

Palestinian Central Bureau of Statistics (PCBS)

**Palestinian Environmental Information
System (PEIS)**

Ramallah, Palestine

Sep, 2018

Historical Background

- 2004 Establishment the steering committee (SC) for the development of environment and natural resources statistics.
- 2008 – Restructuring of the SC into the National Team for Development of Environmental Information System.
- 2010 – Joining ENPI SEIS project.
- 2011– Re-launching the efforts of the National Team after a short halt and starting preparations for the establishment of the Palestinian Environmental Information System (PEIS).

Development of PEIS

The National Team of PEIS

Members

- Governmental bodies (PCBS , EQA ,PWA, MoH, MoA, MoLG ,MoT, MoNE, MoP).
- NGO's (ARIJ, MAS, PHG).
- Universities and private sector.

Task

- To Establish and develop PEIS

Thematic Workgroups

Water &
wastewater

Solid
Waste

Air
Quality

Land
Use

Climate &
Energy

Achievements

Preparing all environmental indicators

factsheet for each indicator

Selection of a set of chosen indicators according to the national priorities to be as a pilot in the PEIS

Choosing the required tools to present the results and data from the available tools in PCBS (PALINFO)

نظام المعلومات البيئية الفلسطيني



What?

Where?



Search





What? Access to Safe Drinking Water* x

Where? Search

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Asia - Level 2 - Access to Safe Drinking Water , Percent

Indicator measures the percentage of households that obtain water from public water network or domes...

Asia - Level 2 | 1 | 8

PEIS

860 23 125 17,093 2016-08-23

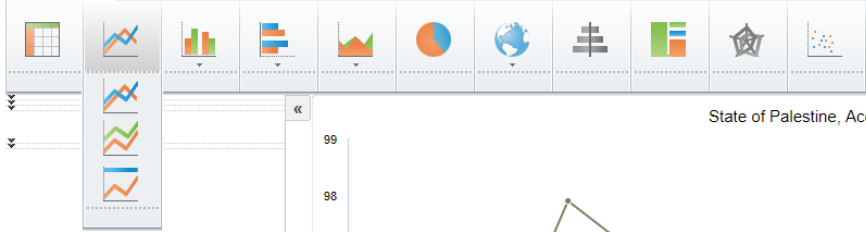
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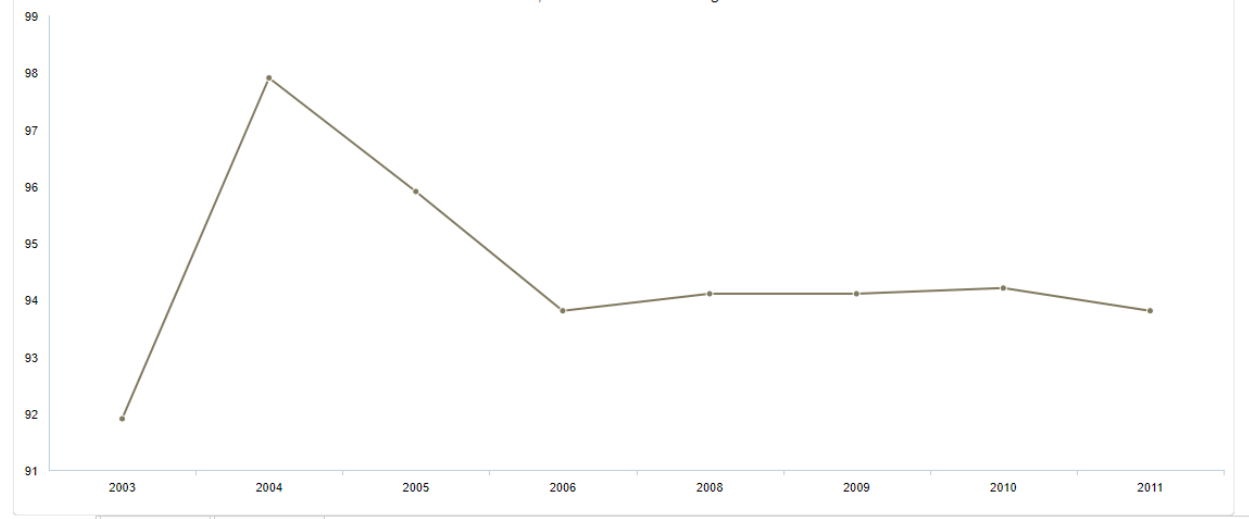


« State of Palestine, Access to Safe Drinking Water - Percent

Time Period	Data Value
2003	91.9
2004	97.9
2005	95.9
2006	93.8
2008	94.1
2009	94.1
2010	94.2
2011	93.8



State of Palestine, Access to Safe Drinking Water - Percent



Challenges & System Sustainability

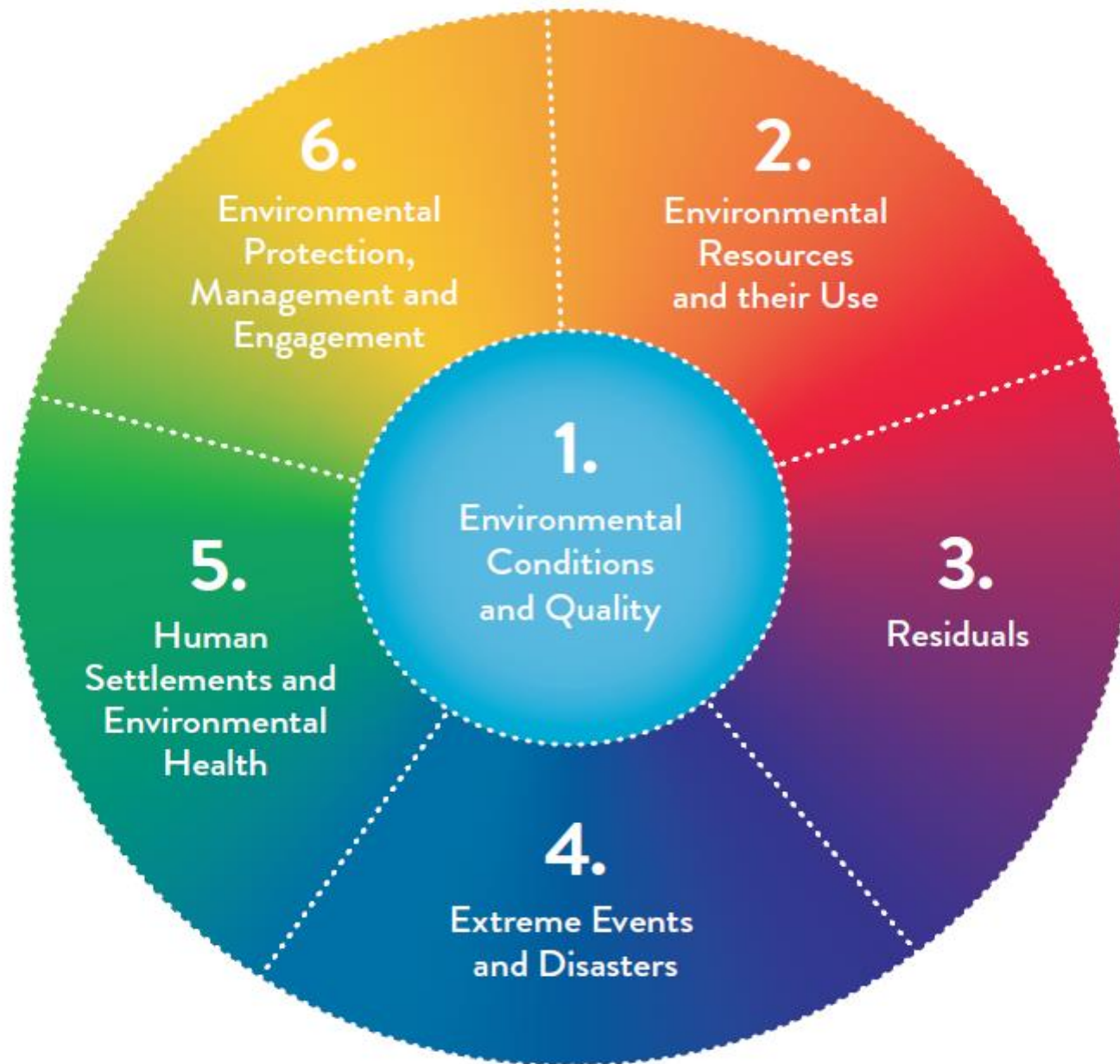
Challenges:

- The system became very old
- Need modification to be responsive with smart phone and modern technology .
- Need new template and interface (the present is not suitable and has many difficulties)
- Data within the system need updating

System Sustainability:

- Our vision is to have a modern, updated and sustain PEIS using the last standard, international data dissemination and data exchange tools
- The members of the national team agreed to include the plans of updating the system within their organizations plans.

FRAMEWORK FOR THE DEVELOPMENT OF ENVIRONMENT STATISTICS (FDES 2013)

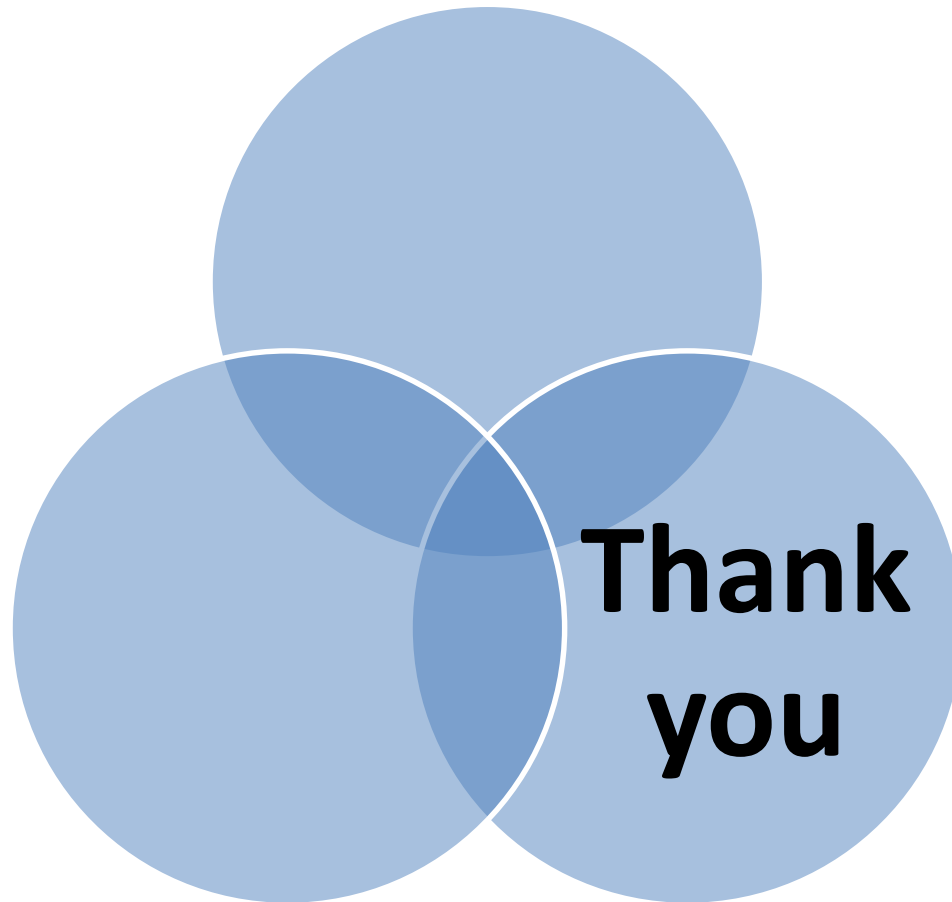


Activities and future plans

- Palestine will join a training course in Beirut, part of this course will focus on FDES 2013

PCBS is in the first stages of preparing an environmental compendium based on the FDES 2013 principles and format

We expect that the compendium will be published the end of 10/2019,



**Thank
you**