

American Exploration and Production Council (AXPC) ESG Metrics Framework

To provide investors and the public with transparency and consistency for key upstream ESG indicators, AXPC provides the AXPC ESG Metrics Framework and Template. The framework centers around five key metrics groupings that AXPC members believe are essential to capture in promoting more consistent reporting across its member companies. Metrics and disclosures included in this index cover Chord Energy upstream E&P operations for the calendar year that ended on December 31, 2023.

Scope GMG Emissions Metrics tone CO.p. 1500.2		2023
Scope CHG Intendity Scope CHG Emissions (Netric tons CO, e) (Scope CHG Emissions Attributed to Bioesting and Gathering Segment (Co. P. Co.	GREENHOUSE GAS EMISSIONS	
Percent of Scope 1 CHC Emissions Attributed to Boosting and Cathering Segment Scope 2 CHC Emissions (Percent Score) 3 CHC Emissions (Percent Score) 3 CHC Emissions (Percent Subpart W) (Mideo) 20 Scope 1 Methane Intensity (Scope 1 CHC Emissions (Petric tons CU ₂) 1 Scope 2 CHC Emissions (Petric tons CU ₂) 1 Scope 3 Methane Emissions (Petric tons CH) 1 Scope 3 Methane Emissions Attributed to Boosting and Gathering Segment 1 Scope 3 Methane Emissions Attributed to Boosting and Gathering Segment 1 Scope 3 Methane Emissions Attributed to Boosting and Gathering Segment 1 Scope 3 Methane Emissions Attributed to Boosting and Gathering Segment 1 Scope 3 Methane Emissions Attributed to Boosting and Gathering Segment 1 Scope 3 Methane Emissions Attributed to Boosting and Gathering Segment 1 Scope 3 Methane Emissions Attributed 1 Scope 3 Methane 1	Scope 1 GHG Emissions (Metrics tons CO,e)	1,500,209
	Scope 1 GHG Intensity: Scope 1 GHG Emissions (Metric tons CO,e)/Gross Annual Production as Reported Under Subpart W (MBoe)	17.34
		0%
Scope 1 A 2 Combine G GHC Intendity, Scope 1 (AHC Emissions (Metric tons CO,e) * Scope 2 CHG Emissions (Metric tons CO,e) * Growth one should be considered under Subpart W (MBool) 10,000 (Scope 1 Methane Emissions (Metric tons CH,) 10,000 (Scope 1 Methane Emissions (Metric tons CH,) 10,000 (Scope 1 Methane Emissions (Metric tons CH,) 10,000 (Scope 1 Methane Emissions Attributed to Boosting and Cathering Segment (Scope 1 Methane Emissions Attributed to Boosting and Cathering Segment (Scope 1 Methane Emissions Attributed to Boosting and Cathering Segment (Scope 1 Methane Emissions Attributed to Boosting and Cathering Segment (Scope 1 Methane Emissions Attributed to Boosting and Cathering Segment (Scope 1 Methane Emissions Attributed to Boosting and Cathering Segment (Scope 1 Methane Emissions Attributed (Scope 1 Methan		282,658
Scope Methane Intensity: Scope Methane Emissions (Metric tons CH_)/Cross Annual Production - As Reported Under Subpart W (MBoe)	Scopes 1 & 2 Combined GHG Intensity: (Scope 1 GHG Emissions (Metric tons CO ₂ e) + Scope 2 GHG Emissions (Metric tons CO ₂ e)/Gross Annual Production as Reported Under Subpart W (MBoe)	20.61
Servent of Scope I Methane Emissions Attributed to Bosting and Gathering Segment FLARING Fichas Annual Volume of Flared Gas (Mcf) 7,832,3 Forexentage of gas flared per Mcf of gas produced Gross Annual Volume of Flared Gas (Mcf)/Gross Annual Foduction (Mcf) 4,33 Foliam of gas flared per Mcf of gas produced Gross Annual Volume of Flared Gas (Mcf)/Gross Annual Production (Mce) 5,91	Scope 1 Methane Emissions (Metric tons CH ₄)	10,053
FLAIRING TOTALS AND	Scope 1 Methane Intensity: Scope 1 Methane Emissions (Metric tons CH ₄)/Gross Annual Production – As Reported Under Subpart W (MBoe)	0.12
Series Annual Volume of Flared Gas (Mcf) Flared Gas (Mcf) (Arcs Annual Foduction (Mcf) A 38 (Arcs Annual Foduction (Bee) A 39 (Arcs Annual Foduction (Bee) A 30 (Arcs Annual Foduction (Bee	Percent of Scope 1 Methane Emissions Attributed to Boosting and Gathering Segment	0%
Percentage of gas flared per Mcf of gas produced Cross Annual Volume of Flared Gas (Mcf)/Cross Annual Production (Mcf) A 3.7 (volume of gas flared per barrel of oil equivalent produced Gross Annual Volume of Flared Gas (Mcf)/Cross Annual Production (Boe) A 5.9 (Mcf) Bill Intensity Cross Annual Production (Bob) A 5.9 (Mcf)	FLARING	
Foliam of gas flared per barrel of oil equivalent produced Gross Annual Volume of Flared Gas (Mcf)/Gross Annual Production (Boe) Application of gas flared per barrel of oil equivalent produced Liquids (MBbi) Application of Control of Contro	Gross Annual Volume of Flared Gas (Mcf)	7,832,362
Foliam of gas flared per barrel of oil equivalent produced Gross Annual Volume of Flared Gas (Mcf)/Gross Annual Production (Boe) Application of gas flared per barrel of oil equivalent produced Liquids (MBbi) Application of Control of Contro	Percentage of gas flared per Mcf of gas produced Gross Annual Volume of Flared Gas (Mcf)/Gross Annual Gas Production (Mcf)	4.35%
pell Intensity or Produced Liquids (pill)/fotal Production (pill)	Volume of gas flared per barrel of oil equivalent produced Gross Annual Volume of Flared Gas (Mcf)/Gross Annual Production (Boe)	0.090
pell Intensity or Produced Liquids (pill)/fotal Production (pill)		
Produced Liquids Spilled (Bbl)/Total Produced Liquids (MBbl) WATER USE Fresh Water Consumed (Bbl)/Gross Annual Production (Boe) Alter Recycle Rate: Recycled Water (Bbl)/Total Water Consumed (Bbl) Alter Recycle Rate: Recycled Water (Bbl)/Total Water Consumed (Bbl) Alter Recycle Rate: Recycled Water (Bbl)/Total Water Consumed (Bbl) Alter Recycle Rate: Recycled Water (Bbl)/Total Water Consumed (Bbl) Alter Recycle Rate: Recycled Water (Bbl)/Total Water Consumed (Bbl) Alter Recycle Rate: Recycled Water (Bbl)/Total Water Consumed (Bbl) Alter Recycle Rate: Recycled Water (Bbl)/Total Water Consumed (Bbl) Alter Recycle Rate: Recycled Water (Bbl)/Total Water Consumed (Bbl) Alter Recycle Rate: Recycled Water (Bbl) Alter Recycle Rate: Recycled Water (Bbl) Alter Recycled Wate	SPILL	
Fresh Water Intensity Fresh Water Consumed (BbI)/Gross Annual Production (Boe) Alter Recycle Rater: Recycle Water (BbI)/Fotal Water Consumed (BbI) Fotal Water Recycle Rater: Recycle Water (BbI)/Fotal Water Risk Filter, Water Risk Monetizer, or other comparable tool or methodology to betermine the water stressed areas in your portfolio? SAFETY SAFETY SAFETY SAFETY SUPPORTION For Employee OSHA Recordable Cases x 200,000 / Annual Employee Workhours For Contractor TRIR For Combined OSHA Recordable Cases x 200,000 / Annual Contractor Workhours For Oshanied TRIR For Combined OSHA Recordable Cases x 200,000 / Annual Combined Workhours For Sas Annual Oil Production (BbI) For Sas Annual Production (BbI) For Sas Annual Production (Mcf) For Sas Annual Production (Mcf) For Sas Annual Production (Mcf) For Sas Annual Production (Mgbe) For Sas Annual P	Spill Intensity Produced Liquids Spilled (Bbl)/Total Produced Liquids (MBbl)	0.000
Fresh Mater Consumed (Bbl)/Cross Annual Production (Boe) All Recycle Rate: Recycle Auter (Bbl)/Total Water Consumed (Bbl) As a Recycle Rate: Recycle Auter (Bbl)/Total Water Consumed (Bbl) As a Recycle Rate: Recycle Auter (Bbl)/Total Water Risk Filter, Water Risk Monetizer, or other comparable tool or methodology to betermine the water stressed areas in your portfolio? A REFETY ***Total Power of the Consumed (Bbl) (Boe) ***Total Power of the Consumed (Bbl) (Boe) ***Total Power of Consumed (Bbl) (Boe) ***Total Power of Liquids (Bbl) (WATER USE	
Soes your company use WRI Aqueduct, CEMI, Water Risk Filter, Water Risk Monetizer, or other comparable tool or methodology to betermine the water stressed areas in your portfolio? SAFETY SEMENTY SAFETY	Fresh Water Intensity Fresh Water Consumed (BbI)/Gross Annual Production (Boe)	0.640
SAFETY Triployee TRIR of Employee OSHA Recordable Cases x 200,000 / Annual Employee Workhours Contractor TRIR of Contractor OSHA Recordable Cases x 200,000 / Annual Contractor Workhours Combined TRIP of Combined OSHA Recordable Cases x 200,000 / Annual Combined Workhours Combined TRIR cross Annual Oil Production (Bbl) Cross Annual Oil Production (Bbl) Cross Annual Production (McPc) Cross Annual Production (MBoe) Cross Annual Production (MBoe) Cross Annual Production (ABbl) Cross Annual Production (Bob) Cross Annual Production As Reported Under Subpart W (MBoe) Cross Annual Production As Reported Under Subpart W (MBoe) Cross Annual Production As Reported Under Subpart W (MBoe) Cross Annual Production As Reported Under Subpart W (MBoe) Cross Annual Production As Reported Under Subpart W (MBoe) Cross Annual Production As Reported Under Subpart W (MBoe) Cross Annual Production As Reported Under Subpart W (MBoe) Cross Annual Production As Reported Under Subpart W (MBoe) Cross Annual Production As Reported Under Subpart W (MBoe) Cross Annual Production As Reported Under Subpart W (MBoe) Cross Annual Production As Reported Under Subpart W (MBoe) Cross Annual Employee Cross Annual Cross Annual Production (MBoe) Cross Annual Employee Cross Annual Employee Cross Annual Cross Annual Cross Annual Employee Cross Annual	Water Recycle Rate: Recycled Water (Bbl)/Total Water Consumed (Bbl)	1.2%
Employee TRIR of Employee OSHA Recordable Cases x 200,000 / Annual Employee Workhours Combined TRIR of Contractor OSHA Recordable Cases x 200,000 / Annual Combined Workhours Combined TRIR of Combined OSHA Recordable Cases x 200,000 / Annual Combined Workhours SUPPORTING DATA Circs Annual Oil Production (Bbl) Circs Annual Oil Production (Bee) Circs Annual Production (Boe) Circs Annual Production (Boe) Circs Annual Production (MBoe) Circs Annual Employee (Morkhours Annual Contractor Workhours Annual Contractor Workhours Annual Contractor Workhours Annual Employee (Morkhours) Annual Contractor Workhours	Does your company use WRI Aqueduct, GEMI, Water Risk Filter, Water Risk Monetizer, or other comparable tool or methodology to determine the water stressed areas in your portfolio?	Yes
to f Employee OSHA Recordable Cases x 200,000 / Annual Employee Workhours Contractor TRIR continued TRIR combined OSHA Recordable Cases x 200,000 / Annual Combined Workhours SUPPORTING DATA Cross Annual Oil Production (Bbl) 56,627,2 Cross Annual Production (Mcf) 88,666,61 Cross Annual Production (MBoe) 86,666,1 Cross Annual Production (MBoe) 86,666,1 Cross Annual Production (MBoe) 86,666,1 Cross Annual Production (MBoe) 98,666,61 Cross Annual Production As Reported Under Subpart W (MBoe) 98,666,61 Cross Annual Production As Reported Under Subpart W (MBoe) 98,666,61 Cross Annual Production As Reported Under Subpart W (MBoe) 98,666,61 Cross Annual Production As Reported Under Subpart W (MBoe) 98,666,61 Cross Annual Production As Reported Under Subpart W (MBoe) 98,666,61 Cross Annual Production As Reported Under Subpart W (MBoe) 98,666,61 Cross Annual Production As Reported Under Subpart W (MBoe) 98,666,61 Cross Annual Production As Reported Under Subpart W (MBoe) 98,666,61 Cross Annual Production As Reported Under Subpart W (MBoe) 98,666,61 Cross Annual Production (MBoe) 98,666,61 Cross Annual Production (MBoe) 98,666,61 Cross Annual Production As Reported Under Subpart W (MBoe) 98,666,61 Cross Annual Production (MBoe) 98,666,61 Cross Annual Cross Annual Production (MBoe) 98,666,	SAFETY	
the of Contractor OSHA Recordable Cases x 200,000 / Annual Contractor Workhours the of Combined TRIR the Octobined OSHA Recordable Cases x 200,000 / Annual Combined Workhours SUPPORTING DATA SUPPORT DATA SUPPORTING DATA SU	Employee TRIR # of Employee OSHA Recordable Cases x 200,000 / Annual Employee Workhours	-
### of Combined OSHA Recordable Cases x 200,000 / Annual Combined Workhours #### SUPPORTING DATA	Contractor TRIR # of Contractor OSHA Recordable Cases x 200,000 / Annual Contractor Workhours	0.55
Gross Annual Oil Production (Bbl) 56,627,2 Gross Annual Cas Production (Mcf) 180,233,6 Gross Annual Production (Boe) 86,666,1 Gross Annual Production (MBoe) 86,6 Gross Annual Production – As Reported Under Subpart W (MBoe) 86,5 Gross Annual Produced Liquids (MBbl) 156,7 Produced Liquids Spilled (Bbl) 55,464,0 Gross Water Consumed (Bbl) 696,7 Fotal Water Consumed (Bbl) 696,7 Fotal Water Consumed (Bbl) 56,160,1 Employee OSHA Recordable Cases 500,00 Combined OSHA Recordable Cases 500,00 Combined OSHA Recordable Cases 963,2 Annual Employee Workhours 963,2 Annual Contractor Workhours 4,747,0 Methodology Actual	Combined TRIR # of Combined OSHA Recordable Cases x 200,000 / Annual Combined Workhours	0.46
Cross Annual Gas Production (Mcf) Cross Annual Production (Boe) Cross Annual Production (MBoe) Cross Annual Production (MBoe) Cross Annual Production – As Reported Under Subpart W (MBoe) Cross Annual Produced Liquids (MBbl) Cross Annual (Bbl) Cross Annual Contractor Workhours Actual Contractor Workho	SUPPORTING DATA	
Scross Annual Production (Boe) Scross Annual Production (MBoe) Scross Annual Production – As Reported Under Subpart W (MBoe) Scross Annual Produced Liquids (MBbl) Scroduced Liquids Spilled (Bbl) Scroduced Liquids Spilled (Bbl) Scross Annual Produced Liquids Spilled (Bbl) Scross Annual Produced Liquids Spilled (Bbl) Scross Annual (Bbl) Scross Annual (Bbl) Scross Annual (Bbl) Scross Annual Produced Liquids Spilled (Bbl) Scross Annual Produced Liquids Spilled (Bbl) Scross Annual Produced Liquids Spilled (Bbl) Scross Annual (Bbl) Scross Annual Produced Liquids (Bbl) Scross Annual Production (Boe) Scr	Gross Annual Oil Production (Bbl)	56,627,225
Cross Annual Production (MBoe) Cross Annual Production – As Reported Under Subpart W (MBoe) Cross Annual Production – As Reported Under Subpart W (MBoe) Cross Annual Production – As Reported Under Subpart W (MBoe) Crotal Produced Liquids (MBbl) Crotal Consumed (Bbl) Crotal Water Consumed (Bbl) Crotal Water (Bbl) Crotal Water Consumed (B	Gross Annual Gas Production (Mcf)	180,233,606
Cross Annual Production – As Reported Under Subpart W (MBoe) Fotal Produced Liquids (MBbl) Fresh Water Consumed (Bbl) Fresh Water Consumed (Bbl) Fotal Water Consumed	Gross Annual Production (Boe)	86,666,159
Total Produced Liquids (MBbl) Produced Liquids Spilled (Bbl) Fresh Water Consumed (Bbl) Recycled Water (Bbl) Find I Water Consumed (Bbl) Find	Gross Annual Production (MBoe)	86,666
Produced Liquids Spilled (Bbl) Fresh Water Consumed (Bbl) Fresh Water Consu	Gross Annual Production – As Reported Under Subpart W (MBoe)	86,506
Fresh Water Consumed (Bbl) 55,464,0 Recycled Water (Bbl) 696, Fotal Water Consumed (Bbl) 56,160,1 Employee OSHA Recordable Cases Contractor OSHA Recordable Cases Combined OSHA Recordable Cases Annual Employee Workhours 963,2 Annual Contractor Workhours 4,747,0 Methodology Actual	Total Produced Liquids (MBbl)	156,112
Recycled Water (Bbl) 696, Fotal Water Consumed (Bbl) 56,160,1 Employee OSHA Recordable Cases Contractor OSHA Recordable Cases Combined OSHA Recordable Cases Annual Employee Workhours 963,2 Annual Contractor Workhours 4,747,0 Methodology Actual Methodology	Produced Liquids Spilled (Bbl)	45
Fotal Water Consumed (BbI) Employee OSHA Recordable Cases Contractor OSHA Recordable Cases Combined OSHA Recordable Cases Annual Employee Workhours Annual Contractor Workhours	Fresh Water Consumed (BbI)	55,464,061
Employee OSHA Recordable Cases Contractor OSHA Recordable Cases Combined OSHA Recordable Cases Annual Employee Workhours Annual Contractor Workhours 4,747,0 Methodology Actual	Recycled Water (Bbl)	696,131
Contractor OSHA Recordable Cases Combined OSHA Recordable Cases Annual Employee Workhours Annual Contractor Workhours 4,747,0 Methodology Actual	Total Water Consumed (Bbl)	56,160,192
Combined OSHA Recordable Cases Annual Employee Workhours Annual Contractor Workhours 4,747,0 Methodology Actual	Employee OSHA Recordable Cases	-
Annual Employee Workhours 963,2: Annual Contractor Workhours 4,747,0 Methodology Actual	Contractor OSHA Recordable Cases	13
Annual Contractor Workhours 4,747,0 Methodology Actua	Combined OSHA Recordable Cases	13
Methodology Actual	Annual Employee Workhours	963,288
	Annual Contractor Workhours	4,747,027
Annual Combined Workhours 5,710,3	Methodology	Actuals
	Annual Combined Workhours	5,710,315