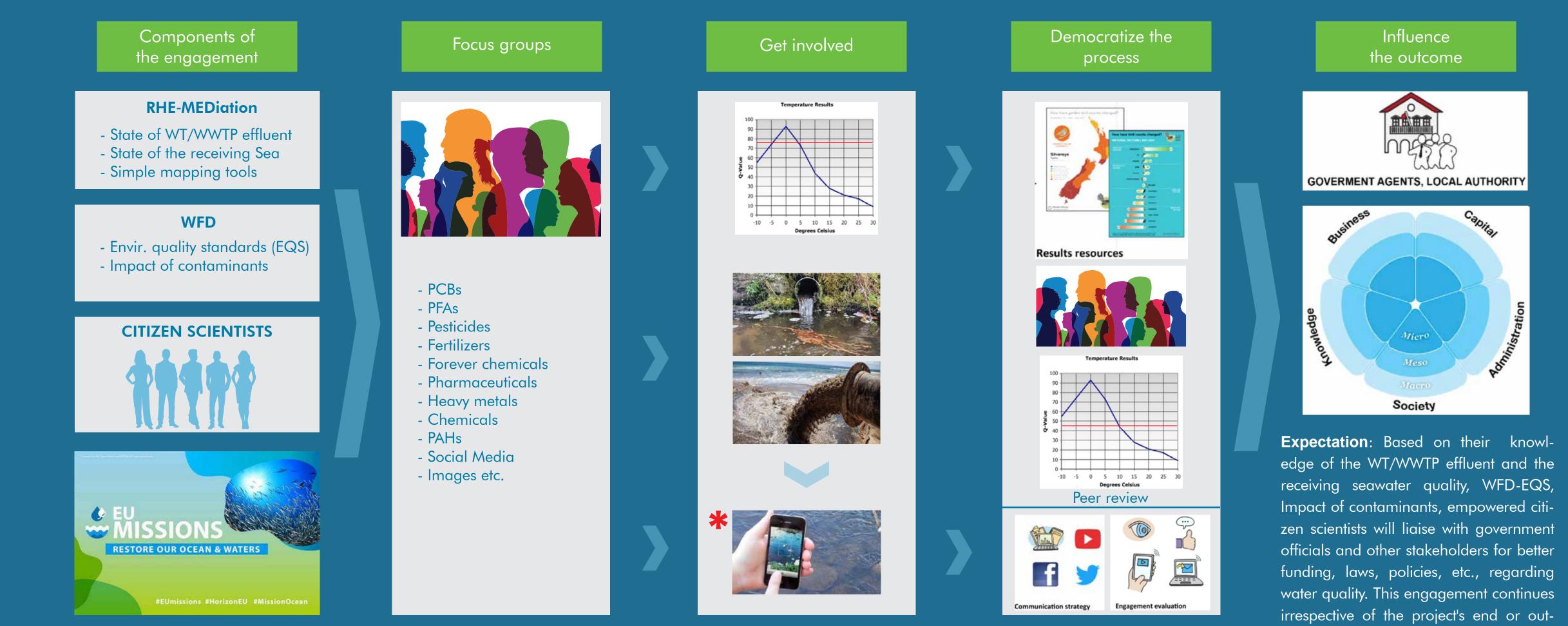
RHEMEDiation

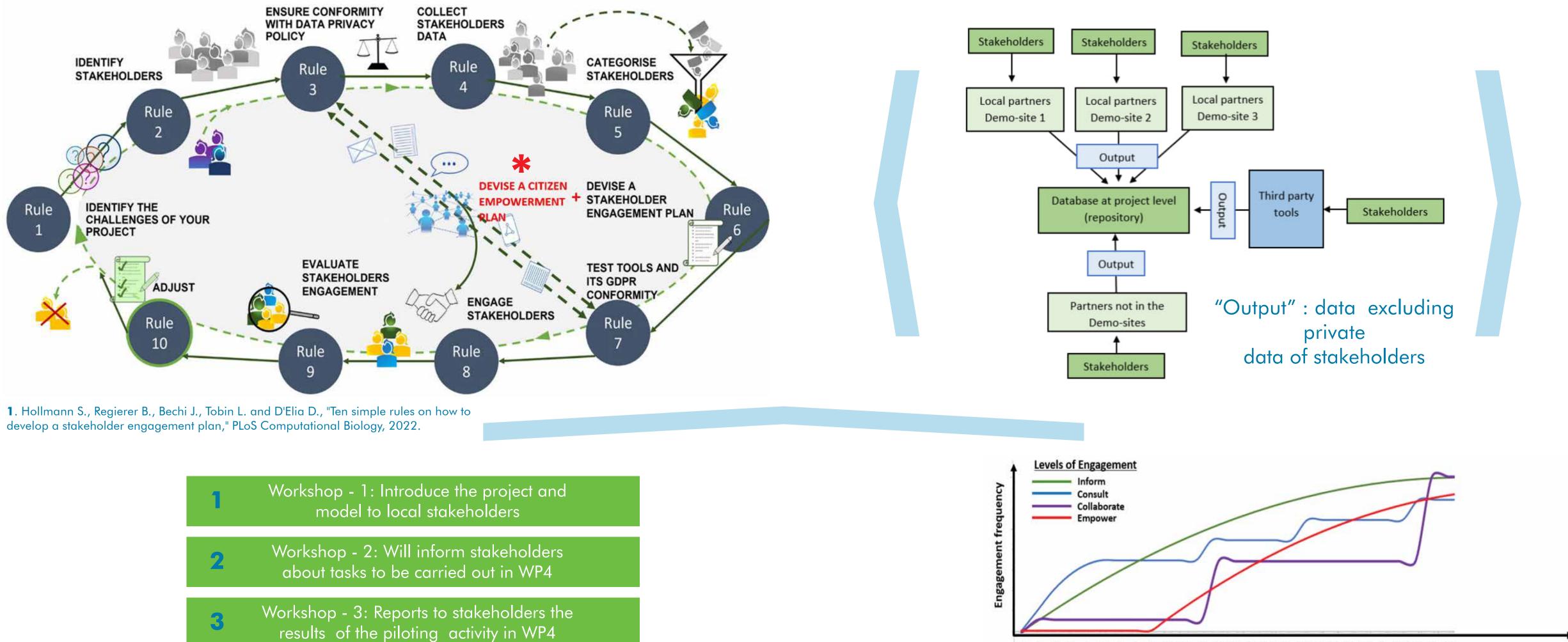
Responsive hub for long term governance to destress the **Mediterranean Sea from chemical pollution**

The stakeholders engagement life cycle

Citizens empowerment models upscaled from local to national and EU level.

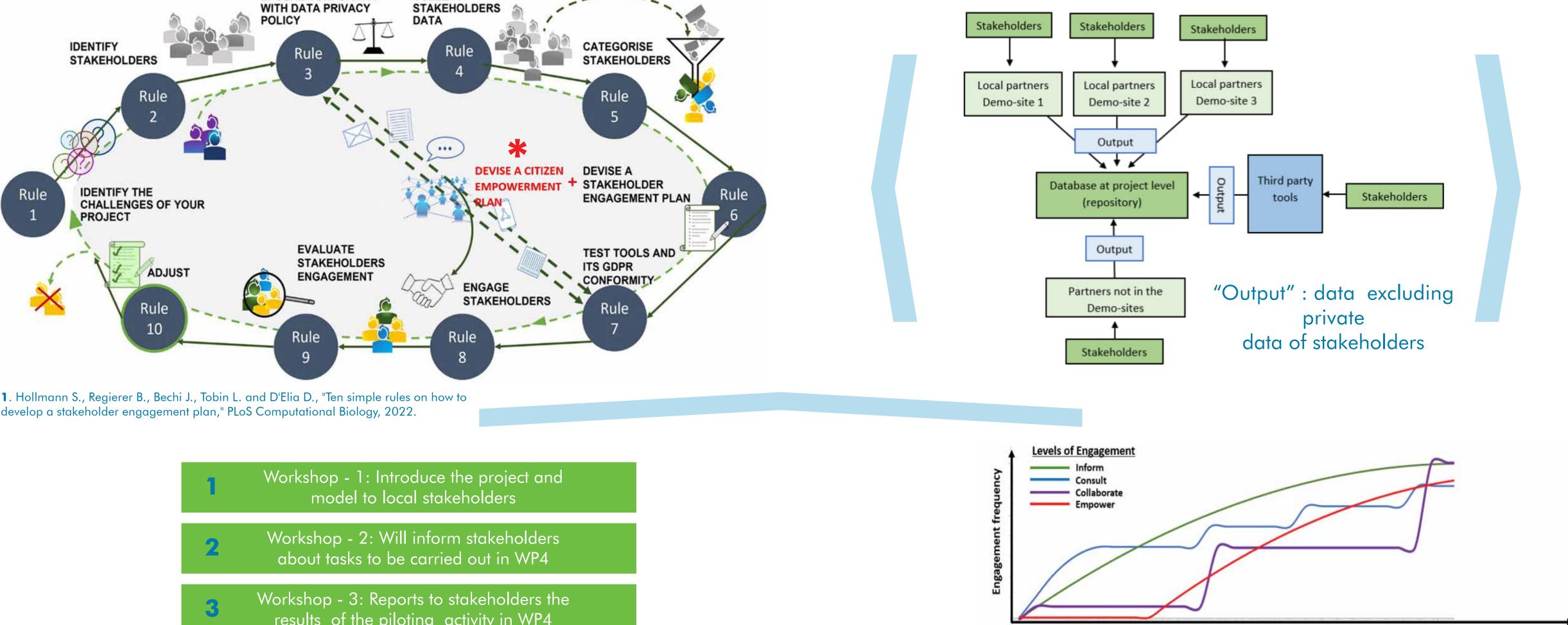


The stakeholders engagement life cycle¹ sightly modified to incorporate the citizen empowerment plan



Direction of Stakeholders data flow in the RHE-MEDiation project

come.



1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27

Months from the beginning of the project

WP/	Description of WP/Task	2023						2024										2025										2026			
Task		1	2 3	4	5	6 7	8	9 1	10 11	. 12	13	14	15	16	17	18	19 2	0 21	. 22	23	24	25 2	26 27	28	29	30 3	1 32	33	34 35	36	
		Jun J	ul Aug	g Sep	o Oct	Nov De																									
WP1	RHE-Mediation Hub Ecosystem development																														
Task 1.1	Setting up of demo-sites network strategy.																														
Task 1.2	Development collaborative actions with local stakeholders to design the demo-site evaluation				*	-																									
Task 1.3	Up-scaling process of liaison with authorities and policy makers of the demo-sites member state from local to national levels																														
WP3	RHE-Mediation piloting: implementation and setting up																														
	Italian demo-site characterisation, procurement, and installation of technologies																														
Task 3.2	Greece demo-site characterisation, procurement, and installation of technologies																														
Task 3.3	Turkish demo-site characterisation, procurement, and installation of technologies																														
WP4	RHE-MEDiation piloting: validation, demonstration and data monitoring follow-up																														
Task 4.1	Italian demo-site testing, performance evaluation and endurance																														
Task 4.2	Greece demo-site testing, performance evaluation and endurance											★ 2										-	$\star 3$								
Task 4.3	Turkish demo-site testing, performance evaluation and endurance																														



