

Sub-project description for the website

Sub-project Title:	Connecting Agriculture and Coastal Water Quality in the Nile Delta		
Sub-project Acronym:	AGRO2SEA		
Responsible local and/or regional public authority:	<i>Institute of national Planning of Egypt</i>		
Location of the sub-project:	<i>Kafr El-Sheikh Governorate and the Mediterranean coastal zone near Rosetta and Baltim, Egypt</i>		
Local and/or regional public authority logo:	<i>attached</i>		
Description of the local and/or regional public authority:	<i>The Institute of National Planning of Egypt (INP) is a public institution established under Law No. 231 of 1960, with an independent legal personality and a mandate to support national and regional development planning. INP conducts research, policy analysis, strategic planning, training and capacity-building across economic, social and environmental fields. Its work includes environmental planning, sustainable resource management, water governance and evidence-based policy development. Through cooperation with ministries, public authorities, research institutions and international partners, INP supports the integration of scientific evidence into public policies and strengthens institutional capacities for sustainable development and environmental management.</i>		
Contact Person	<i>Diana Comerzan</i> <i>diana.comerzani@gmail.com</i>	Additional contact (optional)	<i>Nika Gongliashvili</i> <i>nikagongliashvili@gmail.com</i>
Funding Awarded:	100,000 EUR		
Brief Description of sub-project:	<i>AGRO2SEA addresses nutrient pollution generated by intensive agriculture in Kafr El-Sheikh, where fertiliser runoff enters drainage canals and is transported through the Nile system toward the Mediterranean coast near Rosetta and Baltim. Existing water-quality information is fragmented and rarely interpreted across the complete field–canal–river–sea pathway. The sub-project will implement Path4Med solutions on novel monitoring strategies and integrated water-quality indicators by consolidating existing laboratory data, conducting limited validation sampling for nitrates, phosphates and basic physicochemical parameters, and producing integrated indicators, maps and pathway visualisations. The project will identify pollution hotspots, improve coordination between agricultural, water and coastal authorities, and establish a low-cost framework that can be replicated across the Nile Delta and other Mediterranean regions.</i>		
Social media of the Responsible local and/or regional public authority (include links for all that	<i>LinkedIn: https://www.linkedin.com/company/inpegypt/</i> <i>Facebook: https://www.facebook.com/INPEgypt/</i> <i>X: https://x.com/i/jf/onboarding/web?redirect_after_login=%2FINPEgypt&mode=login</i>		



[INSERT Name] description for the website

apply)

YouTube: <https://www.youtube.com/@INPEgypt>

Other (Instagram): <https://www.instagram.com/inpegypt/>

Sub-project logo (if available)

n/a at this stage

Communication Material

n/a at this stage



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