



# Owens Corning Green Financing Framework

July 2022

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## Introduction and Background

### Background and Mission

Based in Toledo, Ohio, U.S., Owens Corning is a global building and construction materials leader committed to building a sustainable future through material innovation. Our three integrated businesses – Composites, Insulation, and Roofing – provide durable, sustainable, energy-efficient solutions that leverage our unique material science, manufacturing, and market knowledge to help our customers win and grow. We manufacture and deliver a broad range of high-quality fiberglass composite, insulation, and roofing materials. Our fiberglass composites enhance the performance of building and construction, renewable energy, and infrastructure material solutions. Our insulation products conserve energy and improve acoustics, fire resistance, and air quality in the spaces where people live, work, and play. Our roofing products and systems enhance curb appeal of people’s homes and protect homes and commercial buildings alike. In short, the Company provides innovative products and solutions that deliver a material difference to its customers and, ultimately, make the world a better place.

Owens Corning’s businesses – Composites, Insulation and Roofing – leverage its market-leading positions, commercial strength, material science innovation, manufacturing technologies, high-performing teams, and a global footprint and scale, as well as safety and sustainability expertise across the enterprise. The Company aims to deliver consistently strong financial results and sustainable shareholder value. The business is global in scope, human in scale with approximately 20,000 employees in 33 countries making a difference in the communities where they work and live.

We began our sustainability journey nearly two decades ago, and over the years our goals have evolved well beyond environmental sustainability. What started as a focus on footprint reduction quickly expanded to designing and manufacturing products with differentiated sustainability attributes. Short product environmental footprint summaries are available for a number of our products and include the carbon footprint / embodied carbon results. We have collaborated with customers and suppliers for even greater impact, and expanded our scope to include safety, wellness, community engagement, inclusion and diversity, and most recently, embodied carbon and circular economy.

Our sustainability efforts provided a great platform to enter the ESG themed bond market in August 2019 when we became the first U.S. Industrial Green Bond issuer. By January of 2020, we had fully allocated the net proceeds (\$445MM) to eligible green projects under categories of renewable energy, energy efficiency, and eco-efficient and/or circular economy adapted products. Projects included spend on energy power purchase agreements, investments to support growth in wind energy, supporting manufacturing capacity for energy-saving products, recycled glass in fiberglass insulation, and recycled materials in mineral wool and XPS foam insulation.

**“We are proud of what we have achieved in pursuit of our sustainability goals, even as we acknowledge that every accomplishment represents an opportunity upon which to build.”**

*Brian Chambers, Chief Executive Officer*

### Sustainability at Owens Corning: Building a Sustainable Future

At Owens Corning, sustainability is about meeting the needs of the present while leaving the world a better place for the future. Sustainability is at the heart of our business, from the products we make to the way we make them. We’re committed to considering the future in the decisions we make today, and working to expand our handprint while we reduce our footprint. Our sustainability goals are built on three key, data-driven pillars:

### **Expanding our product handprint:**

- Life Cycle Assessments (LCAs) provide the ability to comprehensively measure a product's footprint through all its stages, from the extraction of raw materials, through transportation, processing and manufacturing, to its end of life disposition. One way we analyze our impact is by modeling LCA's, which helps us focus on product-specific improvements while simultaneously working with our suppliers and customers towards reducing our greenhouse gas emissions from our global operations.

### **Reducing our environmental footprint:**

- In our 2030 goals, we seek to reduce our greenhouse gas emissions from our operations by half, in line with what's needed to limit global warming to 1.5° C. Our target has been validated and approved by the Science Based Targets initiative.
- To understand how water stress is affecting an area, we refer to the Aqueduct Water Risk Atlas, a resource developed by the World Resources Institute (WRI). With this global water risk mapping tool, we screen our sites for high baseline water supply stress and see projections for the levels of stress these sites may be under in years to come. Understanding the areas where water is limited in quantity or quality is essential to our water goals, and this tool provides us with the insights needed to achieve them.
- As we work toward the establishment of our biodiversity goals, we use the Integrated Biodiversity Assessment Tool (IBAT), a web-based mapping and reporting instrument. IBAT enables us to upload site coordinates and receive information about the area's status as a protected site and the presence of endangered or threatened species in the vicinity. When our goals are established in 2025, the IBAT will continue to guide our biodiversity efforts.
- The Ecodesign Strategy Wheel is a brainstorming tool that empowers product designers to integrate the principles of sustainability into the development of new products and the significant modification of existing products. More sustainable product design can help us contribute to the circular economy, as well as meet the goals we have set for both waste management and air quality management.

### **Increasing our social handprint:**

- Our health and wellness initiatives are increasingly guided by our use of the Healthy Living platform, which employs an algorithm that considers illnesses, medication usage, demographics, and other factors to calculate health risks for our employees and empowers them to make better choices.
- Historical data, current data, and key performance indicators provide our safety teams with the insights needed to track performance, identify trends and tap into real-time metrics. We also continue to use safety dashboards and databases to further our efforts in that area.

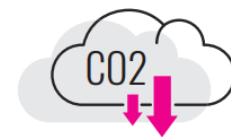
By ensuring that these three pillars guide our operations and policies, we believe we can achieve our purpose, in which our people and products make the world a better place.

As such, we have set ambitious goals for 2030 that drive toward our aspiration to be a net-positive company. As we work toward 2030 and beyond, we have aligned our goals and commitments to fulfill our purpose: to intensify our efforts to help our employees and their families get and stay healthy. It drives us to incorporate focused Inclusion and Diversity goals and creates the expectation that we lead in the circular economy and expand our business impact through sustainability. The increased scope and ambition of our 2030 sustainability goals will be met with rigor, and a focus on outcomes – and will require the engagement and ownership of our entire company to be successful. Our 2030 guiding aspiration is to:

- Double the positive impact of our products:** increasing the use of recycled and renewable materials in our products, designing our products for recycling or reuse to optimize the impact of our products over their entire-cycle from raw materials to reuse or recycle, collaborating with our suppliers to increase transparency around the raw materials we use in our products, reducing the greenhouse gas emissions related to our purchased materials and services by collaborating with our suppliers to cut these emissions by 30%, establishing viable circular economy business models involving our materials and how they are used, increasing recycled content and decreasing virgin raw materials used in our products, and developing ways for our products' materials and packaging to continuously be used for beneficial purposes.



- Halve the negative impact of our operations:** reducing greenhouse gas emissions (in line with what's needed to limit global warming to 1.5° C; our target has been validated and approved by the [Science-Based Target Initiative](#)), switching to 100% renewable electricity, cutting emissions of volatile organic compounds and fine particulate matter in half, cutting in half the amount we take from the local water supply in places where scientific methods indicate water is limited in quantity and/or quality, sending zero waste to landfill by cutting the amount of waste we generate and recycling the rest with the aspiration of eventually becoming "waste-positive" by using more waste in our products and processes than we create, and developing biodiversity goals based on understanding of the full impact of our operations and supply chain on biodiversity by 2025.



- Eliminate injuries and improve the quality of life for our employees and their families:** systematically assessing and ranking the risk of the task employees, contractors, and visitors perform and the equipment with which they work, achieving a level of safety at least equivalent to the rest of Owens Corning in new or newly acquired sites, and emphasizing the elimination of risks that could lead to the most serious injuries.



- Advance our inclusion and diversity:** ensuring pay equity, building and supporting diverse workforce and leadership teams, retaining diverse candidates, and increasing internal succession with an emphasis on expanding the number of female candidates, underrepresented minorities, and representation of cultures from around the world.



- Have a positive impact on our communities:** interim goal of 100% of facilities being formally engaged in community outreach by 2022.



We thoroughly review 100% of all new and significantly modified products to ensure they comply with Owens Corning's Environmental, Health, Safety, and Product Stewardship Policy, including regulatory compliance and other requirements. This comprehensive assessment of a product's life cycle ensures that products not only are able to perform as claimed, but are safe and environmentally sound to make, use and dispose. It is our policy that 100% of new and significantly modified products must be assessed for environmental, health, and safety impacts. Due diligence for all M&A projects incorporate at least a high level product stewardship assessment, which includes a review of the product liability history, product complaint history and product hazard communication information for all products that are part of the potential transaction (or acquisition).

Owens Corning’s Environmental Management System (EMS) is designed to help us adhere to the principles in our Environmental, Health, Safety, and Product Stewardship Policy. The EMS is a collection of policies and procedures regarding the management of environmental performance in our facilities, including compliance, footprint reduction, and management systems. Through our EMS, we can set and review environmental objectives and targets that drive corrective actions and ensure continual environmental improvement. All our facilities around the world are required to implement the system, track their progress, and perform environmental self-audits.

As we look ahead, we know that we must go beyond today’s goals and results. We must commit our energy and resources to shaping the future — to making the world a better place for the generations that follow. This Green Financing Framework (the “Framework”) facilitates alignment of Owens Corning’s business and investment activities to support a more sustainable future beyond today, by shaping tomorrow.

### Management Oversight of Sustainability

Owens Corning is committed to the principles of sustainability, which according to the Directors’ Code of Conduct includes the concepts of personal safety, environmental compliance, product stewardship, and the environmental and social impacts of our global operations and the products we make and sell. Directors are expected to provide oversight, guidance, and direction on sustainability issues and opportunities that potentially impact our reputation and long-term economic viability.

We have a sustainability governance structure to discuss and make decisions on all issues related to economic, environmental, and social aspects. The complete board of directors monitors Owens Corning’s progress regarding sustainability issues and assigns tasks to senior management.

Oversight of climate change — and sustainability in general — lies with the board of directors. This includes all elements of our 2030 sustainability goals, such as energy reduction or renewable energy, water scarcity, and waste reduction. In addition, the audit committee is responsible for Environmental, Health, and Safety (EHS) risk exposures. According to the Audit Committee Charter:

*The committee is responsible to review the impact of significant regulatory changes, proposed regulatory changes and accounting or reporting developments, including significant reporting developments related to the principles of sustainability.*

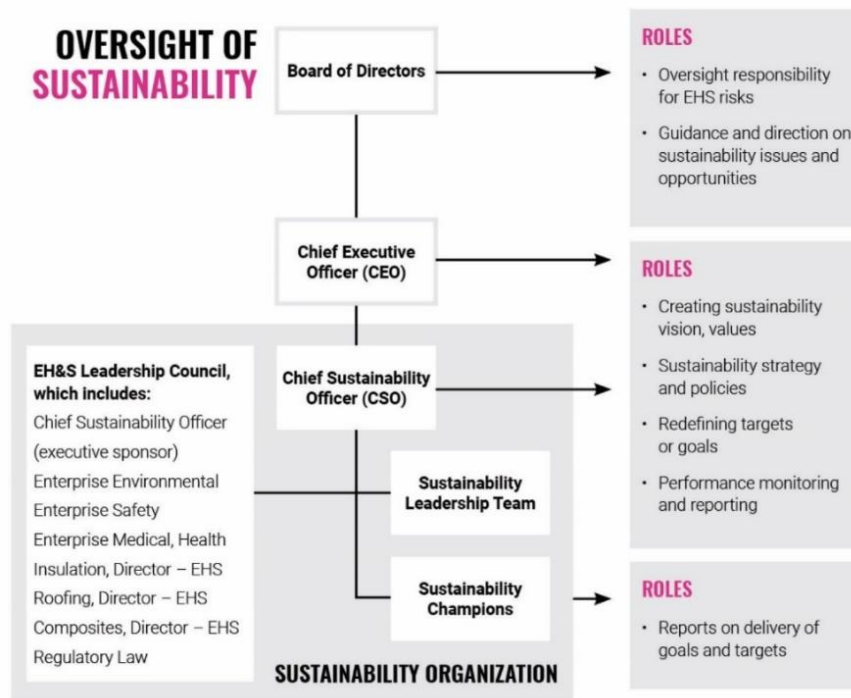
Because the audit committee is responsible for overseeing risk for Owens Corning, they are also responsible for oversight of climate-related issues and opportunities.

Owens Corning created the Chief Sustainability Officer (CSO) role in 2007 to underscore the essential role sustainability plays in our overall operations. The CSO reports directly to the CEO and is responsible for our compliance with legal and company requirements related to environmental, safety, health, and sustainability. In addition, a sustainability organization made up of approximately 70 employees reports to the CSO. This team is accountable for circular economy, supply chain sustainability, sustainability and reporting analytics, corporate toxicology, product stewardship, operations sustainability and EHS. Vision and values related to sustainability are created by the CEO and the CSO. They also create, maintain, and promote sustainability strategy and policies, and they redefine targets and goals as needed.

The CSO and his organization are responsible for monitoring and reporting performance. Our environmental metrics and data are monitored using the EcoStruxure™ Resource Advisor system from Schneider Electric. Data is entered into the system, where it can be reviewed and analyzed. The sustainability leadership team meets regularly to:

- Review initiatives and performance against metrics
- Debate current trends in the market
- Evaluate the transparency of our product attributes and the level of information needed to satisfy customers
- Understand increasing stakeholder expectations.

Climate-related issues are addressed through our enterprise risk management process and included in our risk registers, which are developed by the business and legal teams from the plant level up.



### Additional Resources:

- [Summary of 2030 Sustainability Goals & Aspirations](#)
- [2021 Sustainability Report](#)
- [Approach to Building the Circular Economy](#)
- [Environmental, Health, Safety and Product Stewardship Policy](#)
- [2021 Assurance Statement](#)
- [Product Transparency](#)
- [Collaborations](#)
- [Green Bond Report](#)
- [Human Right Policy](#)
- [Supplier Code of Conduct](#)

## Green Financing Framework

### Scope

In accordance with its strategy, Owens Corning has designed this Framework under which it will continue to finance or refinance new and/or existing projects, in whole or in part, that have environmental benefits. This Framework details which project types are eligible for financing or refinancing with the net proceeds of various types of financing the Company elects to use (e.g., bond issuances, term loans, among other options (each, a “Green Financing”)).

This Framework addresses the four core components and key recommendations (shown below) of the International Capital Markets Association (“ICMA”) Green Bond Principles (“GBP”) (2021) and the Loan Syndications and Trading Association (“LSTA”) Green Loan Principles (2021). These principles are voluntary process guidelines for best practices when undertaking Green Financings, as referenced above.

#### Core Components:

- 1) Use of Proceeds
- 2) Process for Project Evaluation and Selection
- 3) Management of Proceeds
- 4) Reporting

#### Key Recommendations:

- 1) Use of Frameworks
- 2) External Reviews

















### Use of Proceeds

For each Green Financing under this Framework, we intend to allocate an amount equal to the net proceeds to finance or refinance, in whole or in part, existing or new Eligible Green Projects. Eligible Green Projects include investments and expenditures by Owens Corning and its subsidiaries related to one or more of the criteria listed in the table below. We define a Project as a strategic or business initiative with investment that may occur at multiple Owens Corning facilities.



Eligible Green Projects will include those for which Owens Corning made disbursements within the 24 months prior to the applicable Green Financing through the maturity of the applicable Green Financing, unless otherwise noted in the respective Green Financing documents. We may allocate to a single Eligible Green Project or any combination of Eligible Green Projects, and no assurances can be provided that any amount will be allocated to fund any particular category of Eligible Green Projects. For each Green Financing, we intend to indicate our expected allocation timeline in the respective Green Financing documents.

## Eligibility Criteria

### Eligible Green Projects

GBP Eligible Project Category <i>(Environmental Objective)</i>	Eligibility Criteria and Example Projects	UN SDG Alignment <sup>1</sup>
<b>Renewable Energy</b> <i>(Climate Change Mitigation)</i>	<ul style="list-style-type: none"> <li>Purchases of renewable energy pursuant to long-term power purchase agreements which we have entered into prior to commercial operation of the related facility</li> <li>Capital expenditures related to glass fiber, and glass fabric manufacturing of components, for use in wind energy blades, as well as associated research and development</li> <li>Investments that enable the development, construction and operation of, including investments in transmission and storage infrastructure to support, solar and wind power generation facilities</li> </ul>	  
<b>Energy Efficiency</b> <i>(Climate Change Mitigation)</i>	<ul style="list-style-type: none"> <li>Capital expenditures related to manufacturing of insulation, which improves the energy efficiency of buildings and industrial processes, as well as associated research and development</li> <li>Investments in process and materials innovation intended to increase energy efficiency in our internal projects and processes, particularly those that are energy-intensive, that result in energy savings of 15%</li> </ul>	   
<b>Eco-efficient and/or Circular Economy Adapted Products, Production Technologies and Processes</b> <i>(Natural Resource Conservation)</i>	<ul style="list-style-type: none"> <li>Purchases of waste materials (including, without limitation, waste glass, cullet, asphalt, and other consumer and/or industrial wastes) for use, or investments that enable us to use recycled materials, in our processes and products</li> <li>Capital expenditures and associated research and development that support end-of-life, beneficial-use solutions for our core products and applications</li> <li>Capital expenditures and associated research and development related to products that save or conserve resources, including products that:             <ol style="list-style-type: none"> <li>incorporate recycled and/or bio-based/renewable content</li> <li>are recyclable or reusable or have a sustainable alternative use</li> </ol> </li> </ul>	    
<b>Pollution Prevention and Control</b> <i>(Pollution Prevention and Control)</i>	<ul style="list-style-type: none"> <li>Investments to minimize or divert process waste from landfills and promote recycling that result in improvements of over 30% of the process waste stream versus the reported waste stream in the reporting year prior to project execution</li> <li>Capital expenditures that support fuel switching away from fossil fuel to low-to-zero carbon sources such as electricity, hydrogen, and biofuels</li> <li>Capital expenditures and investments in air quality management programs for emissions reductions of volatile organic compounds (VOCs) and fine particulate matters</li> </ul>	   

<sup>1</sup> <https://sdgs.un.org/goals>

<p><b>Sustainable Water and Wastewater Management</b> <i>(Natural Resource Conservation)</i></p>	<ul style="list-style-type: none"> <li>Investments that improve water efficiency or quality, including technologies and projects for collection, distribution, treatment, recycling or reuse of water, rainwater or wastewater that result in improvements of over 30% of the water usage versus the reported usage from that water stream in the reporting year prior to project execution</li> </ul>	 
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We will not knowingly allocate proceeds from any Green Financing to investments which received an allocation of proceeds under any other Green Financing.

## Process for Project Evaluation and Selection

Owens Corning’s sustainability team, along with our legal and treasury teams, will identify, evaluate and select Eligible Green Projects based on the Eligibility Criteria (see Appendix A for further detail on the qualifications of Owen’s Corning members who will assist in project evaluation and selection).

The group will convene on an as needed basis when the company is preparing to proceed with any allocation from a respective Green Financing. In addition, the company’s internal policies and procedures for capital investment approvals ensure alignment with our commitment to sustainability, regardless of the financing option.

The group will select projects based on the following factors:

- Alignment with eligibility and exclusionary criteria disclosed within each Green Financing offering documentation
- Consistency with Corporate sustainability objectives and targets
- Feasibility of tracking project expenditures and estimated impact
- Allocation of funds within the eligible period (during the period that begins 24 months prior to the applicable Green Financing through the maturity of the applicable Green Financing)
- Projects with investments that meet certain third-party organizations environmental certifications (see Appendix B) will be prioritized over those that do not meet certain third-party organizations environmental certifications
- Projects which involve a transition to a carbon-neutral energy source will be prioritized over those which reduce energy usage from carbon containing sources

All of Owens Corning’s projects will go through the rigorous criteria under the Environmental, Health, Safety and Product Stewardship Policy as well as our Supplier Code of Conduct Policy. The sustainability, legal, and treasury management teams will adhere to the policies and environmental and social risk compliance procedures when selecting Eligible Green Projects.

The group will meet annually to ensure that any allocated proceeds continue to meet the above factors. The group will use reasonable efforts to substitute any Eligible Green Projects that no longer meet eligibility criteria as soon as practicable upon identifying an appropriate substitute Eligible Green Project selected in line with the factors above.

## Management of Proceeds

So long as a Green Financing remains outstanding our internal records will show the amount of the net proceeds from the issuance of such Green Financing allocated to Eligible Green Projects, as well as the amount of net proceeds pending allocation. An amount equivalent to the net proceeds from any future Green Financing under this Framework will be allocated and managed by Owens Corning’s Finance department.

Actual spend on Eligible Projects will be internally tracked. Pending allocation, proceeds will be managed in accordance with Owens Corning’s normal liquidity practices, which may include repayment of long-term debt.



For each Green Financing, we intend to indicate our expected allocation timeline in the respective Green Financing documents.

Payment of principal and interest on the Green Financing will be made from Owens Corning’s general funds and will not be directly linked to the performance of any Eligible Green Projects. Owens Corning will use reasonable efforts to substitute any material Eligible Green Projects that are no longer eligible as soon as practicable upon identifying an appropriate substitute Eligible Green Project.

## Reporting

Owens Corning will publish an Allocation Report and Impact Report on an annual basis on our corporate sustainability website, until full allocation of the net proceeds of any Green Financing issued or until Owens Corning has no Green Financings outstanding.

### Allocation Report

The Allocation Report will include information on (i) the amount of net proceeds allocated to Eligible Green Projects, (ii) any amounts pending allocation, and (iii) the share of financing and refinancing existing or new Eligible Green Projects. We will report the amount of net proceeds allocated at the Eligible Project Category level where confidentiality agreements, competitive considerations, or a large number of underlying projects limit the amount of detail that can be made available.

### Impact Report

Where feasible, Owens Corning will adopt the recommendations in The Harmonized Framework for Impact Reporting (June 2021) and plans to report one or more core metrics that we determine most relevant for our Eligible Green Projects. Performance of estimated impacts will not be tied to the pricing or other characteristics of a Financing under this Framework.

The Impact Report will include, on a best effort basis, (i) reporting focusing on quantitative environmental impacts of our Eligible Green Projects, and (ii) case studies with additional information on highlighted projects. For projects that are not yet operational or an asset that is still in the development phase, Owens Corning will strive to provide estimates of expected impact. The table below details a list of Proposed Impact Metrics which Owens Corning believes serves as meaningful guidance on impact reporting; however, the final reporting may differ from these Proposed Impact Metrics. The methodology and material assumptions used to report on the environmental benefits of the Eligible Green Projects will be disclosed in the Impact Report.

GBP Eligible Project Category	Proposed Impact Metric
<b>Renewable Energy</b>	<ul style="list-style-type: none"> <li>• Renewable energy purchased (MWh)</li> <li>• Anticipated greenhouse gas (“GHG”) emissions (metric tons of CO2e) avoided per year</li> </ul>
<b>Energy Efficiency</b>	<ul style="list-style-type: none"> <li>• Annual energy savings (MWh)</li> <li>• Anticipated greenhouse gas (“GHG”) emissions (metric tons of CO2e) avoided per year</li> </ul>
<b>Eco-efficient and/or Circular Economy Adapted Products, Production Technologies and Processes</b>	<ul style="list-style-type: none"> <li>• Recycled input material by weight (metric tons)</li> <li>• The % of single use products replaced by products designed to their original specifications and produced for reuse, as defined by the accepted practice in the markets where the product are sold.</li> <li>• The % and/or absolute amount (metric tons) of virgin raw materials that are substituted by secondary raw materials and by-products from manufacturing processes</li> </ul>

<b>Pollution Prevention and Control</b>	<ul style="list-style-type: none"> <li>• VOCs and fine particulate matter avoided or reduced (metric tons)</li> <li>• Annual amount of waste that is diverted and/or recycled into beneficial uses from waste streams that formerly were landfilled (metric tons)</li> <li>• Waste disposed through commercial composting, incineration with energy recovery, and returning waste to the supplier</li> </ul>
<b>Sustainable Water and Wastewater Management</b>	<ul style="list-style-type: none"> <li>• Volume of water consumption avoided or reduced per year</li> <li>• Percent of sludge diverted from landfills</li> </ul>

## External Review

### Second Party Opinion

Owens Corning has commissioned S&P Global Ratings to conduct an external review of its Green Financing Framework, and to issue a Second Party Opinion (“SPO”) on this Framework’s environmental credentials, and its alignment with the ICMA Green Bond Principles (2021) and LSTA Green Loan Principles. The SPO will be made available on S&P Global Ratings’ website.

### Verification

Each Allocation Report will be accompanied by a report from an independent registered public accounting firm in respect of its examination of management’s assertions conducted in accordance with attestation standards established by the American Institute of Certified Public Accountants.








Each Impact Report will be accompanied by a report from an independent third-party in respect to the estimated impact of each reported impact metric.




## Appendix A

Owens Corning Role	Sustainability Background & Credentials
<b>Senior Vice President &amp; Chief Sustainability Officer</b>	<ul style="list-style-type: none"> <li>• Owens Corning’s Chief Sustainability Office has global accountability for the company’s sustainability strategy development and implementation including operations sustainability, environmental, health and safety (EH&amp;S), and product and supply chain sustainability</li> <li>• Current Incumbent Credentials (as of July 2022)               <ul style="list-style-type: none"> <li>○ Employed with Owens Corning for 34 years and the company’s CSO since 2022</li> <li>○ Held a variety of leadership roles in supply chain, operations, and general management. Most recently served as Vice President of Global Insulation Operations with responsibility for the manufacturing and delivery of Insulation products through a global network of plants</li> </ul> </li> </ul>
<b>Senior Director, Corporate Sustainability</b>	<ul style="list-style-type: none"> <li>• The Senior Director leads the product sustainability, product stewardship, and analytics and reporting functions within OC’s Sustainability organization</li> <li>• Current Incumbent Credentials (as of July 2022)               <ul style="list-style-type: none"> <li>○ Employed with Owens Corning for 20 years supporting legal, information technologies, and science and technology organizations</li> <li>○ Current and past membership include the Ohio Sustainability Network, Corporate Responsibility Association, and Corporate Responsibility Association Though Leadership Council; AA 1000 Principles of Corporate Sustainability certified</li> </ul> </li> </ul>
<b>Vice President, Treasurer</b>	<ul style="list-style-type: none"> <li>• OC Treasurer has responsibilities for cash and risk management, capital strategy, and credit</li> <li>• Current Incumbent Credentials (as of July 2022)               <ul style="list-style-type: none"> <li>○ Employed with Owens Corning for 14 years in various finance and strategic roles supporting Composites, Corporate Development, and Treasury</li> <li>○ Led OC through first U.S. industrial green bond issuance in 2019 and has been instrumental in driving OC’s adoption of green / sustainability linked financing</li> </ul> </li> </ul>
<b>Vice President, Legal</b>	<ul style="list-style-type: none"> <li>• Internal legal counsel for all financing related activities</li> <li>• Current Incumbent Credentials (as of July 2022)               <ul style="list-style-type: none"> <li>○ Internal Legal Counsel including for OC Green Bond issuance in 2019</li> </ul> </li> </ul>

## Appendix B

Third-Party Environmental Certifications	Description
<b>Recycled Content Certification</b> 	<ul style="list-style-type: none"> <li>• <b>CC Evaluation Services (ICC-ES)</b> verifies recycle content in our Thermafiber® insulation products. Owens Corning® Thermafiber products are certified to have minimum 70% recycle content</li> </ul>
<b>Scientific Certification Systems (SCS) Global Services</b> 	<ul style="list-style-type: none"> <li>• <b>Scientific Certification Systems (SCS) Global Services</b> verifies recycled content in our fiberglass and extruded polystyrene (XPS) foam insulation products in North America</li> </ul>
<b>Environmental Product Declarations (EPDs)</b> 	<ul style="list-style-type: none"> <li>• An EPD is an independently verified and registered document that communicates transparent information about a product’s environmental impacts throughout its life cycle. Our <b>EPDs</b> and <b>Optimization Summaries</b> can be found online in several program operators’ databases, including <a href="#">UL SPOT</a> , <a href="#">Environdec</a>, and <a href="#">IBU</a></li> </ul>
<b>UL GREENGUARD and GREENGUARD Gold</b> 	<ul style="list-style-type: none"> <li>• UL GREENGUARD Certification means a product has met comprehensive standards for low emissions of volatile organic compounds (VOCs) into indoor air. The UL GREENGUARD Gold standard includes health-based criteria for additional chemicals and requires lower total VOC emissions levels. Products meeting UL GREENGUARD Gold requirements are qualified for use in environments such as schools and healthcare facilities</li> </ul>
<b>Reduced Embodied Carbon / Made With 100% Wind-Powered Electricity</b> 	<ul style="list-style-type: none"> <li>• Owens Corning® uses Renewable Energy Credits from its power purchase agreements to certify with SCS Global Services’ that the electricity used to make select products is 100% wind powered which reduces the product’s embodied carbon</li> </ul>
<b>Energy Star</b> 	<ul style="list-style-type: none"> <li>• ENERGY STAR® is a U.S. Environmental Protection Agency voluntary program that helps businesses and individuals save money and protect our climate through outstanding energy efficiency. There are several dozen initiatives under the umbrella of ENERGY STAR. Owens Corning® participates in two programs: ENERGY STAR Qualified Roof Products and Seal and Insulate with ENERGY STAR</li> </ul>
<b>USDA BioPreferred</b> 	<ul style="list-style-type: none"> <li>• The U.S. Department of Agriculture (USDA) biobased labeling initiative is an element of the U.S. Farm Bill that focuses on increasing the purchase and use of biobased products made from renewable agricultural materials. Owens Corning® products in the <a href="#">USDA's BioPreferred® Program Catalog</a> are listed in the category of Minor Construction under Insulation, and Loosefill and Batts</li> </ul>
<b>Asthma and Allergy Friendly</b>	<ul style="list-style-type: none"> <li>• Owens Corning® Pure Safety® High Performance insulation is the world's first building insulation product to earn and receive the Asthma and Allergy Foundation of America's certification to be more suitable for those with asthma or allergies.</li> </ul>

	<p>The asthma &amp; allergy friendly® Certification Program is administered by the <a href="#">Asthma and Allergy Foundation of America</a> (AAFA) in partnership with the international research organization, <a href="#">Allergy Standards Limited</a> (ASL)</p>
<p><b>ECOLOGO®</b></p> 	<ul style="list-style-type: none"> <li>Some of our products have been certified by UL to carry the UL Sustainable Product Certification logo in accordance with the ECOLOGO Program for thermal insulation materials.</li> </ul>
<p><b>Safety Act Certification</b></p> 	<ul style="list-style-type: none"> <li>Several of Owens Corning® Thermafiber® mineral wool insulation products and their supporting design and installation services have earned SAFETY Act Designation, retroactive to January 1, 2006, from the U.S. Department of Homeland Security. Use of these products and services will provide building owners and professionals with liability protection in the unfortunate event of an act of terrorism on their structure. Owens Corning is the first insulation manufacturer to be listed publicly with the Department of Homeland Security as having qualified technology carrying the SAFETY Act Designation</li> </ul>

## Disclaimer

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