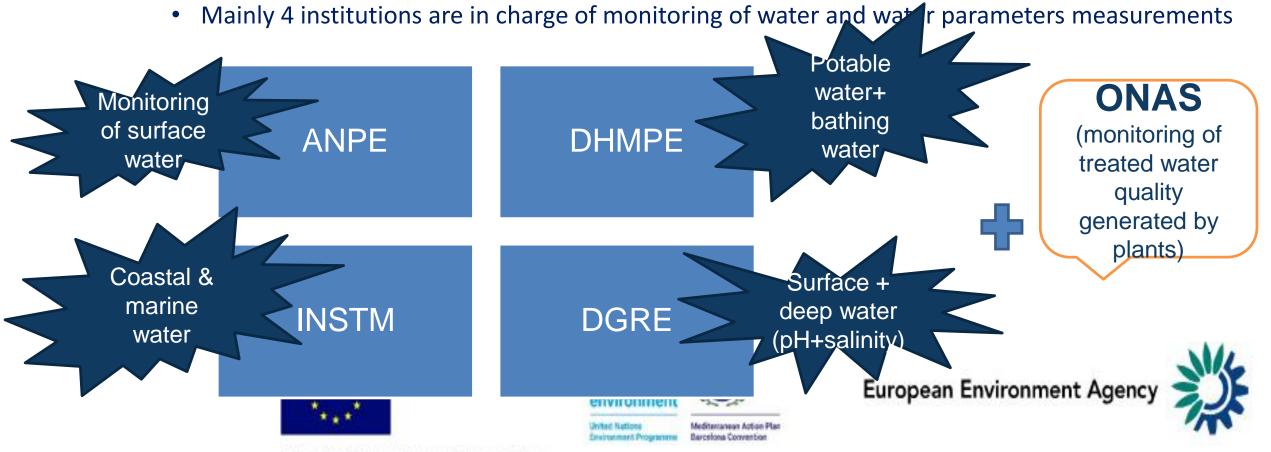






National infrastructure and data

- How would you describe the national <u>data landscape</u>?
 - In terms of data availability (focus on WATER)



National infrastructure and data

 Creation of the SINEAU (National Information System on Water) with 03 components (SISOL-SIGRO-COPEAU): under construction// many difficulties to be operational in relation with hard infrastructure (server) and SIGRO database

 In relation with regional infrastructure, Tunisia has designed his National Focal Point of INFORAC, who will be in charge of introducing data in the INFOMAP &INFOMAP Node







National infrastructure and data

Main gaps and challenges in populating **WATER indicators**?

- Institutions implicated in the H2020 /NAP indicators do not have an Information system big effort needed to collect data about H2020 indicators + some data is not available;
- Regulatory framework for sharing and disseminating data is not explicit;
- H2020 Indicators should be adopted and appropriated by institutions







Wastewater, trends, new programmes, projects and investments

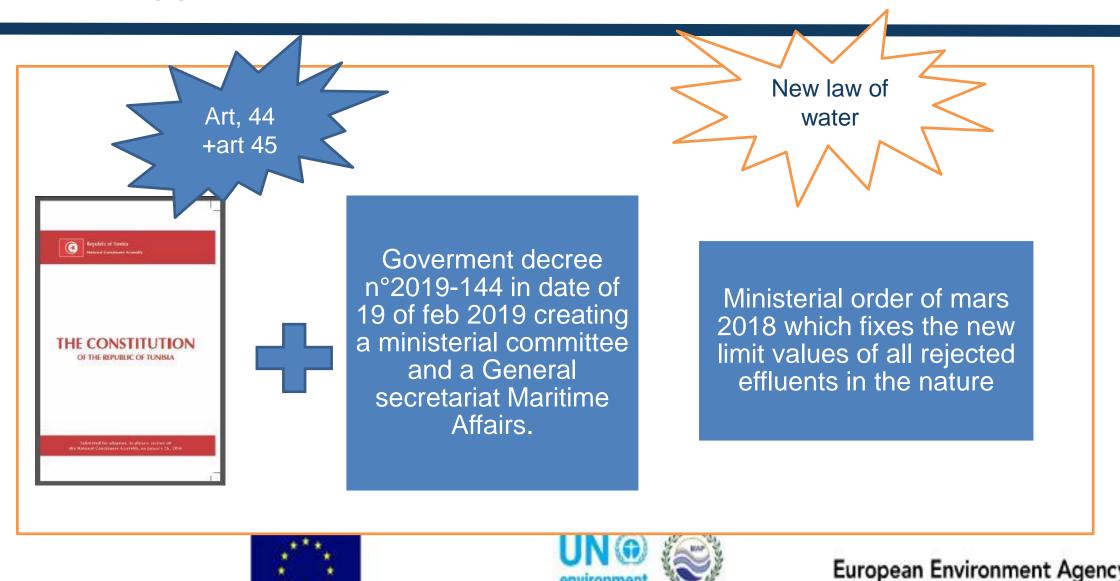
- **Programme**: "Sanitation of 9 industrial areas" (4 coastal areas) (2017-2023) including the up grade of the CADRIN (Register of industrial rejets).
- Project: "Rehabilitation of the industrial wastewater treatment plant « Grappée »" in the souther side of the capital Tunis (2018-2021).
- Mega Project: «Improvement of the treated wastewater quality" by the adoption of new aeration technologies (fine bubbels) and the tertiary treatment also the rehabilitation and extension of old plants.
- **Project**: Collect and treat the wastewater in 83 rural localities (> 3,000 inh).







What happened in Tunisia in relation with water?



Barcelona Convention







