## API Template 2.0 for GHG Reporting

Approved by Climate Committee

## General

 Date:
 7/31/2024

 IPCC AR GWP:
 AR4

Basis: Operational Control

	Basis:	Operational Control				
No.	Indicator	Units		2023	2022	Comments
NO.	mulcator	Offics		2023	2022	Comments
	ct GHG Emissions (Scope 1)	(				
	Direct GHG Emissions (Scope 1) - All GHGs	(million metric tons CO <sub>2</sub> e)		2.14	2.23	
1.1.1	Upstream - All GHGs CH₄	(million metric tons CO <sub>2</sub> e) (million metric tons CO <sub>2</sub> e)		2.14	2.23	
1.1.1.2	Upstream Flaring (All GHGs; subset of Scope 1)	(million metric tons CO <sub>2</sub> e)		0.154125	0.171410	
1.1.1.3	Volume of Flares	(mmcf)		8,539	9,976	
1.1.2	Midstream - All GHGs	(million metric tons CO <sub>2</sub> e)		8,333	3,370	
1.1.2.1	CH <sub>4</sub>	(million metric tons CO <sub>2</sub> e)				
1.1.3	Downstream - All GHGs	(million metric tons CO <sub>2</sub> e)				
1.1.4	LNG - All GHGs	(million metric tons CO <sub>2</sub> e)				
		- / _				
1.1.5						"Oil and Natural Gas Field Services" are
						included in our Upstream data reported
	Oil and Natural Gas Field Services - All GHGs	(million metric tons CO <sub>2</sub> e)		See Comments	See Comments	above
2 India	act CHC Emissions from Imported Energy (Scano 2)	_	_		_	
	ect GHG Emissions from Imported Energy (Scope 2) Indirect GHG Emissions from Imported Electricity + Heat + Steam					
	+ Cooling (Scope 2, Market-based)			_	_	
2.1.1	· Cooming (Scope 2) Market Baseay					Scope 2, Location Based (million metric tons
_						CO <sub>2</sub> e)
	Upstream - All GHGs	(million metric tons CO₂e)		-	-	2023: 0.464296 ; 2022 : 0.435933
2.1.2	Midstream - All GHGs	(million metric tons CO <sub>2</sub> e)		-	-	
2.1.3	Downstream - All GHGs	(million metric tons CO₂e)				
2.1.4	LNG - All GHGs	(million metric tons CO₂e)				
2.1.5	Oil and Natural Gas Field Services - All GHGs	(million metric tons CO₂e)				
2 0110	B 8111 - 11					
	Mitigation	L 100				
	GHG Mitigation from CCUS, Credits, and Offsets	(million metric tons CO <sub>2</sub> e)		0.466565	0.437333	
3.1.1	Carbon Capture Utilization or Storage (CCUS) - All GHGs Renewable Energy Credits - (RECs for Indirect Emissions) - All	(million metric tons CO₂e)		-	-	
3.1.2	GHGs	(million metric tons CO <sub>2</sub> e)		0.464296	0.435933	
3.1.3	Offsets - All GHGs	(million metric tons CO <sub>2</sub> e)		0.464296	0.433933	Employee Business Travel (Scope 3)
5.1.5	C.IJCO All CITOS			0.002209	0.0014	employee business maver (scope s)
4. Inter	nsity - GHG Emissions					
	Scope 1 + Scope 2 Upstream GHG Intensity	kilograms CO2e/BOE		15.55	17.69	
	Scope 1 Upstream Methane Intensity	kilograms CO2e/BOE		1.12	1.36	
4.3	Scope 1 Upstream Flaring Intensity	kilograms CO2e/BOE		5.88	7.51	
4.4	Scope 1 + Scope 2 Liquids Pipelines Transmission GHG Intensity	million metric tons				
		CO2e/throughput in barrel-				
4 -	Comp 1 Natural Cos Binalines Transmission 8 Stevens Mathema	miles				
	Scope 1 Natural Gas Pipelines Transmission & Storage Methane Intensity	<b>%</b>				
	Scope 1 + Scope 2 Downstream GHG Intensity	kilograms CO2e/BOE				
	Scope 1 + Scope 2 LNG GHG Intensity	million metric tons				
		CO2e/mmcf				
	Additional Intensity Metrics, if applicable (e.g., further					
	disaggregated by constituent GHG or by more granular business	☑ Yes ☐ No				
	asset, and/or for additional business assets beyond these categories)					OGCI (Corporate Target-GHG and Methane),
	categories					AXPC, ONE Future, EIC GPA (Midstream only)
5 Indir	act GHG Emissions from Consumars' Usa of Bradust	s (Scope 2)				
5. Indirect GHG Emissions from Consumers' Use of Products (Scope 3)  Attention: Scope 3 emissions from the use of sold products are released when the hydrocarbons produced and						
	ed by natural gas and oil companies are combusted by consumers. GHG $\epsilon$					
products	are not within a company's control, and it should be noted that not 100	% of the hydrocarbon products				
-	d/refined/sold by the company may be combusted at the end of the prod					
	o extensive multiple counting of GHG emissions across the economy. Ther Geope 3 emissions reported by individual companies in order to ascertain					
_	l and natural gas products. For example, an oil and natural gas company					
Scope 1 ar	nd/or Scope 2 emissions for fuel consumers (e.g., electric utility combusting	g natural gas, individuals using				
	, manufacturers purchasing natural gas to power their operations). Scop basis are not an indicator whether global GHG emissions are being redu					
	basis are not an indicator whether global GHG emissions are being redu by GHG emissions fit within the global energy system. Scope 3 emissions					
_	's strategy to manage potential climate risks and opportunities nor of a c					
	or viability.					
5.1	Indirect GHG Emissions from Use of Sold Products (Category 11)	(million metric tons CO2e)		53.3	46.5	
L						
C						
	tional Climate-Related Targets and Reporting	<b>-</b>				
	GHG Reduction Target(s) TCFD-informed reporting	✓ Yes □ No ✓ Yes □ No				
6.2 6.3	Tel D-informed reporting	res LI NO				
J.J				https://www.h		
		Include links in the		ess.com/sustai	https://www.hess.	
		Comments Box		nability/climat	com/sustainability	
				<u>e-change-</u>	/climate-change-	
	Additional Climate Reporting Resources			energy	energy	
7 Thins	narty Varification					***************************************
	-party Verification Assurance Level			Limited	Limited	
	Assurance Level Assurance Provider			ERMCVS	ERM CVS	
		1				