






QUARTERLY RELEASE

CORPORATE SUSTAINABILITY \\ 3Q26

CSN 85 ANOS



Helena Guerra – CSN Group
Director of Sustainability, Environment, Health and Safety, and Assets

Dear reader,

The third quarter of 2026 was marked by a challenging business environment, reinforcing the importance of management grounded in discipline, operational efficiency, and attention to risks that may impact the resilience of CSN Group's businesses.

In this context, sustainability remains integrated into the Company's strategy and priorities, supporting risk management, the protection of people and assets, and long-term value creation. The quarter was marked by a leadership transition within the Group, with Fabio Schvartsman assuming the role of Chief Executive Officer and Benjamin Steinbruch becoming Chairman of the Board of Directors. During the period, we improved our S&P Global ESG Score from 56 to 61 points, placing us among the top 8% of companies globally in the Steel category. We were also recognized by Brazil's Office of the Comptroller General (CGU) through the Pró-Ética Program 2025-2026, reinforcing our commitment to ethics, integrity, and transparency.

On the environmental agenda, we continued strengthening climate risk management and the resilience of our operations through preventive measures and preparedness plans for the potential impacts of a Super El Niño scenario, particularly in our Mining and Energy operations. Cumulatively in 2026, we advanced our decarbonization journey, achieving reductions of 7%, 4%, and 9% in CO_2 emissions intensity in the steel, cement, and mining businesses, respectively, compared to the baseline years established in our targets. We also made progress in tailings dam management, with all Stability Condition Declarations renewed during the period and recognition by the National Mining Agency (ANM) of the decommissioning of the Vigia (CMIN) and B2A (Minérios Nacional) dams.

In health and safety, the quarter's results reinforced the need to intensify our efforts in preventing high-potential incidents and strengthening the management of critical risks. The restructuring of the AGIR Program is part of this response, enhancing controls, processes, and leadership engagement.

On the social agenda, we continued strengthening relationships with communities and promoting responsible management of the territories where we operate, focusing on dialogue, local development, and the generation of positive social impact. During the quarter, initiatives such as the expansion of the Linha Verde (Green Line Channel), the Raízes da Via Program, and the actions carried out by the CSN Foundation reinforced this commitment.

We will continue to drive our Sustainability Agenda with responsibility, transparency, and discipline, making consistent progress on the priorities that contribute to a safer, more efficient, and more sustainable CSN.

Do it well, do it more, do it forever!

About this report

CSN publishes its sustainability practices, performance, and indicators on a quarterly basis, reinforcing its commitment to transparency and accountability toward its stakeholders. In 2026, the reporting evolved to reflect an increasingly comprehensive risk management approach, in which sustainability is treated as a strategic pillar for the identification, assessment, and mitigation of the Company's key risks.

By adopting this perspective, CSN consolidates market best practices and proactively responds to growing expectations for disclosures that connect sustainability performance to asset resilience, the protection of people, and the long-term sustainability of the business.

With this new approach, the release now presents, in a more structured manner, the risks identified by the Company, its mitigation strategies, and the materiality of the initiatives undertaken, linking Sustainability actions to business management and long-term value creation. Regarding the performance of quantitative indicators, results are presented on a comparative basis, considering the most representative period for monitoring each metric.

Navigate the document

- Risk Management
- Quarterly Highlights
- Social and Environmental Performance

Performance em Ratings ESG

SUSTAINALYTICS

Recognized as "*Industry Leader*" in the ESG Risk Rating 2025

Ranking

12th — best 9% — CSN: 26,4 (medium risk)

10th — best 8% — CMIN: 26,2 (medium risk)

among 138 companies [Steel]

QUARTERLY HIGHLIGHT

S&P Global ESG Score

Ranking

13th (2026) — best 8% — CSN: 61

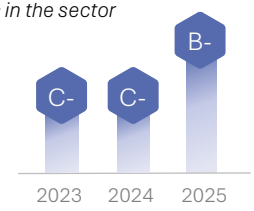
13th (2025) — best 8% — CMIN: 62

among 168 companies [Steel]

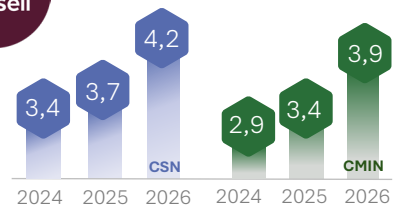
ISS ESG

We achieved Prime Status at ISS, ranking in the top 10% of companies in the sector

Corporate ESG Performance — Prime — RATED BY ISS ESG

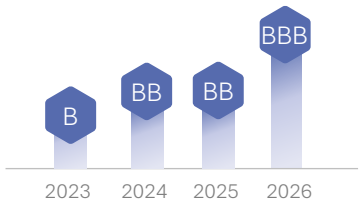


FTSE Russell



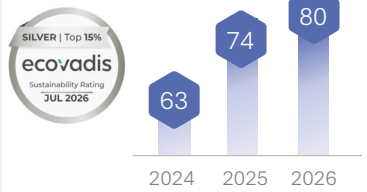
MSCI

*Improvement after **two years at BB***



ecovadis

Silver Medal in 2026



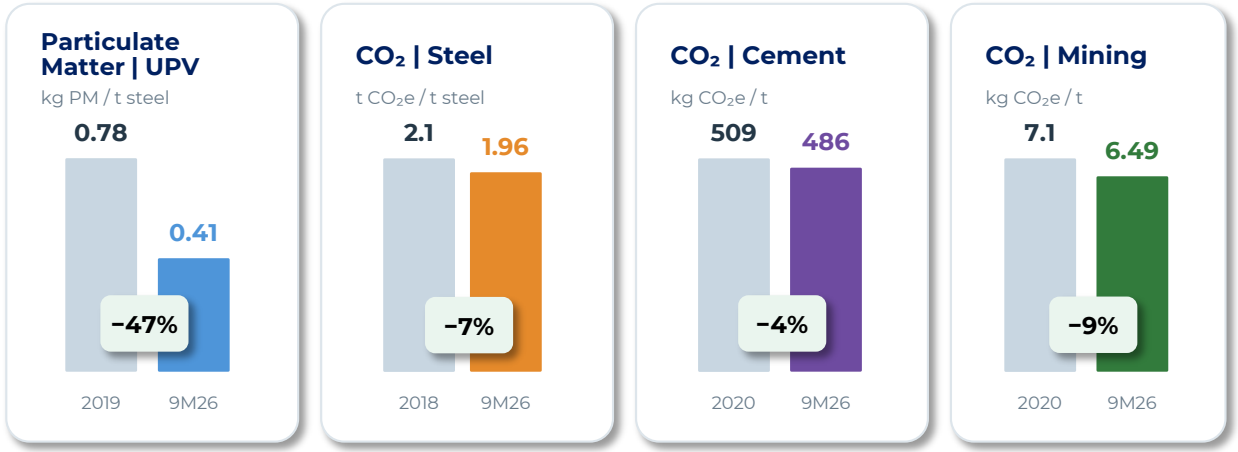
CDP DRIVING SUSTAINABLE ECONOMIES — *Climate Change*

- B (CSN)
- B (CMIN)
- A (CSN Cimentos)

QUARTERLY HIGHLIGHTS

ENVIRONMENTAL

Cumulative performance in 9M26 compared to the targets' baseline year



SOCIAL

Launch of the Raízes da Via Program in Piauí (TLSA)

Restructuring, with a focus on critical risks, preventive controls, leadership, and organizational learning.

GOVERNANCE

Leadership transition within the CSN Group, with Fabio Schvartsman assuming the role of Chief Executive Officer and Benjamin Steinbruch becoming Chairman of the Board of Directors.

- Improvement in the **ESG Score of S&P Global, increasing from 56 to 61 points.**
- **Recognition in the 2025-2026 Pro-Ethics Company Program**, promoted by the Brazilian Office of the Comptroller General (CGU).
- **ANEFAC Transparency Trophy**, in the category of companies with annual revenue exceeding **R$ 20 billion.**

EL NIÑO: CLIMATE RESILIENCE

CLIMATE RISK

The climate impacts projected under a **Super El Niño** scenario indicate increased precipitation in Brazil's South and Southeast regions, along with more severe drought conditions in the North and Northeast. These projections highlight the need for heightened attention to the operations of the Company's **Energy and Mining segments**, located primarily in the South and Southeast regions, respectively.

CLIMATE RESILIENCE

ENERGY

- Dam Safety and Civil Maintenance
- Emergency Action Plan (EAP)
- Preventive Maintenance, Modernization, and/or Expansion of Power Generation Capacity

BRL 343 million
Mapped expenditures for 2025-2026

MINING

- Rain Plan implementation (more than 350 actions)
- Strategic infrastructure projects: drainage systems, waste rock piles, and operational upgrades
- Geotechnical and meteorological monitoring
- Dam decommission and resilience: decommission of the Vigia and B2A dams recognized by the National Mining Agency (ANM)
- All Stability Condition Declarations renewed in September 2026

Risk Management



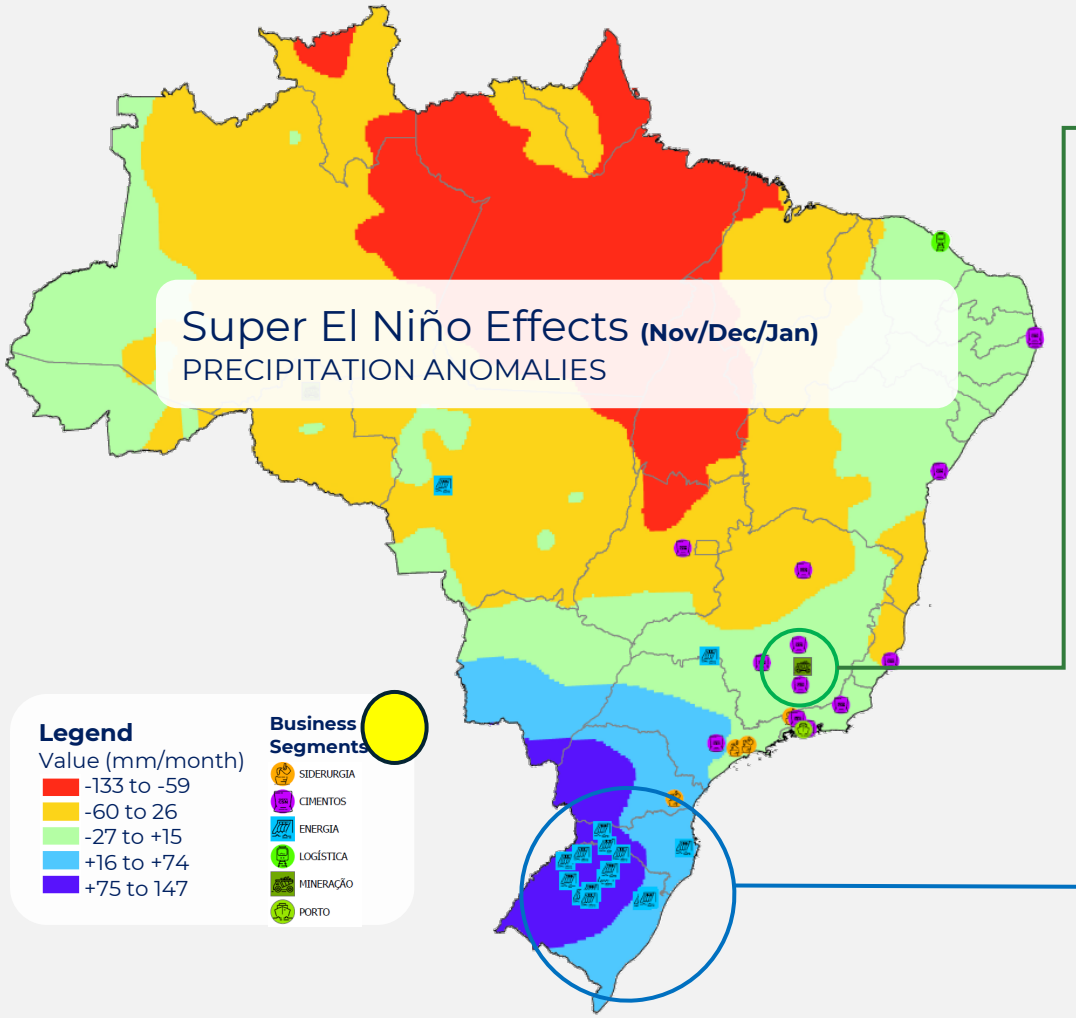
Main Risks

Throughout this document, readers can follow the mitigation actions associated with each risk through its identification code (“RXX”).

Climate	[R01] Increased intensity and frequency of extreme rainfall
	[R02] Implementation of the Brazilian Emissions Trading System (SBCE)
	[R03] Entry of high-carbon-emission products into Brazil, indirect impact due to the new CBAM regulation
Nature	[R04] Occurrence of natural phenomena that could compromisse dam safety
	[R05] Restricted access to natural resources essential to operations due to socio-environmental conflicts
	[R06] Restricted access to or use of natural resources essential to operations due to socio-environmental conflicts
	[R07] Pressure from external agents for better environmental performance and adoption of production models with lower environmental impact
Social	[R08] Risk of impact on the schedule of the Company's strategic projects due to territorial conflicts
	[R09] Risk of shortage of qualified operational labor in the market

1. The Company discloses additional sustainability-related risks that are presented in its Integrated Report.

Pillar
Climate & Nature



Mining Perspective

R01

CSN Mineração[1] is located in a climate transition zone between the drier regions to the north and wetter regions to the south. Although no significant changes in average rainfall are expected, a Super El Niño scenario may increase climate variability, with alternating prolonged dry periods and more intense rainfall events.

BRL 310 million
Mapped expenditures for 2025-2026[2]

Key Resilience Measures

- Execution of the Rain Plan (350+ actions)
- Dam decommissioning and resilience: tailings storage facilities and dams
- Strategic projects: drainage systems, waste rock piles, and operational upgrades
- Geotechnical and meteorological monitoring

Energy Perspective

R01

CEEE-G, the CSN Group's energy company, is located in a region where Super El Niño scenarios tend to intensify precipitation patterns. Although no structural changes in average climatic conditions are expected, the increase in the frequency and intensity of rainfall may elevate operational risks associated with power infrastructure and the continuity of energy supply.

BRL 33 million
Mapped expenditures for 2025-2026[2]

Key Resilience Measures

- Dam Safety and Civil Maintenance
- Emergency Action Plan (EAP)
- Preventive Maintenance, Modernization, and/or Expansion of Generation Capacity

Note: 1. Despite widespread droughts in South America's southernmost regions, when analyzing rainfall behavior, only the relationship between precipitation concentration and extreme rainfall volumes is considered.
2. The figures correspond to CAPEX for the years 2025 and 2026 (rounded values).



All dams with Stability Condition Declarations renewed in Sep/26

CMIN – Pires / Ouro Preto (MG)
Vigia and Auxiliar do Vigia structures, already decommissioned

Dam Management

R04

CSN has made significant progress in the decommissioning of its tailings dams, following a strict schedule approved by regulatory authorities.

Decommissioning of the Vigia Dam (CMIN) and B2A Dam (MIPE)

The National Mining Agency (ANM) recognized the decommissioning of the Vigia Dam and B2A Dam, marking another milestone in the CSN Group's program to eliminate upstream-raised dams.

Decommissioning of the B2 Dam (MIPE)

Progress in the decommissioning of the dam includes activities related to the partial removal of tailings and the upstream embankment mass, as well as the implementation of structures for the new drainage system.

Progress in the B4 Dam (CMIN) Decommissioning Project

Completion of intervention works on the downstream slope and perimeter channel of the B4 Dam, including the drainage diversion structure as part of the first phase of the dam's decommissioning process.

Schedule:

2020-2026 (Decommissioned):

- Auxiliar do Vigia | CMIN
- Vigia | CMIN
- B5 | CMIN
- Taboquinha 01[1] | ERSA
- Taboquinha 02[1] | ERSA
- B2A | MIPE

Next Milestones:

B2 (MIPE)	2028
B4 (CMIN)	2028
Casa de Pedra (CMIN)	2030+

[1] Dams are under active monitoring.

External audits | Cross-review of audits and projects | Tailings reprocessing projects

Social **Pillar**



CMIN, Congonhas
Entre Minas e Quitandas

Local Communities

CSN Linha Verde Channel R07 R08

The Linha Verde (Green Line), a well-established channel frequently used by communities surrounding the Company's operations, has been revamped to strengthen the connection between the Company and the communities where it operates.

Now featuring an exclusive website and a WhatsApp channel, the Linha Verde has expanded its communication tools with local communities, facilitating the submission, tracking, and handling of socio-environmental complaints and requests. The channel enables the reporting of concerns, suggestions, and information requests, with responses provided within 72 hours of filing.

800 282 44 40 **linhaverdecsn.com.br**

Social Initiatives at CSN Cimentos R07 R08

During the period, the Barroso (MG) unit promoted the Social Route Program, in partnership with the CSN Foundation, providing 14 employees with the opportunity to learn about projects focused on the development of children and young people in the region, including workshops in drawing, dance, and music.

In Pedro Leopoldo (MG), the Family Visit Program brought together approximately 100 participants to learn about the unit's operations, including the mine, the administrative center, and the Revalora process.

The unit also hosted another edition of the Community Committee in the municipalities of Barroso and Montes Claros (MG), gathering approximately 40 participants from community leadership groups and public sector representatives. The initiative aimed to strengthen dialogue with local communities and share information about the Company's operations.

Territorial Development

Raízes da Via Program R08

The Raízes da Via Piauí Program is an initiative of Transnordestina Logística S.A. (TLSA) focused on transforming the social and economic realities of the territories through which the railway passes, by providing support and inclusion opportunities to vulnerable groups. In this context, the study “How Do Young People in Brazil’s Semi-Arid Region Think and Dream?”, developed by the Chair for Productive Rural Inclusion (Cebrap Sustentabilidade), was carried out to expand knowledge about local trajectories, expectations, and challenges faced by rural youth in the region.

In August, TLSA promoted a seminar to present the results of the study, with contributions from Cebrap Sustentabilidade. The event brought together specialists, public policy representatives, and young participants to discuss public policy challenges and the need to expand development opportunities.

raízes da via

Click here to access the full research report.

Social **Pillar**



UPV – Volta Redonda
SIPATMA

Health & Safety

SIPATMA 2026 R09

SIPATMA 2026 brought together more than 30,000 employees from different CSN Group operations across 533 safety, health, environmental, sustainability, and compliance initiatives. Throughout the week, lectures, quizzes, educational activities, health screening services, and mental health awareness sessions were conducted. These initiatives contributed to strengthening the Company's culture of safety, sustainability, and responsibility.

AGIR Program R09

To increase the effectiveness of controls and improve worker protection by reducing exposure to serious incidents, CSN restructured the AGIR Program.

The assessment identified opportunities for improvement related to behavioral changes, strengthening critical risk management, leadership development, review of operational procedures, change management, and organizational learning.

The planned actions include continuous training, enhancement of risk analyses, reinforcement of life-saving rules, expansion of monitoring and control tools, and dissemination of lessons learned, making the program more robust and effective in accident prevention.

Diversity

SUPER Women Virtual Convention R09

During the quarter, the Industrial Academy promoted the second virtual meeting of SUPER Women at CSN Cimentos. The event brought together approximately 300 employees from the themes "Women and Financial Education" and "Inspiration Challenges.“

Organized as another step in the learning journey, the initiative complements participants' experiences. The meetings, conducted by the Industrial Academy, will continue throughout 2026 within the Cement segment, with the objective of strengthening female representation in the industry, while valuing the achievements, stories, and leadership of women.

Partnership between CSN Mineração and Sotreq R09

The partnership between CSN Mineração and Sotreq represents an important milestone for inclusion and diversity in the mining sector by training 21 women to perform higher-complexity operational activities. In addition to strengthening female representation in mining operations, the program has generated concrete advances in equity, professional development, and cultural transformation within the Company.

Quarterly Highlights



Award ceremony of the Pró-Ética Program

Fabio Schvartsman assumes the position of Chief Executive Officer of the CSN Group

At the beginning of September, it was announced that Fabio Schvartsman had assumed the position of Chief Executive Officer of CSN, while Benjamin Steinbruch, who served as the Company's CEO for 24 years, became Chairman of the Board of Directors.

Transparency Trophy at the 30th Edition of the ANEFAC Awards

The Company was recognized as the winner in the category for companies with annual revenue exceeding BRL 20 billion, standing out among large corporations for its commitment to transparency, excellence in financial disclosure, and adoption of best corporate governance practices. The award highlights organizations that excel in corporate governance, accountability, and the quality of information provided to the market and society.

CSN Recognized by the CGU in the Pró-Ética Program 2025-2026

CSN was recognized in the Pró-Ética Program 2025-2026, an initiative of Brazil's Office of the Comptroller General (CGU) that highlights companies committed to ethics, integrity, and transparency. The recognition reflects the progress made by the Company in strengthening its Integrity Program and governance and compliance practices, as well as its commitment to building a sustainable ethical culture aligned with the highest standards of conduct.

CSN Cimentos Highlights Innovation and Stakeholder Engagement at Concrete Show 2026

CSN Cimentos participated in the 17th edition of Concrete Show South America, the leading construction industry event in Latin America, showcasing solutions for the sector and strengthening relationships with customers and partners. The Company's booth highlighted CSN's 85th anniversary, the launch of a new PDV material, and sustainability and innovation initiatives, such as GaussFleet and Circula+. The participation reinforced the Company's commitment to innovation, market proximity, and the sustainable development of the construction industry.

TRANSFORMING

LIVES AND COMMUNITIES

ENVIRONMENTAL EDUCATION PROGRAM (PEA)

Through its Environmental Education Program (PEA), the CSN Foundation carried out the Ecological Holidays Project in Congonhas (MG). The activities, held in July, included sports and recreational initiatives as well as a themed lecture, reaching **1,330 people**, in addition to educational and hands-on activities involving **231 participants.**

COMMUNITY ENGAGEMENT

At CSN Mineração, in Congonhas (MG), the Casa de Apoio resumed activities in partnership with residents' associations from the Gualter Monteiro Residential Community, creating a space for dialogue on initiatives and issues of community interest. In Bela Vista (MG), in partnership with the City Hall, training sessions were conducted for the development of public projects. The event brought together **40 representatives from 16 municipal institutions**, including agencies from the public administration.

Similarly, in Alhandra (PB), in partnership with the Municipal Council for the Rights of Children and Adolescents, training on the Child and Adolescent Statute (ECA) was provided, bringing together **49 professionals** from the Protection Network and guardianship counselors for knowledge-sharing and professional development.

PROFESSIONAL TRAINING

The Garoto Cidadão Mentorship Program launched its sixth cycle, benefiting **55 young participants** in the municipality. CET, the Technological Education Center, in partnership with the Municipality of Congonhas and Sebrae, launched the Technical Course in Administration, with 90 openings focused on entrepreneurship. In addition, the Capacitar para Crescer program in Congonhas (MG) graduated a new cohort, expanding professional qualification opportunities for socially vulnerable youth.

SABER PARA PREVENIR

As an initiative aimed at producing and disseminating knowledge for the protection of children's and adolescents' rights, the CSN Foundation launched, in September, the Saber para Prevenir Survey in Congonhas (MG), developed based on interviews with **6,777 children and adolescents from 12 municipalities.**

The survey revealed perceptions regarding exposure to violence and children's rights violations and contributed to the development of actions focused on information and protection across the territories. The initiative also supports public policies, strategies, and prevention measures against violations of children's and adolescents' rights.

Impact Indicators	3Q26
People benefited[1]	5,421
Young people employed[2]	1,219
Audience reached[3]	71,300

[1] Young people benefited by the Garoto Cidadão, Capacitar, Jovem Aprendiz, Estágio, Tambores de Aço, and Futebol projects.
[2] Young people employed through the Foundation's programs: Jovem Aprendiz, Integração de Estágio, Mentoria Cidadã, Bolsa de Teatro, and Capacitar Hotelaria e Serviços.
[3] Audience present at public presentations held by the projects: Garoto Cidadão, Tambores de Aço, Centro Cultural, and Histórias que Ficam.

Access the Saber para Prevenir research report.

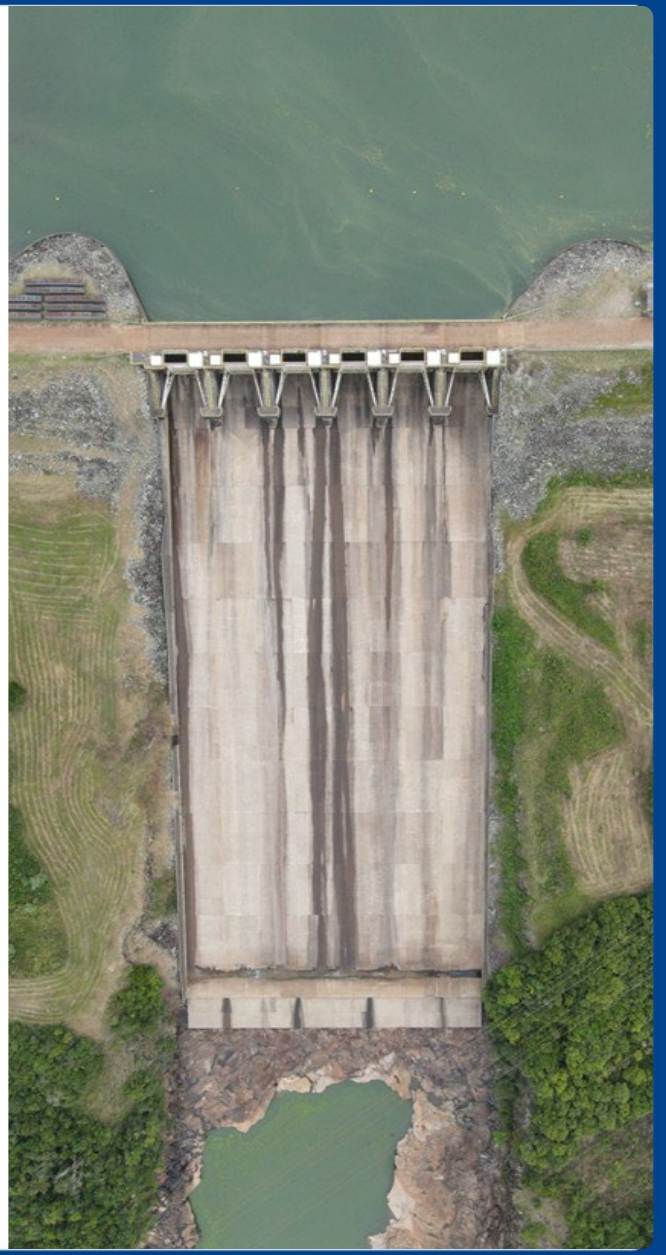


Sustainability Performance

Main Targets[1]

Targets achieved

Capital	Target	Indicator	Indicator (Base Year)	9M26	Indicator (Target Year)	
Natural Capital	Reduce CO_2e emissions by 10% per tonne of crude steel by 2030, WSA methodology, relative to the 2018 base year	tCO_2e / t crude steel	2.1 (2018)	1.96 (Δ: -7%)	1.89 (2030)	
	Reduce CO_2e emissions by 23% per tonne of cementitious material by 2030, reaching 392 kgCO2e/t cementitious, GCCA methodology, relative to the 2020 base year	$kgCO_2e$ / t cementitious	509 (2020)	486 (Δ: -4%)	392 (2030)	SCIENCE BASED TARGETS
	Reduce CO_2e emissions by 30% per tonne of ore produced by 2035 (scopes 1 and 2), relative to the 2020 base year	kgCO2e / t ore	7.10 (2020)	6.49 (Δ: -9%)	4.97 (2035)	
	Reduce particulate matter emissions by 40% per tonne of crude steel produced at UPV by 2030, relative to the 2019 base year	kgPM / t crude steel	0.78 (2019)	0.41 (Δ: -47%)	0.47 (2030)	✓
	Decommission the CSN Group's upstream-method dams by 2030[2]	Number of decommissioned dams	1 (2020)	6	8 (2030)	
	Maintain zero net loss in biodiversity and, whenever possible, net positive impact (net gain)	Area impacted x area protected	(2017)	502 ha (*impacted*) 1,446 ha (*protected*)	Ongoing target	✓
Human Capital	Reduce the number of lost-time accident days involving own employees by at least 30% by 2030, relative to the 2021 base year	Lost days involving own employees	2,541 (2021)	2,415 (Δ:-5%)	1,779 (2030)	
	Continuously achieve zero fatalities across the entire CSN Group (own employees and contractors)	Number of fatal accidents	-	6	Ongoing target	
	Reduce the CSN Group's accident frequency rate (lost-time + no-lost-time accidents for own employees and contractors) by 30% by 2030, relative to the 2020 base year	Frequency rate	2.46 (2020)	1.84 (Δ: -25%)	1.72 (2030)	
Intellectual Capital	Achieve 100% of active employees trained in Compliance, covering the Code of Conduct and the Anti-Corruption Policy	Percentage of trained employees	Ongoing target	-	100%	
	Continuously increase our Compliance Index for governance best practices under CVM Resolution No. 80/2022 (considered “Compliant” and “Partially Compliant”)	Full or partial compliance index	41% (2018)	87%	Ongoing target	



1. The Company has other ESG targets, which are published in its Integrated Report. Performance tracking for all of the Company's targets can be done annually through that document. [2] The Taboquinha 1 and Taboquinha 2 dams are under active monitoring.

Social Performance

Notes: 1. Includes recordable incidents and excludes first-aid cases. 2. The reduction in training hours in 2026 is associated with the biennial cycle of mandatory training programs, which were conducted in 2025 and are scheduled to be delivered again in 2027. 3. Includes employees based in Brazil under the following categories: permanent employees (CLT), apprentices, interns, and participants in the Capacitar Program. These figures differ from the GRI data, as the latter do not include the Internship Program. 4. Includes the following management levels: Supervisor, Coordinator, Manager, General Manager, and Director.

Performance against the Company's public targets

Occupational Health and Safety	Unit	3Q25	3Q26	Δ%
Number of **reportable** accidents with and without lost time (own employees)[1]	Number	33	31	-6
Number of **reportable** accidents with and without lost time (contractors)[1]	Number	19	14	-26
Number of accidents with serious consequences (excluding fatalities) (own + contractors)	Number	7	2	-71
Fatalities (own employees)	Number	1	1	-
Fatalities (contractors)	Number	0	1	-
Frequency rate of **reportable** work accidents (lost-time + no-lost-time accidents, own + contractors (1M HHT))	Rate	1.28	1.54	20
Accident severity rate (own + contractors, 1M HHT factor)	Rate	277	436	57
Fatality rate (own + contractors, 1M HHT factor)	Rate	0.04	0.07	97
Events with high potential for severity and fatality (PSIF)	Number	9	14	56

Training	Unidade	3Q25	3Q26	Δ%
Training hours[2]	Hours	405,120	113,450	-72
Employees trained	Number	28,823	29,390	2
Investment in training	R$	2,206,804	2,286,160	4

Female Representation	Unit	3Q25	3Q26	Δ%
Women on staff[3]	%	25.8	27.0	5
Women in leadership positions[4]	%	15.7	16.5	5

Environmental Performance

Performance against the Company's public targets

Notes: 1. Includes data from the Brazilian steelmaking and cement business segments. 2. The reduction in NOx emissions was primarily driven by maintenance shutdowns at the Pedro Leopoldo kilns operated by CSN Cimentos. 3. Following the commissioning of the Sinter Plant 3 dust collection system at the Volta Redonda Steelworks (UPV) in May 2026, particulate matter (PM) emissions at the facility have shown improved performance. 4. Based on monitoring conducted at automated stations and reflects the average for the monitoring period in Volta Redonda, Rio de Janeiro. Air quality was classified as "Good" in more than 93% of all measurements. 5. Emissions are calculated according to the World Steel Association (WSA) methodology and consider production from the UPV and SWT facilities. 6. GCCA Indicator 62 – Specific gross CO_2 per ton of cementitious product ($kgCO_2e$ per ton of cementitious product). 7. The increase in emissions intensity was driven by lower iron ore production compared with 3Q25. The indicator considers only Scope 1 mobile combustion emissions from CSN Mineração, which account for approximately 95% of CMIN's total emissions. It should also be noted that Scope 2 emissions are zero, since 100% of the electricity consumed is sourced from renewable energy.

Atmospheric Emissions – CSN Group[1]	Unit	3Q25	3Q26	Δ%
NO_x[2] emissions	t	3,092.32	2,615.18	-15
SO_x emissions	t	1,839.22	1,840.84	-
PM emissions	t	726.88	636.34	-12

Air Quality – Steel[4]	Unit	3Q25	3Q26	AQI
UPV – Vila Santa Cecília Station	$\mu g/m^3$	17.85	11.18	GOOD
UPV – Retiro Station	$\mu g/m^3$	27.13	24.70	GOOD
UPV – Belmonte Station	$\mu g/m^3$	29.67	29.81	GOOD

Water Intensity	Unit	3Q25	3Q26	Δ%
Intensity per steel production	m^3/ t steel	18.17	17.3	-5
Intensity per cement production	m^3/ t cementitious	0.17	0.18	4
Intensity per ore production	m^3/ t ore	0.19	0.20	5

Waste Management	Unit	3Q25	3Q26	Δ%
Percentage of circularized waste	%	97	91	-5

Emissions Intensity of CO_2	Unit	3Q25	3Q26	Δ%
Emissions intensity per steel production[5]	tCO_2/t	1.90	2.00	6
Emissions intensity per cementitious production[6]	$kgCO_2/t$	494.75	476.09	-4
Emissions intensity per iron ore production[7]	$kgCO_2/t$	6.27	7.14	14



CSN