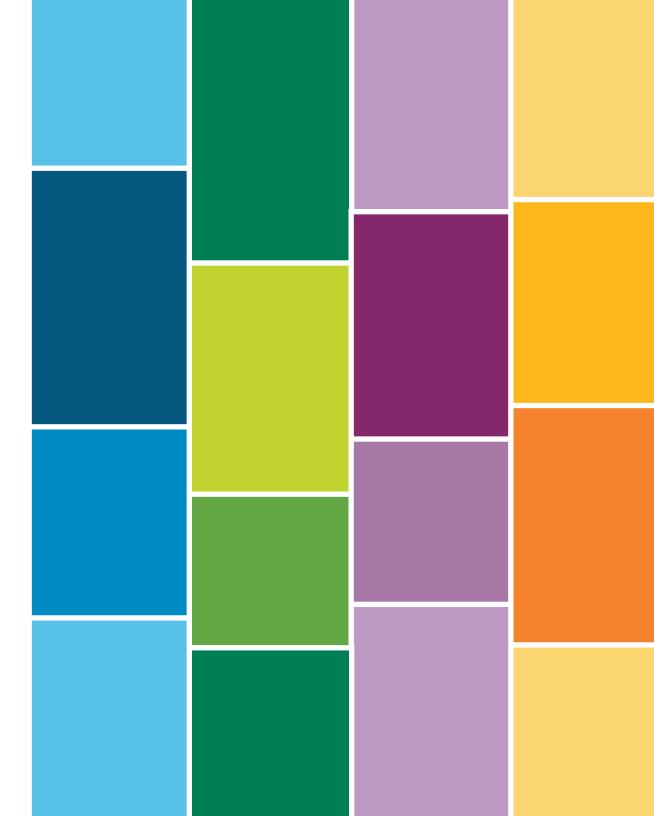


# **INNOVATION TO IMPACT** 2023 Report Index



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#### ABOUT **This Document**

This Reporting Index serves as a companion document to our 2023 Sustainability and Social Impact Report. It houses additional disclosures in line with the GRI Reporting Standards, detailed performance data, and more information about the governance and oversight of our sustainability and social impact programs at Hunter Industries.

## HUNTER Governance and Oversight



In 2023, our Board of Directors consisted of three members of the Hunter family and five independent members. The Board is chaired by Mark Steele, an independent board member and former president of SPMC Group. The Board works with the CEO to determine the overall strategy and direction for the company and oversees the performance of the CEO.

The Board has three committees: Audit, Compensation, and Nominating/ Governance. Through its committee work, the Board periodically reviews and approves updates to company policies, such as compensation, code of conduct, and Environmental Health and Safety. A Sustainability Committee of the Board meets quarterly to ensure sustainability-related policies and strategies address the company's material impacts on the economy, environment, and people. The committee also reviews the content of Hunter's annual Impact Report and approves it before publication. Our Leadership Team (LT) oversees day-to-day operations at Hunter, ensuring top performance while preserving our core values. A dedicated Sustainability and Social Impact Director manages the Sustainability and Social Impact functional team and works with a Sustainability Council comprised of management-level employees from various business units to help guide and implement company sustainability initiatives. The Sustainability Council meets quarterly.

The Sustainability and Social Impact Director provides quarterly updates to the Sustainability Committee and full Board and participates in weekly LT meetings.

We work to embed sustainability and social impact across our business units and campuses. Sustainability projects are now integrated into our strategy planning process, including all capital acquisition requests. Our Sustainability Communications Team meets monthly to review all internal and external content that is shared about our programs.

| Community Impact      |            |           |           |
|-----------------------|------------|-----------|-----------|
| Contributions by Type | 2021       | 2022      | 2023      |
| Community             | \$288,495  | \$293,550 | \$315,477 |
| Education             | \$157,550  | \$172,540 | \$163,210 |
| Employee Match        | \$126,065  | \$86,873  | \$174,807 |
| Water and Environment | \$62,500   | \$77,500  | \$83,500  |
| Product Donations     | \$8,010    | \$3,601   | \$4,605   |
| Disaster Relief       | \$100,000  | \$50,000  | \$18,436  |
| TOTAL                 | \$742,719* | \$684,064 | \$760,035 |



| Executive l | eadership T | leam by Ge | nder |
|-------------|-------------|------------|------|
| Gender      | 2021        | 2022       | 2023 |
| Male        | 6           | 6          | 5    |
| Female      | 1           | 1          | 2    |
| TOTAL       | 7           | 7          | 7    |

#### Executive Leadership Team by Ethnicity

| Ethnicity | 2021 | 2022 | 2023 |
|-----------|------|------|------|
| White     | 7    | 7    | 7    |
| TOTAL     | 7    | 7    | 7    |

\*Includes employee requests not shown

| Employee Turnover |                               | Emplo | Employee Development                |  |
|-------------------|-------------------------------|-------|-------------------------------------|--|
| Year              | Voluntary Turnover Percentage | Year  | Average Training Hours Per Employee |  |
| 2021              | 10.3%                         | 2021  | 14.2                                |  |
| 2022              | 12.3%                         | 2022  | 7.5                                 |  |
| 2023              | 6.3%                          | 2023  | 6.2                                 |  |

#### **Employee Health and Safety**

| Hazard Identification Rate | Date |
|----------------------------|------|
| 9.7                        | 2021 |
| 9.0                        | 2022 |
| 11.0                       | 2023 |

| Hunter Board of Directors by Gender |      |      |      |  |
|-------------------------------------|------|------|------|--|
| Gender                              | 2021 | 2022 | 2023 |  |
| Male                                | 7    | 5    | 3    |  |
| Female                              | 4    | 4    | 5    |  |
| TOTAL                               | 11   | 9    | 8    |  |

| ate  | Recordable Incident Rate |
|------|--------------------------|
| 9.7  | 1.4                      |
| 9.0  | 1.4                      |
| 11.0 | 1.7                      |
|      |                          |

| Managers by Gender     |      |      |      |
|------------------------|------|------|------|
| Gender                 | 2021 | 2022 | 2023 |
| Male                   | 291  | 312  | 290  |
| Female                 | 79   | 105  | 96   |
| Not Specified*         |      | 10   | 17   |
| TOTAL                  | 370  | 427  | 403  |
| *New category for 2022 |      |      |      |

#### Managers by Ethnicity

| _    |   |   |
|------|---|---|
| 2021 | 2022                                      | 2023  |
| 197  | 223                                       | 200   |
| 140  | 145                                       | 133   |
| 14   | 27  | 38  |
| 9    | 15  | 13  |
| 2    | 3   | 4   |
| 6    | 12  | 12  |
| 0    | 0   | 0   |
| 2    | 2   | 2   |
| 370  | 427                                       | 402   |
|      | 197<br>140<br>14<br>9<br>2<br>6<br>0<br>2 | 197 223   140 145   14 27   9 15   2 3   6 12   0 0   2 2 |



| All Full-Time Employees by Ethnicity         |       |       |       |  |  |
|--|-------|-------|-------|--|--|
| Ethnicity                                    | 2021  | 2022  | 2023  |  |  |
| Hispanic or Latino                           | 2,506 | 2,606 | 2,337 |  |  |
| White  | 470   | 479   | 475   |  |  |
| Not Specified                                | 177   | 208   | 168   |  |  |
| Asian  | 107   | 111   | 105   |  |  |
| Black or African<br>American                 | 36    | 32    | 25    |  |  |
| Two or More Races                            | 34    | 42    | 46    |  |  |
| Native Hawaiian or Other<br>Pacific Islander | 11    | 11    | 12    |  |  |
| American Indian/Alaska<br>Native             | 7     | 8     | 7     |  |  |
| TOTAL  | 3,348 | 3,497 | 3,175 |  |  |

| All Full-Time Employees by Gender |       |       |       |  |
|-----------------------------------|-------|-------|-------|--|
| Gender                            | 2021* | 2022  | 2023  |  |
| Male                              | 1,855 | 1,942 | 1,761 |  |
| Female                            | 1,493 | 1,518 | 1,339 |  |
| Not Specified**                   |       | 37    | 75    |  |
| TOTAL                             | 3,348 | 3,497 | 3,175 |  |

\*2021 gender data was reversed \*\*New category for 2022

#### All Employees by Generation and Gender 2023

| Generation                   | Female | Male  | Not Specified | Total |
|------------------------------|--------|-------|---------------|-------|
| Traditionals (prior to 1946) | 0      | 0     | 0             | 0     |
| Boomers (1946 to 1964)       | 119    | 214   | 2             | 335   |
| Generation X (1965 to 1980)  | 412    | 584   | 25            | 1,021 |
| Millennials (1981 to 1997)   | 629    | 746   | 47            | 1,422 |
| Generation Z (1998 or later) | 181    | 219   | 2             | 402   |
| TOTAL                        | 1,341  | 1,763 | 76            | 3,180 |

#### All Employees by Gender and Tenure 2023 Years of Tenure 21+ 11 to 60 6 to 10 <6 Total 200 200 1,763 294 1,069 Male Female 75 148 1,341 163 955 Not Specified 9 8 76 25 34 TOTAL 284 356 482 2,058 3,180



| Climate Impacts and Greenhouse Gas Emissions |         |         |        |
|--|---------|---------|--------|
| Metric Tons of Carbon Dioxide Equivalent     | 2021    | 2022    | 2023   |
| San Marcos, California                       | 1,547   | 1,085*  | 964    |
| Clermont, Florida                            | 19      | 8       | 7      |
| Tijuana, Mexico                              | 1,065   | 768     | 875    |
| Other Locations                              | 24      | 17      | 14     |
| Fleet Vehicles                               | 1,037   | 1,219   | 1,223  |
| SCOPE 1 TOTAL                                | 3,692   | 3,097*  | 3,083  |
| San Marcos, California                       | 2,791   | 3,265*  | 3,064  |
| Clermont, Florida                            | 2,106   | 2,144   | 1,686  |
| Tijuana, Mexico                              | 10,838  | 11,903  | 12,249 |
| Other Locations                              | 37      | 20      | 19     |
| SCOPE 2 TOTAL                                | 15,772* | 17,332* | 17,018 |
| TOTAL EMISSIONS                              | 19,464  | 20,429* | 20,101 |

We have noted significant changes in data or information from prior years that have been restated with an asterisk (\*). There are a number of potential reasons that may lead to a restatement of either prior periods or baseline data, including changes in newly published measures, data errors, and improvements in data collection methodology over time.

Hunter Industries considers all facilities under our direct control within our boundary. We do not include contract manufacturers outside of our direct operation within our Scope 1 and Scope 2 inventory.

Within our boundary, we collect consumption data directly from our utility sources. We do not have utility data available for three small office buildings. In these cases, we applied CBECS industry standards as estimates.

We apply a location-based methodology to calculate all greenhouse gas (GHG) emissions. We use the following standards: U.S. EPA emissions factors for all renewable energy, diesel, purchased electricity, cogeneration, motor gasoline, propane, and natural gas emissions within the U.S.; IEA emissions factors for international purchased electricity; DEFRA emissions factors for international natural gas and propane; and EC emissions factors for motor gasoline in Canada.



| Energy Use and Renewable Energy             |             |             |            |
|---|-------------|-------------|------------|
| Consumption per Campus (kWh)                | 2021        | 2022        | 2023       |
| San Marcos, California                      | 23,696,330  | 21,400,007* | 19,681,282 |
| Clermont, Florida                           | 5,381,819   | 5,673,200   | 4,470,456  |
| Tijuana, Mexico                             | 34,549,688  | 35,515,746  | 32,182,937 |
| Other Locations                             | 258,698     | 145,338*    | 144,080    |
| TOTAL                                       | 63,886,535  | 62,734,291* | 56,478,755 |
| Energy Use from Purchased Electricity (kWh) |             |             |            |
| San Marcos, California                      | 13,016,047* | 13,715,947* | 12,652,451 |
| Clermont, Florida                           | 5,371,579   | 5,640,663   | 4,446,108  |
| Tijuana, Mexico                             | 30,797,592  | 31,989,885  | 28,944,487 |
| Other Locations                             | 126,906     | 61,962*     | 67,887     |
| TOTAL                                       | 49,312,124* | 51,408,457  | 46,110,933 |
| Energy Use from Fuel (kWh)                  |             |             |            |
| San Marcos, California                      | 8,197,815   | 5,948,943*  | 5,375,460  |
| Clermont, Florida                           | 10,240      | 32,536      | 24,348     |
| Tijuana, Mexico                             | 3,752,096   | 3,525,861   | 3,238,450  |
| Other Locations                             | 131,791     | 83,376      | 76,193     |
| TOTAL                                       | 12,091,942  | 9,590,716*  | 8,714,451  |
| Cogeneration Energy Generation (kWh)        |             |             |            |
| San Marcos, California                      | 1,754,325*  | 994,621*    | 1,015,775  |
| Solar Energy Generation (kWh)               |             |             |            |
| San Marcos, California                      | 698,596     | 740,496     | 637,596    |

We have noted significant changes in data or information from prior years that have been restated with an asterisk (\*). There are a number of potential reasons that may lead to a restatement of either prior periods or baseline data, including changes in newly published measures, data errors, and improvements in data collection methodology over time.



| Product Responsibility                         |            |             |            |
|--|------------|-------------|------------|
| Irrigation Controllers Recycled (pounds)       | 2021       | 2022        | 2023       |
| TOTAL  | 2,757      | 4,475       | 1,741      |
| Waste  |            |             |            |
| Waste Produced per Manufacturing Campus (tons) |            | 2022        | 2023       |
| San Marcos, California                         |            | 1,640.9     | 1,154.1    |
| Clermont, Florida                              |            | 96.0        | 147.3      |
| Tijuana, Mexico                                |            | 2,199.1     | 2,268.5    |
| TOTAL  |            | 3,936.0     | 3,570.0    |
| Diversion Rate (Percentage Recycled)           |            | 2022        | 2023       |
| San Marcos, California                         |            | 70.2%       | 63.2%      |
| Clermont, Florida                              |            | 22.7%       | 3.8%       |
| Tijuana, Mexico                                |            | 89.2%       | 89.7%      |
| TOTAL  |            | 79.7%       | 77.6%      |
| Water Use                                      |            |             |            |
| Water Consumption per Campus (gal)             | 2021       | 2022        | 2023       |
| San Marcos, California                         | 20,105,886 | 19,697,802* | 19,484,339 |
| Municipality                                   | 4,347,376  | 4,467,056*  | 4,260,011  |

| TOTAL             | 45,568,443  | 44,816,267* | 47,987,719 |
|-------------------|-------------|-------------|------------|
| Tijuana, Mexico   | 7,739,917   | 7,827,885   | 8,742,217  |
| Well              | 8,794,640   | 10,832,580  | 15,204,160 |
| Municipality      | 8,928,000*  | 6,458,000*  | 4,557,000  |
| Clermont, Florida | 17,722,640* | 17,290,580* | 19,761,160 |
| Well              | 15,758,510  | 15,230,746  | 15,224,328 |
| Municipality      | 4,347,376   | 4,467,056*  | 4,260,011  |

We have noted significant changes in data or information from prior years that have been restated with an asterisk (\*). There are a number of potential reasons that may lead to a restatement of either prior periods or baseline data, including changes in newly published measures, data errors, and improvements in data collection methodology over time.

## GRI **Index**



Statement of Use

Hunter Industries has reported the information cited in this GRI content index for the period of January 1 to December 31, 2023, with reference to the GRI Standards.

| GRI 2: General Disclosures 2021               | 2-1 Organizational details  | About Hunter Industries  |            |
|---|---|--|------------|
|   |   | About numer industries   | <u>13</u>  |
|   | 2-2 Entities included in the organization's sustainability reporting                      | About Hunter Industries  | <u>13</u>  |
|   | 2-3 Reporting period, frequency, and contact point  | Reporting period for sustainability reporting: January 1 to December 31, 2023  |            |
|   |   | Frequency of reporting: Annual   |            |
|   |   | Reporting period for financial reporting: January 1 to December 31, 2023   |            |
|   |   | Publication date: October 1, 2024  |            |
|   |   | Contact: Warren Gorowitz, Sustainability and Social Impact Director  |            |
|   | 2-4 Restatements of information   | We have noted significant changes in data or information from prior years that have been restated due to changes in the measurement methodologies and errors made in previous reporting periods. | <u>6-8</u> |
|   | 2-5 External assurance  | We do not seek external assurance for our Sustainability and Social Impact Report at this time.  |            |
|   | 2-6 Activities, value chain, and other business relationships                             | Policies and Additional Resources  | <u>10</u>  |
|   | 2-7 Employees   | Performance Data   | <u>4-5</u> |
|   | 2-9 Governance structure and composition  | Performance Data   | <u>4</u>   |
|   | 2-12 Role of the highest governance body in overseeing the<br>management of impacts       | Hunter Governance and Oversight  | <u>3</u>   |
|   | 2-13 Delegation of responsibility for managing impacts                                    | Hunter Governance and Oversight  | <u>3</u>   |
|   | 2-14 Role of the highest governance body in sustainability reporting                      | Hunter Governance and Oversight  | <u>3</u>   |
|   | 2-22 Statement on sustainable development strategy  | A Message from our CEO   | <u>3</u>   |
|   | 2-23 Policy commitments   | Policies and Additional Resources  | <u>10</u>  |
|   | 2-28 Membership associations  | Membership Associations  | <u>14</u>  |
|   | 2-29 Approach to stakeholder engagement   | Our Material Issues  | Z          |
| GRI 3: Material Topics 2021                   | 3-1 Process to determine material topics  | Our Material Issues  | Z          |
|   | 3-2 List of material topics   | Our Material Issues  | Z          |
|   | 3-3 Management of material topics   | Our Material Issues  | <u>Z</u>   |
| GRI 201: Economic Performance 2016            | 201-1 Direct economic value generated and distributed                                     | Performance Data   | <u>4</u>   |
|   | 301-3 Reclaimed products and their packaging materials                                    | Performance Data   | <u>8</u>   |
| GRI 302: Energy 2016                          | 302-1 Energy consumption within the organization  | Performance Data   | Z          |
|   | 302-4 Reduction of energy consumption   | Performance Data   | Z          |
| GRI 303: Water and Effluents 2018             | 303-5 Water consumption   | Performance Data   | <u>8</u>   |
| GRI 305: Emissions 2016                       | 305-1 Direct (Scope 1) GHG emissions  | Performance Data   | <u>6</u>   |
|   | 305-2 Energy indirect (Scope 2) GHG emissions   | Performance Data   | <u>6</u>   |
| GRI 306: Waste 2020                           | 306-3 Waste generated   | Performance Data   | <u>8</u>   |
|   | 306-4 Waste diverted from disposal  | Performance Data   | <u>8</u>   |
|   | 306-5 Waste directed to disposal  | Performance Data   | <u>8</u>   |
| GRI 401: Employment 2016                      | 401-1 New employee hires and employee turnover  | Performance Data   | <u>4</u>   |
| GRI 403: Occupational Health and Safety 2018  | ${\bf 403\mathchar`2}$ Hazard identification, risk assessment, and incident investigation | Performance Data   | <u>4</u>   |
|   | 403-9 Work-related injuries   | Performance Data   | <u>4</u>   |
| GRI 404: Training and Education 2016          | 404-1 Average hours of training per year per employee                                     | Performance Data   | <u>4</u>   |
| GRI 405: Diversity and Equal Opportunity 2016 | 405-1 Diversity of governance bodies and employees  | Performance Data   | <u>4-5</u> |
| GRI 414: Supplier Social Assessment 2016      | 414-2 Negative social impacts in the supply chain and actions taken                       | Our Goals  | <u>8</u>   |

## POLICIES AND Additional Resources

Careers at Hunter Industries

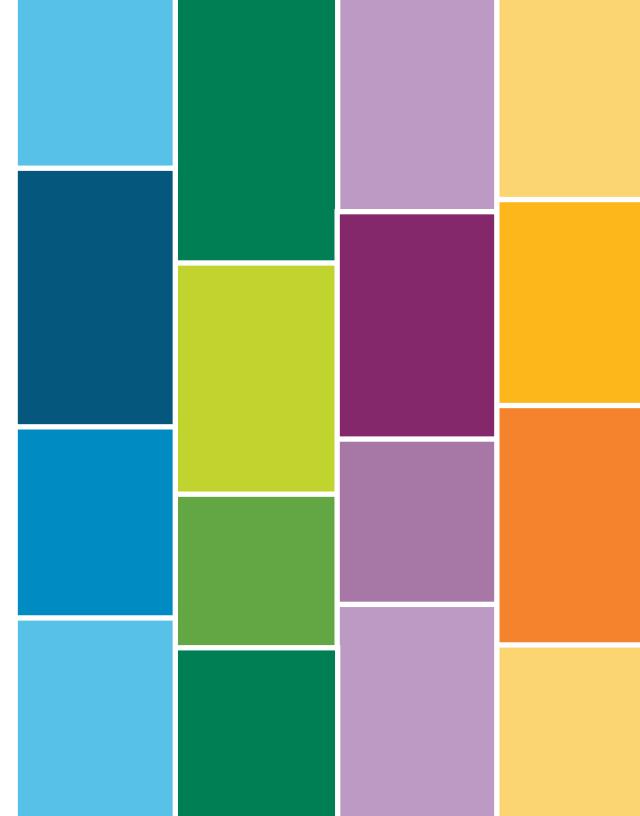
Mission and Values

Data Privacy Notice

Supplier Code of Conduct

California Proposition 65

California Transparency in Supply Chains Act



For questions or feedback, please email **<u>sustainability@hunterindustries.com</u>**.