Performance Data Tables¹

Metric	Unit	2022	2023	2024
About CMC				
Global Employees	#	12,483	13,022	13,178
U.S.	#	9,726	9,772	9,937
Europe and the rest of the world	#	3,157	3,250	3,241
Raw Steel Production	MT	5,756,503	5,410,589	5,326,382
Metal Recycled from Operations	MT	8,676,630	8,108,441	7,815,494
Recycled Content in Finished Steel	%	98	98	98
Raw Steel Production by EAF	%	100	100	100
Raw Steel Production by BOF	%	0	0	0
Total Iron Ore Production	%	0	0	0
Total Coking Coal Production	%	0	0	0
Acting with Integrity				
Health & Safety				
Total Recordable Incident Rate (TRIR per 200,000 hours)	#	1.50	1.30	1.10
Contract Labor TRIR	#	2.36	5.63	1.89

Metric	Unit	2022
Total Lost Time Incident Rate (LTIR per 200,000 hours)	#	0.66
Total Near Miss Frequency Rate (NMFR)	#	32.43
Number of Fatalities	#	2
Fatality Rate	#	0.016
Contract Labor Fatalities	#	0
Locations with Zero Incident Rate	#	98
U.S. Employees Participating in Annual Physicals	%	56
Talent Management		
Employees Receiving Performance Reviews	%	100
Participation in 401(k) Plan	%	94
Graduation Gift (for Children of Employees)	\$	10,400
Military Gift (for Children of Employees)	\$	1,250
College Scholarship (for Children of Employees)	\$	127,000
Employee Tuition Reimbursement	\$	69,942
Community Engagement		
Community Charitable Contributions	\$	1,559,467
Community Events	#	-

2023	2024
0.47	0.55
26.29	29.38
0	0
0	0
0	0
114	131
86	84
100	100
90	87
15,750	13,900
750	500
153,750	131,250
57,758	71,723
1,885,036	1,461,747
205	185

Metric	Unit	2022
Gender, Ethnicity & Age Diversity ²		
Gender Diversity		
Global Workforce ³		
Male	#	10,948
Female	#	1,535
% Male	%	88
% Female	%	12
Board of Directors		
Male	%	56
Female	%	44
Executive Leadership		
Male	%	40
Female	%	60
Management Employees		
Male	%	78
Female	%	22

2 - Percentages not totaling to one hundred percent are a result of rounding.

3 - The gender diversity breakdown for CMC's global workforce does not equal our total global workforce because of undeclared responses and/or new facilities.

11,284	11,422
1,668	1,746
87	87
13	13
56	60
44	40
50	75
50	25
80	86
20	14

Metric	Unit	2022
Salaried Employees		
Male	%	72
Female	%	28
Hourly Employees		
Male	%	93
Female	%	7
Ethnic Diversity		
Global Workforce		
Caucasian	#	-
African American	#	-
Hispanic	#	-
Other	#	-
Race/Ethnicity not disclosed	#	-
% Caucasian	%	-
% African American	%	-
% Hispanic	%	-
% Other	%	-
% Race/Ethnicity not disclosed	%	-

2023	2024
72	76
28	24
91	93
7	7
-	7,451
-	1,456
-	3,139
-	730
-	392
-	57
-	11
-	24
-	6
-	3

Metric	Unit	2022
Board of Directors		
Caucasian	%	89
African American	%	11
Hispanic	%	0
Other	%	0
Race/Ethnicity not disclosed	%	0
Executive Leadership		
Caucasian	%	100
African American	%	0
Hispanic	%	0
Other	%	0
Race/Ethnicity not disclosed	%	0
Salaried Employees ⁴		
Caucasian	%	77
African American	%	5
Hispanic	%	12
Other	%	5
Race/Ethnicity not disclosed	%	1

2023	2024
89	80
11	10
0	10
0	0
0	0
100	100
0	0
0	0
0	0
0	0
75	70
6	7
12	16
6	7
1	0

Metric	Unit	2022	2023	2024
Hourly Employees ⁴				
Caucasian	%	51	51	37
African American	%	13	14	18
Hispanic	%	29	28	38
Other	%	5	4	7
Race/Ethnicity not disclosed	%	2	1	0
Age Diversity				
Global Workforce				
Under 30	#	-	-	1,830
30-50	#	-	-	4,896
Over 50	#	-	-	3,211
Not Disclosed	#	-	-	0
% Under 30	%	-	-	18
% 30-50	%	-	-	49
% Over 50	%	-	-	32
% Not Disclosed	%	-	-	0

Metric	Unit	2022	2023	2024
Board of Directors				
Under 30	%	0	0	0
30-50	%	0	0	0
Over 50	%	100	100	100
Not Disclosed	%	0	0	0
Executive Leadership				
Under 30	%	0	0	0
30-50	%	40	33	38
Over 50	%	60	67	63
Not Disclosed	%	0	0	0
Salaried Employees ⁴				
Under 30	%	10	9	9
30-50	%	54	53	50
Over 50	%	36	38	41
Not Disclosed	%	0	0	0

Metric	Unit	2022	2023	2024
Hourly Employees ⁴				
Under 30	%	20	19	22
30-50	%	49	49	49
Over 50	%	27	30	29
Not Disclosed	%	0	0	0
Respect for Our Environment				
Capital Expenditures Spend on Environmental Projects	\$	6,900,000	5,800,000	4,989,000
Emissions ⁵				
Scope 1 GHG Emissions	MTCO ₂ e	1,082,528	1,056,191	1,038,806
Scope 1 GHG Emission Intensity (MT of Emissions per MT of Raw Steel Produced)	MTCO ₂ e/MT	0.19	0.20	0.20
% of CO ₂ e Covered Under Emissions-limiting Regulations	%	3.88	4.27	7.23
Scope 2 GHG Emissions 6	MTCO ₂ e	1,297,667	1,232,430	1,215,332
Scope 2 GHG Emission Intensity (MT of Emissions per MT of Raw Steel Produced)	MTCO ₂ e/MT	0.26	0.23	0.23
Scope 1 & 2 GHG Emissions	MTCO ₂ e	2,380,195	2,288,621	2,254,138
Scope 1 & 2 GHG Emission Intensity (MT of Emissions per MT of Raw Steel Produced)	MTCO ₂ e/MT	0.41	0.42	0.42

4 - U.S. workforce only.

5 - Emission factors are based on the GHG Protocol.

6 - CMC's Scope 2 emissions include electricity only. CMC does not use outside heating, cooling or steam. Emission factors are based on the GHG Protocol, which includes the latest eGRID (2022) factors. International electricity factors are from IEA and utility-specific as appropriate. Emissions are based on the sum of electricity use times and the appropriate emission factor for each facility load.

Metric	Unit	2022	2023	2024
Scope 3 GHG Emissions ⁷	MTCO ₂ e	1,450,639	1,387,937	1,615,509
Scope 3 GHG Emission Intensity (MT of Emissions per MT of Raw Steel Produced)	MTCO ₂ e/MT	0.25	0.26	0.30
Total GHG Emissions (Scope 1, 2 & 3) ⁷	MTCO ₂ e	3,830,834	3,676,558	3,869,647
Total GHG Emission Intensity (Scope 1, 2 & 3) 7 (MT of Emissions per MT of Raw Steel Produced)	MTCO ₂ e/MT	0.67	0.68	0.73
Air Quality ⁸				
NOx (Nitrogen Oxides)	MT	865	857	821
SOx (Sulfur Oxides)	MT	593	488	461
CO ₂ (Carbon Dioxide)	MT	1,078,876	1,008,944	1,031,419
CH ₄ (Methane)	MT	138	127	132
N ₂ O (Nitrous Oxide)	MT	0.80	0.80	0.68
CO (Carbon Monoxide)	MT	4,298	4,203	4,634
Pb (Lead)	kg	1,237	1,184	1,043
VOCs (Volatile Organic Compounds)	MT	217	209	220
PM (Particulate Matter)	MT	412	344	378

7 - Biogenic CO₂ emissions, if any, are noted. CMC's Scope 3 emissions include Category 1: Purchased Goods and Services for select items purchased at our steel making facilities (i.e., our mills segment). Upstream emissions are considered cradle-to-gate and factors are sourced through primary data or emission factor tables listed above. Scope 3 data is being improved. This improvement will result in higher raw numbers and intensity values in 2024 than were reported in previous years.

8 - Air emissions are measured at the reporting facility level using engineering calculations.

Metric	Unit	2022
Energy		
Fuel Consumption ⁹	GJ	9,316,358
Natural Gas	GJ	8,482,268
% of Natural Gas (of Total Fuel Consumption)	%	91
Coal	GJ	0
Other Fuel (Diesel)	GJ	834,090
Facility Diesel Consumption	GJ	392,078
OTR Diesel	GJ	442,012
% Renewable Fuel	%	0
Electricity Consumption	GJ	12,740,274
% Renewable	%	23.2
Total Energy Consumption ¹⁰	GJ	22,056,632
% Grid Electricity	%	58
% Renewable	%	13.4
Energy Intensity ¹¹ (GJ of Energy per MT of Raw Steel Produced)	GJ/MT	3.83

9 - Total fuel consumption typically only includes fuel used for energy in steel making activities.

10 - Energy consumption includes any electricity and natural gas included in the steel making process. See above for emission factors used in calculations.

11 - Energy intensity calculation includes electricity and natural gas consumed internally.

2023	2024
8,952,146	8,567,908
8,329,192	8,086,247
95	94
0	0
622,954	460,483
185,000	43,707
437,954	416,776
0	0
12,118,414	11,955,219
22.8	24.3
21,070,560	20,545,656
62	54
14.1	14.2
3.89	3.76

Water Total Water Withdrawn m ⁴ 6,502,881 Water Withdrawn - Public Inlet m ⁴ 2,238,743 Water Withdrawn - Ground Water (Private Well) m ⁴ 2,872,075 Water Withdrawn - Ground Water (Stream/River) m ⁴ 1,391,858 Total Water Withdrawn - Surface Water (Stream/River) m ⁴ 1,391,858 Total Water Withdrawn Intensity (m ² of Water per MT of Raw Steel Produced) m ⁴ 2,675,505 % Water Withdrawn Intensity (m ² of Water per MT of Raw Steel Produced) m ⁴ 2,675,505 % Water Withdrawn In High or Extremely High Stress Area % 41 Total Water Consumption m ⁴ 4,66,404 Total Water Consumption m ⁴ 2,189,783 % Water Consumption m ⁴ 2,189,788 % Water Consumed in High or Extremely High Stress Area % 46 Waste & Co-Products w 46 Waste & Co-Products MT 1,136,008 Total Waste and Co-Products MT 63,635 % Hazardous Waste of Total Waste and Co-Products % 5.6 % of Total Hazard Waste<	Metric	Unit	2022
Water Withdrawn - Public Inletm³2,238,748Water Withdrawn - Ground Water (Private Well)m³2,872,075Water Withdrawn - Surface Water (Stream/River)m³1,391,858Total Water Withdrawn - Surface Water (Stream/River)m³1,391,858Total Water Withdrawn intensity (m³ of Water per MT of Raw Steel Produced)m²/MT1.13Total Water Withdrawn in High or Extremely High Stress Aream³2,675,505% Water Withdrawn in High or Extremely High Stress Area%41Total Water Dischargem³1,696,404Total Water Consumptionm³4,806,277% Water Consumed in High or Extremely High Stress Area%88.4Total Water Consumed in High or Extremely High Stress Area%46Water Consumed in High or Extremely High Stress AreaMT1,196,908Total Waste and Co-ProductsMT1,196,908Total Waste of Total Waste and Co-Products%5.6	Water		
Water Withdrawn - Ground Water (Private Well)m²2,872,075Water Withdrawn - Surface Water (Stream/River)m²1,391,858Total Water Withdrawn Intensity (m² of Water per MT of Raw Steel Produced)m²/MT1.13Total Water Withdrawn Intensity (m² of Water per MT of Raw Steel Produced)m²/MT1.13Total Water Withdrawn in High or Extremely High Stress Aream²2,675,505% Water Withdrawn in High or Extremely High Stress Area%41Total Water Dischargem³1,696,404Total Water Consumptionm³4,806,277% Water that is Recycled or Reused Multiple Times%88.4Total Water Consumed in High or Extremely High Stress Aream³2,189,788% Water Consumed in High or Extremely High Stress Area%46Waste & Co-Productsm³1,136,908Total Waste and Co-ProductsMT1,136,908% Hazardous Waste of Total Waste and Co-Products%5,6	Total Water Withdrawn	m³	6,502,681
Water Withdrawn - Surface Water (Stream/River)m³1,391,858Total Water Withdrawn Intensity (m° of Water per MT of Raw Steel Produced)m³/MT1.13Total Water Withdrawn in High or Extremely High Stress Aream³2,675,505% Water Withdrawn in High or Extremely High Stress Area%41Total Water Dischargem³1,696,404Total Water Consumptionm³4,806,277% Water Konsumed in High or Extremely High Stress Area%88.4Total Water Consumed in High or Extremely High Stress Area%88.4Mater Consumed in High or Extremely High Stress Aream³2,189,788% Water Consumed in High or Extremely High Stress Area%46Water & Consumed in High or Extremely High Stress Area%46Water & Consumed in High or Extremely High Stress AreaMT1,136,908% Water Consumed in High or Extremely High Stress AreaMT63,635% Water & Co-ProductsMT63,635% Hazardous Waste of Total Waste and Co-Products%5,6	Water Withdrawn - Public Inlet	m³	2,238,748
Total Water Withdrawn Intensity (m³ of Water per MT of Raw Steel Produced)m³/MT1.13Total Water Withdrawn in High or Extremely High Stress Aream³2.675,505% Water Withdrawn in High or Extremely High Stress Area%41Total Water Dischargem³1.696,404Total Water Consumptionm³4.806,277% Water that is Recycled or Reused Multiple Times%88.4Total Water Consumed in High or Extremely High Stress Aream³2.189,788% Water Consumed in High or Extremely High Stress Aream³4.6Waste & Co-Productsm³1.136,908Total Waste and Co-ProductsMT1.136,908% Hazardous Waste of Total Waste and Co-Products%5.6	Water Withdrawn - Ground Water (Private Well)	m³	2,872,075
Total Water Withdrawn in High or Extremely High Stress Aream³2,675,505% Water Withdrawn in High or Extremely High Stress Area%41Total Water Dischargem³1,696,404Total Water Consumptionm³4,806,277% Water that is Recycled or Reused Multiple Times%88.4Total Water Consumed in High or Extremely High Stress Aream³2,189,788% Water Consumed in High or Extremely High Stress Aream³2,189,788% Water Consumed in High or Extremely High Stress Area%46Waste & Co-Products%46Total Waste and Co-ProductsMT1,136,908Total Hazard WasteMT63,635% Hazardous Waste of Total Waste and Co-Products%5,6	Water Withdrawn - Surface Water (Stream/River)	m³	1,391,858
% Water Withdrawn in High or Extremely High Stress Area%41Total Water Dischargem³1,696,404Total Water Consumptionm³4,806,277% Water that is Recycled or Reused Multiple Times%88.4Total Water Consumed in High or Extremely High Stress Aream³2,189,788% Water Consumed in High or Extremely High Stress Area%46Waste & Co-ProductsWater Consumed in High or Extremely High Stress Area%63,635Total Waste and Co-ProductsMT63,635% Hazardous Waste of Total Waste and Co-Products%5,6	Total Water Withdrawn Intensity (m ³ of Water per MT of Raw Steel Produced)	m³/MT	1.13
Total Water Dischargem³1,696,404Total Water Consumptionm³4,806,277% Water that is Recycled or Reused Multiple Times%88.4Total Water Consumed in High or Extremely High Stress Aream³2,189,788% Water Consumed in High or Extremely High Stress Area%46Waste & Co-ProductsMT1,136,908Total Waste and Co-ProductsMT63,635% Hazardous Waste of Total Waste and Co-Products%5.6	Total Water Withdrawn in High or Extremely High Stress Area	m³	2,675,505
Total Water Consumptionm³4,806,277% Water that is Recycled or Reused Multiple Times%88.4Total Water Consumed in High or Extremely High Stress Aream³2,189,788% Water Consumed in High or Extremely High Stress Area%46Waste & Co-Productsw1,136,908Total Waste and Co-ProductsMT1,136,908Total Hazard Waste of Total Waste and Co-Products%5.6	% Water Withdrawn in High or Extremely High Stress Area	%	41
% Water that is Recycled or Reused Multiple Times%88.4Total Water Consumed in High or Extremely High Stress Aream³2,189,788% Water Consumed in High or Extremely High Stress Area%46Waste & Co-ProductsTotal Waste and Co-ProductsMT1,136,908Total Hazard WasteMT63,635% Hazardous Waste of Total Waste and Co-Products%5.6	Total Water Discharge	m³	1,696,404
Total Water Consumed in High or Extremely High Stress Aream³2,189,788% Water Consumed in High or Extremely High Stress Area%46Waste & Co-ProductsTotal Waste and Co-ProductsMT1,136,908Total Hazard WasteMT63,635% Hazardous Waste of Total Waste and Co-Products%5.6	Total Water Consumption	m³	4,806,277
% Water Consumed in High or Extremely High Stress Area%46Waste & Co-ProductsTotal Waste and Co-ProductsMT1,136,908Total Hazard WasteMT63,635% Hazardous Waste of Total Waste and Co-Products%5.6	% Water that is Recycled or Reused Multiple Times	%	88.4
Waste & Co-Products MT 1,136,908 Total Waste and Co-Products MT 63,635 * Hazardous Waste of Total Waste and Co-Products % 5.6	Total Water Consumed in High or Extremely High Stress Area	m ³	2,189,788
Total Waste and Co-ProductsMT1,136,908Total Hazard WasteMT63,635% Hazardous Waste of Total Waste and Co-Products%5.6	% Water Consumed in High or Extremely High Stress Area	%	46
Total Hazard WasteMT63,635% Hazardous Waste of Total Waste and Co-Products%5.6	Waste & Co-Products		
% Hazardous Waste of Total Waste and Co-Products % 5.6	Total Waste and Co-Products	MT	1,136,908
	Total Hazard Waste	MT	63,635
% of Total Waste and Co-Products Recycled % 89.5	% Hazardous Waste of Total Waste and Co-Products	%	5.6
	% of Total Waste and Co-Products Recycled	%	89.5

6,354,847	6,288,566
2,115,803	2,283,959
2,842,069	2,829,560
1,396,975	1,175,047
1.18	1.18
2,610,138	1,778,847
41	28
2,164,199	1,556,222
4,190,648	4,732,344
90.1	91.0
2,104,272	1,695,705
50	36
1,026,133	1,027,687
62,313	62,101
6.1	6.04
88.6	88.4

Metric	Unit	2022
% of Total Waste Landfilled	%	10.5
Significant Spills Reported	#	0
Product Stewardship		
% Recycled Input Materials Used in Products	%	98
% Recycled Steel Used in Products	%	100
R&D Expenditures	\$	208,000,000
Accountability for Our Actions ¹²		
Corporate Governance		
Political Contributions (through Employee-Sponsored PAC)	\$	103,500
Lobbying Expenditures	\$	299,494
Trade Association Expenditures	\$	1,878,658
Board Directors	#	9
Independent Directors	#	8
Board Independence	%	89
Ethics		
Employees Completing Code of Conduct	%	100
Customer Satisfaction		
Global Customer Satisfaction Score	#	94

12 - CMC does not engage in mining operations, tailing ponds or water reinjection operations.

2023	2024
11.4	11.4
1	0
98	98
100	100
178,000,000	94,400,000
128,300	103,800
327,000	288,000
2,088,863	2,152,337
9	9
7	8
78	89
99	100
97	97