TECHNIP ENERGIES act4nature international

Engagements individuels pris en 2022														Bilan			Reporting/Communication		
Intitulé de l'engagement individuel	Périmètre	Indicateur / Objectif associé	Échéance ou période de mise en œuvre	Lien avec les engagements communs										Etat de l'action	Résultats partiels/définitifs de l'action	Commentaires (3-15 lignes maximum)	Communication	Support	Modes de vérification
				1	2	3	4	5	6	7	8	9	10						
Commit to not participating to any new projects inside IUCN most sensitive areas	Global	No new project in the IUCN Areas 1a and 1b, from 2025 onwards	2025	1										Menée à terme		This commitment is intended to be continued in the years to come	Communiqué	Press release in oct. 2022 Technip Energies Annual-Report 2022 (p. 104)	Third party expert
Establish a mapping of TEN projects' and assets' sites in 2022 according to biodiversity risk level - Low, Medium, High	Global	100% of sites exposure publicly reported from 2023 onwards	2023			1								Menée à terme	Mapping based on an adhoc developed risk assessment methodology. For 2022, 5 sites at risk have been identified according to their geolocation.	This mapping is intended to be continued	Communiqué	Technip Energies Annual-Report 2022 (p. 140)	Third party expert
Integrate biodiversity risk significance in early phases of new project investments ("gate meeting")	Global	100% of our projects screened during "gate meetings" are informed of biodiversity risk level	2023	1			1							En cours			Non communiqué à date		
Develop biodiversity management guidelines to support projects at all phases	Global	Biodiversity management guidelines developed in 2022	2022					1	1					En cours			Non communiqué à date		
Improve biodiversity risk assessment during Environment risk assessment (ENVID)	Global	100% EPC projects and T.EN assets covered with ENVID that includes biodiversity risk	2023			1		1	1					En cours			Non communiqué à date		
Ensure action plans are developed in all at risk projects (level high)	Global	100% of high risk projects with a biodiversity plan from 2025 onwards	2025					1	1					Menée à terme	Monthly monitoring of the implementation of these action plans	This commitment is intended to continue in the years to come	Communiqué	Technip Energies Annual-Report 2022 (p. 140)	Internal quality verification
Report periodically specific biodiversity indicators from sites from 2022 onwards	Global	Define and roll-out a set of biodiversity indicators in 2022 onwards	2022			1								Menée à terme	Indicators reporting in place (monthly)	This commitment is intended to continue in the years to come	Communiqué	Technip Energies Annual-Report 2022 (p. 140)	Internal quality verification
Intensify the reused water consumption in assets and projects sites (to reduce freshwater consumption)	Global	50% of water consumed by our sites come from reused sources by 2025 (average in 2021: 20%)	2025					1	1					En cours			Communiqué	Technip Energies Annual-Report 2022 (p. 138)	External audit
Advise our clients to enhance / restore biodiversity during project design and execution	Global	Signature of a common charter for biodiversity from 2022 onwards for 100% of key clients	2023		1							1		En cours			Non communiqué à date		
Carry out and spread out a specific training material of our operational staff to prevent and avoid negative impacts	Global	A biodiversity training module is developed and launched by the end of 2022 / 2023 The training is mandatory for leaders, including HSE team by 2023	2022 / 2023		1						1	1		En cours	Two (2) e-learning modules are planned. The first, for all employees, has been available since the first week of April 2023.		Non communiqué à date		
Motivate the sites, partners and suppliers to share their experiences	Global	Number of initiatives taken (Risk Reduction Projects, discussions during ESG supplier council…)	2023		1							1		En cours			Non communiqué à date		
				2	3	3	1	4	4	0	1	3	0						