

# DORAL

## Index



## GRI Index

| Topic  | Subject  | GRI | Explanation  |
|--|--|-----|--|
| <b>GRI 2: General Disclosures 2021</b>                 |  |     |  |
| <b>1. The organization and its reporting practices</b> | Organizational details   | 2-1 | See 'About Doral' - Doral is a global entrepreneurial public company, in the field of renewable energy and environmental infrastructure, operating in Israel and globally since 2007. The Company's headquarters are in Ramat Gan. The Company was issued on the Tel Aviv Stock Exchange in June 2020 and since then has been traded in the Tel Aviv 90, Tel Aviv 125, Clean Climate, CleanTech and more indices. Doral operates in Israel and worldwide to initiate, develop, plan, license, manage financing procedures, establish, hold, manage, operate and maintain systems for producing electricity and green hydrogen from renewable energy sources. In addition, Doral engages in the development and investment in technologies and innovation with a focus on global environmental sustainability, through the subsidiary 'Doral Tech'. |
|  | Entities included in the organization's sustainability reporting | 2-2 | See 'About This Report' - details of subsidiaries included in the report and the expansion of the reporting scope to activities in the US and Europe in some subjects. In the relevant cases there is a clarification regarding the companies included in the reporting.   |
|  | Reporting period, frequency and contact point                    | 2-3 | See 'About This Report' - the reporting period is 12.31.2021 to 12.31.2022. However, there is a reference to selected activities carried out at the beginning of 2023 with the aim of expanding transparency about the company's intentions and the actions promoted in practice. In these cases, there is an appropriate indication.  |
|  | Restatements of information                                      | 2-4 | See 'Message from Doral's Chairman and CEO' and 'Message from Doral's Head of ESG'   |
|  | External assurance   | 2-5 | BDO  |
| <b>2. Activities and workers</b>                       | Activities, value chain and other business                       | 2-6 | See 'About Doral'  |

|  |   |      |   |
|--|---|------|---|
|  | relationships   |      |   |
|  | Employees   | 2-7  | See 'Energy of People'                    |
|  | Workers who are not employees   | 2-8  | See 'Energy of People'                    |
| <b>3. Governance</b>                       | Governance structure and composition  | 2-9  | See 'About Doral'                         |
|  | Nomination and selection of the highest governance body                     | 2-10 | See 'Energy of Responsibility and Ethics' |
|  | Chair of the highest governance body  | 2-11 | See 'Energy of Responsibility and Ethics' |
|  | Role of the highest governance body in overseeing the management of impacts | 2-12 | See 'Energy of Responsibility and Ethics' |
|  | Delegation of responsibility for managing impacts                           | 2-13 | See 'Energy of Responsibility and Ethics' |
|  | Role of the highest governance body in sustainability reporting             | 2-14 | See 'Energy of Responsibility and Ethics' |
|  | Conflicts of interest   | 2-15 | See 'Energy of Responsibility and Ethics' |
|  | Communication of critical concerns  | 2-16 | See 'Energy of Responsibility and Ethics' |
|  | Collective knowledge of the highest governance body                         | 2-17 | See 'Energy of Responsibility and Ethics' |
|  | Evaluation of the performance of the highest governance body                | 2-18 | See 'Energy of Responsibility and Ethics' |
|  | Remuneration policies   | 2-19 | See 'Energy of Responsibility and Ethics' |
|  | Process to determine remuneration   | 2-20 | See 'Energy of Responsibility and Ethics' |
|  | Annual total compensation ratio   | 2-21 | See 'Energy of Responsibility and Ethics' |
| <b>4. Strategy, policies and practices</b> | Statement on sustainable development strategy                               | 2-22 | See 'Our Approach to ESG'                 |
|  | Policy commitments  | 2-23 | See 'Our Approach to ESG'                 |
|  | Embedding policy commitments  | 2-24 | See 'Our Approach to ESG'                 |
|  | Processes to remediate negative impacts                                     | 2-25 | See 'Our Approach to ESG'                 |
|  | Mechanisms for seeking advice and raising concerns                          | 2-26 | See 'Our Approach to ESG'                 |
|  | Compliance with   | 2-27 | See 'Our Approach to ESG'                 |

|                             |                                      |      |  |
|-----------------------------|--------------------------------------|------|--|
|                             | laws and regulations                 |      |  |
|                             | Membership associations              | 2-28 | See 'Our Approach to ESG'                              |
| 5. Stakeholder engagement   | Approach to stakeholder engagement   | 2-29 | See 'About Doral'                                      |
|                             | Collective bargaining agreements     | 2-30 | See 'Energy of People'                                 |
| GRI 3: Material Topics 2021 |                                      |      |  |
| Material Topics             | Process to determine material topics | 3-1  | See 'Our Approach to ESG'                              |
|                             | List of material topics              | 3-2  | See 'Our Approach to ESG'                              |
|                             | Management of material topics        | 3-3  | See in each chapter a reference to the material topics |

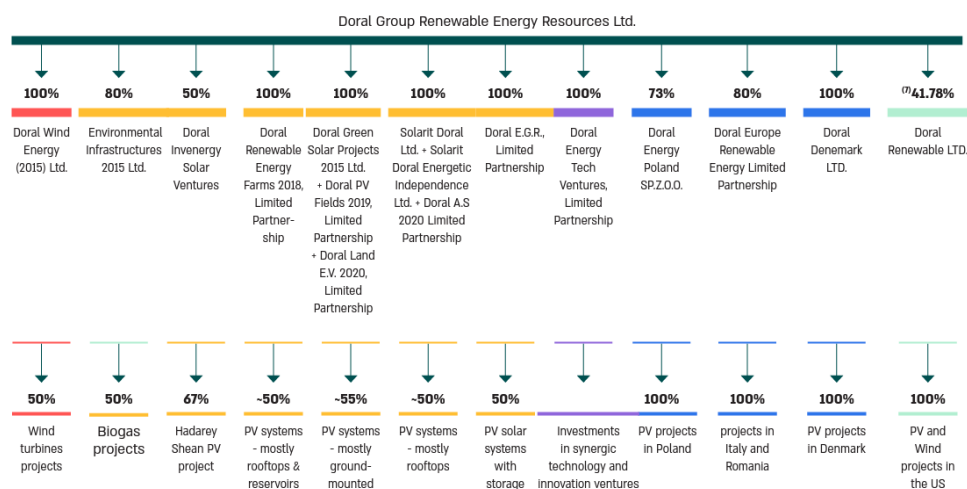
## Corporate Structure

Doral operates in Israel and worldwide through approximately 296 corporations across diverse renewable energy sectors, structured under five principal divisions: Doral Israel, Doral Europe, Doral USA, Doral Tech, and Doral Environmental Infrastructures. Doral follows a shared value model as its working paradigm, ensuring equitable value distribution among partners through fruitful and long-term collaborations both domestically and internationally.

In the United States, Doral operates through its subsidiary Doral USA LLC ("Doral LLC") which owns 41.78% of Doral Renewables LLC. Doral LLC operates in a variety of electricity networks throughout the U.S. and most of the projects are in the PJM network (Indiana, Pennsylvania, Maryland, Delaware, Illinois and more) and the MISO network.<sup>1</sup>

## Companies Tree

Main Companies<sup>17</sup> in the group:



<sup>1</sup> To the best of the Company's knowledge, PJM is the largest RTO in the U.S. operating in 13 states, mainly in unregulated markets. And MISO is the largest ISO in the U.S. operating in 15 U.S. states and several regions in Canada, mainly in regulated markets, serving about 42 million consumers.

## Carbon Footprint – Israel and United States

|  | Unit of Measurement                                | GRI   | 2020 | 2021  | 2022    |
|--|--|-------|------|-------|---------|
| Direct emissions of greenhouse gases (Scope 1)   | CO <sub>2</sub> e tons                             | 305-1 | 62.8 | 105   | 125     |
| Indirect emissions of greenhouse gases (Scope 2)   | CO <sub>2</sub> e tons                             | 305-2 | 13.2 | 13    | 17      |
| Other indirect emissions of greenhouse gases (Scope 3)   | CO <sub>2</sub> e tons                             | 305-3 | 0    | 39    | 192,030 |
| Indirect emissions of greenhouse gases (Scope 2) - including the actualization of green certificates in 2021, 2022 | CO <sub>2</sub> e tons                             | 305-2 | 13   | -0.04 | -0.45   |
| The intensity of the organization's greenhouse gas emissions - according to revenues                               | CO <sub>2</sub> eMetric tons / Million \$          | 305-4 | 6.26 | 6.44  | 4.92    |
| The intensity of the organization's greenhouse gas emissions - according to employees                              | CO <sub>2</sub> eMetric tons / full time employees | 305-4 | 1.43 | 1.71  | 1.27    |

- Scope 1- Emissions of greenhouse gases as a result of fuel consumption for the current operations.
- Scope 2 - Doral's indirect greenhouse gas emissions as a result of purchasing energy to operate the facilities and offices (including the U.S. in 2022).
- Scope 3 - Emissions released as a result of our indirect activities, including emissions from panel production (based on Ecoinvent database), material supplier emissions (as stated in the supplier assessment carried out during 2022), flights, water consumption, wastewater treatment, and solar panel waste disposal. That is, emissions created in categories 1, 5 and 6 according to the GHG protocol.
- 

### Anticipated Emissions Savings Rate Forecasts for 2026, by country

| Country                 | Year | Emissions Savings (ton CO <sub>2</sub> eq.) |
|-------------------------|------|---|
| Israel                  | 2022 | 166,149                                     |
|                         | 2023 | 295,927                                     |
|                         | 2024 | 696,834                                     |
|                         | 2025 | 703,446                                     |
|                         | 2026 | 754,696                                     |
| United States - Indiana | 2024 | 393,629                                     |
|                         | 2025 | 989,870                                     |
|                         | 2026 | 989,870                                     |
| Romania                 | 2024 | 12,089                                      |
|                         | 2025 | 12,089                                      |

|         |      |        |
|---------|------|--------|
|         | 2026 | 12,089 |
| Denmark | 2024 | 11,995 |
|         | 2025 | 11,995 |
|         | 2026 | 11,995 |
|         |      |        |
| Poland  | 2023 | 33,126 |
|         | 2024 | 34,667 |
|         | 2025 | 34,667 |
|         | 2026 | 34,667 |
| Italy   | 2023 | 3,825  |
|         | 2024 | 11,475 |
|         | 2025 | 11,475 |
|         | 2026 | 11,475 |

\* The savings in emissions are calculated according to the rate of production and addition of facilities during the year, as of the end of that year.

**By 2026, Doral's cumulative contribution to reducing global emissions is expected to reach 5,238,050 tons of carbon dioxide.**

The calculation of the prevention of emissions from Israel is based on the data of the Ministry of Environmental Protection. In the U.S. according to the EPA and in Europe according to the electricity grid emissions data according to the local coefficients of each individual country

**The percentage of smart meters installed in the renewable energy facilities maintained by Doral Company is - 98%.**

### Waste Transferred to Recycling and the Landfill

| Method of Panel Waste Treatment      | Unit of Measurement | GRI   | 2021  | 2022  |
|--------------------------------------|---------------------|-------|-------|-------|
| Reused panels                        | Tons                | 306-4 | 39    | 10    |
| Landfilled panels                    | Tons                | 306-5 | 16    | 3.3   |
| Rate of panels transferred for reuse | Tons                |       | 70.9% | 75.2% |

### Biodiversity Management

|   |           |   |
|---|-----------|---|
| Significant impacts of activities, products, and services on biodiversity | GRI 304-2 | See the 'Energy of Environment and Innovation' chapter – Biological Diversity |
|---|-----------|---|

### Climate Risk and Opportunity Management

|  |           |  |
|--|-----------|--|
| Financial implications and other risks and opportunities due to climate change | GRI 201-2 | See the 'Energy of Environment and Innovation' chapter – Climate Risks and Opportunities |
|--|-----------|--|

## Employment Data - Israel

|   | GRI   | 2019 | 2020 | 2021 | 2022 |
|---|-------|------|------|------|------|
| Total number of salaried employees (All employees including the CEO, senior management, middle management and non-employees who receive wages directly from the business) | 2-8   | 20   | 41   | 56   | 81   |
| Women   | 2-8   | 7    | 11   | 17   | 25   |
| Men   | 2-8   | 13   | 30   | 39   | 56   |
| Total full-time employees   | 2-8   | 20   | 41   | 56   | 80   |
| Women   | 2-8   | 7    | 11   | 17   | 25   |
| Men   | 2-8   | 13   | 30   | 39   | 55   |
| Total part-time employees   | 2-8   | 0    | 0    | 0    | 1    |
| Women   | 2-8   | 0    | 0    | 0    | 0    |
| Men   | 2-8   | 0    | 0    | 0    | 1    |
| Total women under 30  | 405-1 | 3    | 0    | 5    | 3    |
| Total women 31-50   | 405-1 | 4    | 11   | 12   | 21   |
| Total women 50+   | 405-1 | 0    | 0    | 0    | 1    |
| Total employees under 30  | 405-1 | 5    | 6    | 13   | 7    |
| Total employees 31-50   | 405-1 | 15   | 34   | 30   | 43   |
| Total employees 50+   | 405-1 | 0    | 1    | 3    | 6    |
| Average age women   |       |      | 36   | 34   | 34   |
| Average age men   |       |      | 36   | 36   | 37   |

\* The information presented regarding the employees is as of 12.31.2023, different from the information presented in the financial statements. Also, in 2021, two employees were omitted from the count of the total number of employees who worked in subsidiaries, the numbers are updated accordingly.

|  |     |  |
|--|-----|--|
| Freedom of association and collective bargaining | 407 | Doral recognizes the right of employees to join employee unions. However, to date no employee union has been implemented in the Company. |
|--|-----|--|

The group has **112** female and male employees, of which **31** are in the US.

### Data on Employees Engaged in Innovation Development at Doral:

| Unit        | 31.12.2022 |
|-------------|------------|
| Doral Tech* | 3          |
| Hydrogen*   | 1          |

\* The employees of the units are engaged in innovation development (R&D) in addition to Doral's chief engineer.

### Recruitment and Employee Turnover - Israel

| New employees by gender and age group      | GRI   | 2020 | 2021 | 2022 |
|--|-------|------|------|------|
| Women <30                                  | 401-1 | 0    | 0    | 1    |
| Women 31-50                                | 401-1 | 4    | 1    | 8    |
| Women 50<                                  | 401-1 | 0    | 0    | 1    |
| Total women recruited                      | 401-1 | 4    | 1    | 10   |
| Men <30                                    | 401-1 | 5    | 0    | 4    |
| Men 31-50                                  | 401-1 | 13   | 4    | 17   |
| Men 50<                                    | 401-1 | 1    | 0    | 2    |
| Total men recruited                        | 401-1 | 19   | 4    | 23   |
| Total new hires <30                        | 401-1 | 5    | 0    | 5    |
| Total new hires 31-50                      | 401-1 | 17   | 5    | 25   |
| Total new hires 50<                        | 401-1 | 1    | 0    | 3    |
| Total new hires                            | 401-1 | 23   | 5    | 33   |
| Employees who left by gender and age group | GRI   | 2020 | 2021 | 2022 |
| Women <30                                  | 401-1 | 5    | 0    | 1    |
| Women 31-50                                | 401-1 | 2    | 1    | 1    |
| Women 50<                                  | 401-1 | 0    | 0    | 0    |
| Men <30                                    | 401-1 | 3    | 2    | 0    |
| Men 31-50                                  | 401-1 | 9    | 2    | 6    |
| Men 50<                                    | 401-1 | 1    | 0    | 0    |
| Total leavers <30                          | 401-1 | 8    | 2    | 1    |
| Total leavers 31-50                        | 401-1 | 11   | 2    | 7    |
| Total leavers 50<                          | 401-1 | 1    | 0    | 0    |
| Total leavers – women                      |       | 7    | 1    | 2    |
| Total leavers – men                        |       | 13   | 4    | 6    |
| Total leavers                              | 401-1 | 20   | 5    | 8    |



| Parental leave   | GRI   | 2020    | 2021  | 2022    |
|--|-------|---------|-------|---------|
| The total number of employees who went on maternity leave, by gender   | 401-3 | 1 woman | 1 man | 2 women |
| The total number of employees who returned to work after the end of parental leave and who were still employed 12 months after their return to work, by gender | 401-3 | 1 woman | 1 man |         |

### Trainings, Workshops and Courses in 2022 - Israel

| Number of Participants | Total Hours of Training | Average Hours of Training Per Employee |
|------------------------|-------------------------|--|
| 89                     | 851                     | ~10                                    |

### Total Occupational Accidents (Including Traffic Accidents) - Israel

|  | GRI   | 2020                 | 2021 | 2022 |
|--|-------|----------------------|------|------|
| Total accidents for the Company's employees                                | 403-9 | 1                    | 1    | 0    |
| Total accidents for external employees working in the Company's facilities | 403-9 | 0                    | 0    | 0    |
| Total traffic accidents for the Company's employees                        | 403-9 | 1                    | 1    | 1    |
| Total accidents - for men  | 403-9 | 1                    | 1    | 0    |
| Total accidents - for women  | 403-9 | 0                    | 0    | 0    |
| Total loss of working days due to accident - for men                       | 403-9 | No working days lost | 14   | 22   |
| Total loss of working days due to accident - for women                     | 403-9 | -                    | 0    | 0    |
| Total loss of working days due to accidents                                | 403-9 |                      | 14   | 22   |

### Community Investment - Israel

| Investment in the Community  | GRI | 2021 | 2022 |
|--|-----|------|------|
| Total financial contributions to the community - in thousands of NIS | 413 | 370  | 442  |

### Compliance and Prevention of Bribery and Corruption - Israel

|   | GRI   | 2021 | 2022 |
|---|-------|------|------|
| Total number and nature of confirmed incidents of corruption. | 205-3 | 0    | 0    |

|  |       |   |      |
|--|-------|---|------|
| Total number of confirmed incidents in which employees were dismissed or disciplined for corruption.   | 205-3 | 1 | 0    |
| Total number of confirmed incidents when contracts with business partners were terminated or not renewed due to violations related to corruption.  | 205-3 | 0 | 0    |
| Public legal cases regarding corruption brought against the organization or its employees during the reporting period and the outcomes of such cases   | 205-3 | 0 | 0    |
| Operations assessed for risks related to corruption  | 205-1 |   | 100% |
| <b>Non-Competitive Behavior</b>  |       |   |      |
| Number of legal actions pending or completed during the reporting period regarding anti-competitive behavior and violations of anti-trust and monopoly legislation in which the organization has been identified as a participant.         | 206-1 | 0 | 0    |
| Main outcomes of completed legal actions, including any decisions or judgments.  | 206-1 | 0 | 0    |
| The total number of cases of non-compliance with regulations and/or voluntary codes relating to marketing communications (including advertising, sales promotion and sponsorship), classified according to their outcome: fine or warning. | 206-1 | 0 | 0    |
| Significant fines and non-monetary sanctions for non-compliance with laws and/or regulations in the social and economic sphere, broken down by fines, sanctions or terminated in another way   |       |   | 0    |
| <b>Communication and training about anti-corruption policies and procedures</b>  |       |   |      |
| Total number and percentage of governance body members that the organization's anti-corruption policies and procedures have been communicated to, broken down by region  | 205-2 |   | 100% |
| Total number and percentage of employees that the organization's anti-corruption policies and procedures have been communicated to, broken down by employee category and region  | 205-2 |   | 100% |
| Managers   | 205-3 |   | 100% |
| Non-Managers   | 205-4 |   | 100% |
| <b>Incidents of discrimination and corrective actions taken</b>  |       |   |      |
| Incidents of discrimination and corrective actions taken   | 406-1 |   | 0    |
| <b>Information security and privacy</b>  |       |   |      |

|   |       |   |  |
|---|-------|---|--|
| Substantiated complaints concerning breaches of customer privacy and losses of customer data  | 418-1 |   | Not relevant   |
| <b>Customer health and safety</b>   |       |   |  |
| Percentage of significant product and service categories for which health and safety impacts are assessed for improvement                             | 416-1 |   | A product in global use for which an in-depth impact assessment has not yet been conducted. Radiation tests are conducted for the storage facilities using dedicated sensors |
| Total number of incidents of non-compliance with regulations and/or voluntary codes concerning the health and safety impacts of products and services | 416-2 |   | 0  |
| <b>Environmental compliance</b>   |       |   |  |
| Incidents of non-compliance with environmental laws and regulations   | 307-1 | 0 | 0  |

### Board of Directors Diversity

| Subject   | GRI   | 2020 | 2021 | 2022 |
|---|-------|------|------|------|
| Women on board of directors under the age of 30                                   | 405-1 | 0    | 0    | 0    |
| Women on board of directors aged 30-50  | 405-1 | 0    | 0    | 0    |
| Women on board of directors above age 50  | 405-1 | 2    | 2    | 2    |
| Total women on the board of directors   | 405-1 | 2    | 2    | 2    |
| Rate of women on the board of directors   | 405-1 | 22%  | 22%  | 22%  |
| Men on board of directors under the age of 30                                     | 405-1 | 0    | 0    | 0    |
| Men on board of directors aged 30-50  | 405-1 | 1    | 1    | 1    |
| Men on board of directors above age 50  | 405-1 | 6    | 6    | 6    |
| Total men on the board of directors   | 405-1 | 7    | 7    | 7    |
| Rate of men on the board of directors   | 405-1 | 78%  | 78%  | 78%  |
| Minority or underrepresented groups on the board of directors under the age of 30 | 405-1 | 0    | 0    | 0    |
| Minority or underrepresented groups in the board of directors aged 30-50          | 405-1 | 0    | 0    | 0    |
| Minority or underrepresented groups on the board of directors over the age of 50  | 405-1 | 2    | 2    | 2    |
| Total minority or underrepresented groups on the board of directors               | 405-1 | 2    | 2    | 2    |
| Rate of minority or underrepresented groups on the board of directors             | 405-1 | 22%  | 22%  | 22%  |

### Responsible Procurement – Israel

| Subject  | GRI        | 2021 | 2022   |
|--|------------|------|--|
| Proportion of spending on local suppliers                            | 204-1      | 30%  | 38%  |
| <b>Environmental assessment for suppliers</b>                        | <b>308</b> |      |  |
| New suppliers that were screened using environmental criteria        | 308-1      | NA   | In process   |
| Negative environmental impacts in the supply chain and actions taken | 308-2      | 8    | 8 suppliers answered the questionnaire and no negative environmental effects were found, according to their statements. See extensive detail in the report under "Responsibility in our Value Chain" |
| <b>Social assessment for suppliers</b>                               | <b>414</b> |      |  |
| New suppliers that were screened using social criteria               | 414-1      | NA   | In process   |
| Negative social impacts in the supply chain and actions taken        | 414-2      | 8    | 8 suppliers answered the questionnaire and no negative social effects were found, according to their statements. See extensive detail in the report under "Responsibility in our Value Chain"        |
| Empowering and incentivizing suppliers to promote ESG                |            |      | Safety training starting in 2023   |

## SASB Index

### Solar Technology and Project Developers

| TOPIC   | ACCOUNTING METRIC   | CODIFIED METRIC CODE | REPLY  |
|---|---|----------------------|--|
| Energy Management in Manufacturing                                    | Total energy consumed, percentage grid electricity, percentage renewable  | RR-ST-130a.1         | See 'Energy of Environment and Innovation' chapter                               |
| Water Management in Manufacturing                                     | Total water withdrawn, total water consumed, percentage of each in regions with High or Extremely High Baseline Water Stress                | RR-ST-140a.1         | See 'Energy of Environment and Innovation' chapter                               |
|   | Water management risks and discussion of strategies and practices to mitigate those risks   | RR-ST-140a.2         | See 'Energy of Environment and Innovation' chapter                               |
| Hazardous Waste Management  | Amount of hazardous waste generated, percentage recycled  | RR-ST-150a.1         | See 'Energy of Environment and Innovation' chapter - Recycling and Waste         |
|   | Number and aggregate quantity of reportable spills, quantity recovered  | RR-ST-150a.2         | Not relevant   |
| Ecological Impacts of Project Development                             | Number and duration of project delays related to ecological impacts   | RR-ST-160a.1         | There were no delays in 2022   |
|   | Efforts in solar energy system project development to address community and ecological impacts  | RR-ST-160a.2         | Dialogue with the landowner partners   |
| Management of Energy Infrastructure Integration & Related Regulations | Risks associated with integration of solar energy into existing energy infrastructure and discussion of efforts to manage those risks       | RR-ST-410a.1         | Not relevant   |
|   | Risks and opportunities associated with energy policy and its impact on the integration of solar energy into existing energy infrastructure | RR-ST-410a.2         | Not relevant due to the sale to IEC and integration into the transmission system |
| Product End-of-life Management  | Percentage of products sold that are recyclable or reusable   | RR-ST-410b.1         | Not relevant – Doral does not sell products                                      |
|   | Weight of end-of-life   | RR-ST-410b.2         | See the 'Energy of   |

|                    |   |              |   |
|--------------------|---|--------------|---|
|                    | material recovered; percentage recycled   |              | Innovation' chapter - about 75.2% of the photovoltaic panels were sold for reuse by weight (10 tons were recycled and 3.3 tons were landfilled) |
|                    | Percentage of products by revenue that contain IEC 62474 declarable substances, arsenic compounds, antimony compounds, or beryllium compounds | RR-ST-410b.3 | Less than 0.001% of total mass of turbine   |
| Materials Sourcing | Description of approach and strategies to design products for high-value recycling  | RR-ST-440a.1 | Doral Tech<br><br>See the chapter 'Energy of Environment and Innovation' – Recycling and Waste  |
|                    | Description of the management of risks associated with the use of critical materials  | RR-ST-440a.2 | NA  |
|                    | Description of the management of environmental risks associated with the polysilicon supply chain   | RR-ST-440a.3 | See the chapter 'Energy of Environment and Innovation' – Recycling and Waste  |

### Wind Technology and Project Developers

| TOPIC                                     | ACCOUNTING METRIC   | CODIFIED METRIC CODE | REPLY   |
|---|---|----------------------|---|
| Workforce Health & Safety                 | Total recordable incident rate and fatality rate for (a) direct employees and (b) contract employees                | RR-WT-320a.1 E       | See the chapter 'Energy of People' - there was one accident in 2022.                                    |
| Ecological Impacts of Project Development | Average A-weighted sound power level of wind turbines, by wind turbine class  | RR-WT-410a.1         | Acoustic report   |
|   | Backlog cancellations associated with community or ecological impacts   | RR-WT-410a.2         | -   |
|   | Description of efforts to address ecological and community impacts of wind energy production through turbine design | RR-WT-410a.3         | See the chapter 'Energy of Environment and Innovation' - dialogue Environmental bodies and biodiversity |
| Materials Sourcing                        | Management of risks associated with the use of critical materials   | RR-WT-440a.1         | -   |
| Materials Efficiency                      | Top five materials consumed, by weight  | RR-WT-440b.1         | Steel, concrete, copper, fiberglass   |
|   | Average top head mass per turbine capacity, by wind turbine class   | RR-WT-440b.2         | -   |
|   | Description of approach   | RR-WT-440b.3         | Foundation design   |

|  |   |  |                             |
|--|---|--|-----------------------------|
|  | to optimize materials efficiency of wind turbine design |  | optimization for each site. |
|--|---|--|-----------------------------|

### Activity Metrics

| TOPIC            | ACCOUNTING METRIC  | CODIFIED METRIC CODE | REPLY  |
|------------------|--|----------------------|--|
| Activity Metrics | Number of delivered wind turbines, by wind turbine class             | R-WT-000.A           | 8  |
|                  | Aggregate capacity of delivered wind turbines, by wind turbine class | R-WT-000.B           | 0.4MW  |
|                  | Amount of turbine backlog  | R-WT-000.C           | -  |
|                  | Aggregate capacity of turbine backlog                                | R-WT-000.D           | -  |
|                  | Total capacity of photovoltaic (PV) solar modules produced           | RR-ST-000.A          | Not relevant   |
|                  | Total capacity of completed solar energy systems                     | RR-ST-000.B          | 274 MWp Renewable energy facilities<br>+<br>43 MWh Energy storage  |
|                  | Total Pipeline   | RR-ST-000.c          | 18.6 GWp Total Pipeline<br>8.5 GWp (Company's share in the projects)<br>13.1GWh Energy storage<br>6.7GWh (Company's share in the projects) |

### Carbon footprint breakdown (Scope 3)

| Category                        | Unit of Measure | Cause              | Quantity |
|---------------------------------|-----------------|--------------------|----------|
| Business Travel                 | CO2 eq (ton)    | Business Travel    | 86       |
| Goods and Services              | CO2 eq (ton)    | Panel Production   | 189,745  |
| Waste Generated from Operations | CO2 eq (ton)    | End-of-Life Panels | 1        |
| Goods and Services              | CO2 eq (ton)    | Suppliers          | 2,199    |
| Total                           | CO2 eq (ton)    |                    | 192,030  |

\*Category 1,5,6