2022 SASB INDEX

Sector: Resource Transformation
Industry: Industrial Machinery & Goods
Please see page 44-45 of the John Deere 2022 Sustainability Report for further discussion of our remanufacturing initiatives.

The above reflects model-rated and sales-weighted emissions for John Deere 8 Series Tractors sold in North America during fiscal year 2022 (Model Year 2020).

For a discussion of John Deere’s approach to fuel economy and emissions, please see the Deere & Company 2022 Annual Report on Form 10-K, pages 9, 10, 18, and 22.

Data associated with the operations of Kreisel Electric, AgriSync Inc., SureFire Ag Systems, Inc. and SureFire Electronics, LLC (collectively referred to as SurePoint), LGT, LLC (Light), and InnerPlant, Inc. is not included in the reported metrics in the 2022 metrics.

Apex Companies, LLC has verified greenhouse gas emissions data in accordance with the ISO 14064-3: Greenhouse gases — Part 3: Specification with guidance for the validation and verification of greenhouse gas statements reported in the 2022 metrics.

Please see Page 72 and 73 of the John Deere 2022 Sustainability Report for additional background on how we manage our supply chain and critical materials.

At John Deere, we manufacture heavy duty machines, engines and electronics that enable our customers to produce more with less. To create these technology-enabled machines, we work with suppliers around the globe to source raw materials, components and parts that are incorporated into our manufacturing processes. Due to the nature of our business, certain raw materials, parts and components of John Deere products, and certain manufacturing processes, incorporate critical materials. Batteries, electronic components, magnets, seals, and coatings for certain parts and components are among the various applications that incorporate critical materials. These materials may include cobalt, tantalum, graphite, platinum group metals (platinum and palladium), and rare earth metals. We have policies and processes in place to manage risks related to the supply of these materials, including risks related to availability and access, price volatility, human rights practices throughout the supply chain, and geopolitical uncertainty. These key processes and policies include:

- Multi-supplier sourcing strategies utilized where available to mitigate risk of availability and access related to a single supplier.
- Multi-location sourcing strategies utilized to mitigate risk of geopolitical uncertainty.
- Part and component specifications designed across product lines based on required performance, rather than material, such that alternative materials can be used to mitigate risk related to availability and access.
- Long-term agreements negotiated with key suppliers to mitigate the risk of price volatility.
- Industry programs leveraged for recycling and reuse of precious rare earth metals.
- Education of suppliers on John Deere expectations with respect to the integrity of its supply chain, including requiring adherence to the John Deere Supplier Code of Conduct.
- Adherence to the John Deere Global Conflict Minerals Policy to help ensure responsible sourcing of conflict minerals in our supply chain.
- Supplier sustainability risk assessments through EcoVadis, which includes consideration of human rights practices and supply chain integrity.
- Robust supplier audit program with appropriate follow-on due diligence processes, which involves three critical components: (1) quality and compliance audits on all new suppliers; (2) follow-up audits for existing suppliers based on known issues, new manufacturing or sourcing locations, or other identified issues; and (3) an annual Conflict Minerals review for over 70 percent of our total purchased volume.

Please see page 72 and 73 of the John Deere 2022 Sustainability Report for additional background on how we manage our supply chain and critical materials.

### JOHN DEERE RESPONSE

#### Fuel Economy & Emissions In Use-Phase*

<table>
<thead>
<tr>
<th>Topic</th>
<th>Metric</th>
<th>Category</th>
<th>Unit of Measure</th>
<th>Code</th>
<th>John Deere Response</th>
</tr>
</thead>
<tbody>
<tr>
<td>Energy Management</td>
<td>Total Energy Consumed</td>
<td>Quantitative</td>
<td>Gigajoules (GJ)</td>
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<tr>
<td></td>
<td>Percentage Grid Electricity</td>
<td>Quantitative</td>
<td>% of Total Energy</td>
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<tr>
<td></td>
<td>Percentage Renewable Energy</td>
<td>Quantitative</td>
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#### Remanufacturing Design & Services

<table>
<thead>
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<th>Topic</th>
<th>Metric</th>
<th>Category</th>
<th>Unit of Measure</th>
<th>Code</th>
<th>John Deere Response</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Revenue from remanufactured products and remanufacturing services</td>
<td>Quantitative</td>
<td>Reporting currency</td>
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#### Materials Sourcing

<table>
<thead>
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<th>John Deere Response</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Description of the management of risks associated with the use of critical materials</td>
<td>Discussion and Analysis</td>
<td>N/A</td>
<td>RT-IG-440a.1</td>
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* Apex Companies, LLC has verified greenhouse gas emissions data in accordance with the ISO 14064-3: Greenhouse gases — Part 3: Specification with guidance for the validation and verification of greenhouse gas statements assurance standard and the SASB Standards.

* Data associated with the operations of Kreisel Electric, AgriSync Inc., SureFire Ag Systems, Inc. and SureFire Electronics, LLC (collectively referred to as SurePoint), LGT, LLC (Light), and InnerPlant, Inc. is not included in the reported metrics in the 2022 metrics.

* Data associated with the operations of Wirtgen Group and entities, Kreisel Electric, AgriSync Inc., SureFire Ag Systems, Inc. and SureFire Electronics, LLC (collectively referred to as SurePoint), LGT, LLC (Light), and InnerPlant, Inc. is not included in the reported metrics in the 2022 metrics.

* For a discussion of John Deere’s approach to fuel economy and emissions, please see the Deere & Company 2022 Annual Report on Form 10-K, pages 9, 10, 18, and 22.

* The above reflects model-rated and sales-weighted emissions for John Deere B Series Tractors sold in North America during fiscal year 2022 (Model Year 2020).

* Please see page 72-73 of the John Deere 2022 Sustainability Report for additional background on how we manage our supply chain and critical materials.