

## Disclosures Concerning Greenhouse Gas-Related Claims

In this document, Boeing discloses the basis for the company’s current claims concerning “net zero” emissions, carbon neutrality, and significant reductions in greenhouse gas emissions. These claims are presented most completely in our latest [Sustainability Report](#).

**NOTICE CONCERNING HISTORIC STATEMENTS:** Boeing’s website contains historic statements, including past versions of Boeing’s Sustainability Report, which are retained for their historical value consistent with Boeing’s culture of transparency and continuous improvement. Readers should refer to Boeing’s latest Sustainability Report for the Company’s current perspective.

| Claim or Goal  | Information Documenting Achievement or Interim Progress   | Science-Based Target or Relevant Sector Methodology | Independent third party verification | Additional Disclosures |
|--|---|---|--------------------------------------|------------------------|
| <b>Claim: Maintain net-zero emissions for Scope 1 and Scope 2</b>  |   |   |                                      |                        |
| <p>"Since 2020, Boeing has maintained workplace net-zero GHG emissions at manufacturing sites and other facilities (Scope 1 and Scope 2) and in its business travel (Scope 3, Category 6) by expanding conservation and renewable energy use while securing carefully selected, third party-verified offsets for the remaining GHG emissions."</p> | <p>In 2020, Boeing emitted a total of:</p> <ul style="list-style-type: none"> <li>Scope 1: 554,000 metric tons CO<sub>2</sub>e</li> <li>Scope 2 market-based: 526,000 tons CO<sub>2</sub>e</li> <li>Scope 3, Category 6 (business travel): 92,000 metric tons CO<sub>2</sub>e</li> </ul> <p>Boeing offset these 2020 emissions with 1,485,000 metric tons CO<sub>2</sub>e of purchased offsets.</p> |   |                                      |                        |

Boeing offset these 2021 emissions with



|      |  |     |       |             |      |      |         |    |                        |
|------|--|-----|-------|-------------|------|------|---------|----|------------------------|
| 2020 | Hyundai Steel Waste Energy Cogeneration  | VCS | Cogen | South Korea | Asia | 2014 | 200,000 | NO | <a href="#">VCS786</a> |
| 2020 | GUOHU(K)13.5 (or)-3.5 (ea)TJETEMC /P A/CID 84 B 500.2 (on)TJP A/CID1Eq0dw 4.05 Tc .00134.7 E.05 Tc |     |       |             |      |      |         |    |                        |

|      |   |     |                    |             |               |      |         |     |                          |
|------|---|-----|--------------------|-------------|---------------|------|---------|-----|--------------------------|
| 2022 | KEO SEIMA REDD+ WILDLIFE SANCTUARY                            | VCS | Forestry           | Cambodia    | Asia          | 2019 | 102     | No  | <a href="#">VCS 1650</a> |
| 2022 | KEO SEIMA REDD+ WILDLIFE SANCTUARY                            | VCS | Forestry           | Cambodia    | Asia          | 2019 | 11,034  | No  | <a href="#">VCS 1650</a> |
| 2022 | FLORESTAL SANTA MARIA REDD +                                  | VCS | Forestry           | Brazil      | South America | 2019 | 92,000  | No  | <a href="#">VCS 875</a>  |
| 2022 | FLORESTAL SANTA MARIA REDD +                                  | VCS | Forestry           | Brazil      | South America | 2019 | 81,898  | No  | <a href="#">VCS 875</a>  |
| 2022 | GLOBAL EMISSIONS OFFSET (GEO) - Thai Renewables               | VCS | Wind               | Thailand    | Asia          | 2020 | 3,187   | Yes | <a href="#">VCS 2002</a> |
| 2022 | GLOBAL EMISSIONS OFFSET (GEO) - Thai Renewables               | VCS | Wind               | Thailand    | Asia          | 2020 | 26,479  | Yes | <a href="#">VCS 2002</a> |
| 2022 | GLOBAL EMISSIONS OFFSET (GEO) - Thai Renewables               | VCS | Wind               | Thailand    | Asia          | 2020 | 813     | Yes | <a href="#">VCS 2002</a> |
| 2022 | GLOBAL EMISSIONS OFFSET (GEO) - Thai Renewables               | VCS | Wind               | Thailand    | Asia          | 2020 | 19,521  | Yes | <a href="#">VCS 2002</a> |
| 2022 | 78 MW AKOCAK HYDROELECTRIC POWER PLANT                        | VCS | Hydro              | Turkey      | Europe        | 2019 | 10      | No  | <a href="#">VCS 535</a>  |
| 2022 | 78 MW AKOCAK HYDROELECTRIC POWER PLANT                        | VCS | Hydro              | Turkey      | Europe        | 2019 | 39,978  | No  | <a href="#">VCS 535</a>  |
| 2022 | 78 MW AKOCAK HYDROELECTRIC POWER PLANT                        | VCS | Hydro              | Turkey      | Europe        | 2019 | 1       | No  | <a href="#">VCS 535</a>  |
| 2022 | 78 MW AKOCAK HYDROELECTRIC POWER PLANT                        | VCS | Hydro              | Turkey      | Europe        | 2019 | 11      | No  | <a href="#">VCS 535</a>  |
| 2022 | ASLANCIK HYDROELECTRIC POWER PLANT                            | VCS | Hydro              | Turkey      | Europe        | 2019 | 63,710  | No  | <a href="#">VCS 535</a>  |
| 2022 | ASLANCIK HYDROELECTRIC POWER PLANT                            | VCS | Hydro              | Turkey      | Europe        | 2019 | 27,290  | No  | <a href="#">VCS 535</a>  |
| 2022 | HYDROELECTRIC PROJECT IN KINNAUR DISTRICT IN HIMACHAL PRADESH | VCS | Hydro              | India       | Asia          | 2019 | 4,200   | No  | <a href="#">VCS 1742</a> |
| 2022 | HYDROELECTRIC PROJECT IN KINNAUR DISTRICT IN HIMACHAL PRADESH | VCS | Hydro              | India       | Asia          | 2019 | 50,000  | No  | <a href="#">VCS 1742</a> |
| 2022 | HYDROELECTRIC PROJECT IN KINNAUR DISTRICT IN HIMACHAL PRADESH | VCS | Hydro              | India       | Asia          | 2019 | 14,800  | No  | <a href="#">VCS 1742</a> |
| 2022 | CORE GLOBAL EMISSIONS OFFSET (C-GEO)                          | VCS | Fugitive emissions | China       | Asia          | 2020 | 381,402 | No  | <a href="#">VCS 2291</a> |
| 2022 | CORE GLOBAL EMISSIONS OFFSET (C-GEO)                          | VCS | Fugitive emissions | China       | Asia          | 2021 | 18,180  | No  | <a href="#">VCS 2291</a> |
| 2022 | CORE GLOBAL EMISSIONS OFFSET (C-GEO)                          | VCS | Fugitive emissions | China       | Asia          | 2019 | 7,925   | No  | <a href="#">VCS 2291</a> |
| 2022 | CORE GLOBAL EMISSIONS OFFSET (C-GEO)                          | VCS | Fugitive emissions | China       | Asia          | 2020 | 34,297  | No  | <a href="#">VCS 2291</a> |
| 2022 | CORE GLOBAL EMISSIONS OFFSET (C-GEO)                          | VCS | Fugitive emissions | China       | Asia          | 2020 | 100,429 | No  | <a href="#">VCS 2291</a> |
| 2022 | CORE GLOBAL EMISSIONS OFFSET (C-GEO)                          | VCS | Fugitive emissions | China       | Asia          | 2019 | 36,480  | No  | <a href="#">VCS 2291</a> |
| 2022 | CORE GLOBAL EMISSIONS OFFSET (C-GEO)                          | VCS | Fugitive emissions | China       | Asia          | 2021 | 11,287  | No  | <a href="#">VCS 2291</a> |
| 2022 | Capricorn Ridge Wind 4*                                       | VCS | Wind               | USA - Texas | North America | 2019 | 10,000  | No  | <a href="#">VCS 468</a>  |
| 2022 | Evergreen REDD+   | VCS | Forestry           | Brazil      | South America | 2021 | 9,000   | No  | <a href="#">VCS 2539</a> |
| 2022 | Evergreen REDD+   | VCS | Forestry           | Brazil      | South America | 2021 | 11,000  | No  | <a href="#">VCS 2539</a> |
| 2022 | Evergreen REDD+   | VCS | Forestry           | Brazil      | South America | 2021 | 2,000   | No  | <a href="#">VCS 2539</a> |
| 2022 | Evergreen REDD+   | VCS | Forestry           | Brazil      | South America | 2021 | 6,000   | No  | <a href="#">VCS 2539</a> |
| 2022 | Evergreen REDD+   | VCS | Forestry           | Brazil      | South America | 2021 | 2,000   | No  | <a href="#">VCS 2539</a> |
| 2022 | Evergreen REDD+   | VCS | Forestry           | Brazil      | South America | 2021 | 6,000   | No  | <a href="#">VCS 2539</a> |
| 2022 | Evergreen REDD+   | VCS | Forestry           | Brazil      | South America | 2021 | 14,000  | No  | <a href="#">VCS 2539</a> |
| 2022 | Katingan Peatland Restoration                                 | VCS | Forestry           | Indonesia   | Asia          | 2020 | 1,000   | No  | <a href="#">VCS 1477</a> |
| 2022 | Katingan Peatland Restoration                                 | VCS | Forestry           | Indonesia   | Asia          | 2020 | 99,000  | No  | <a href="#">VCS 1477</a> |

1,485,000  
1,207,500  
1,250,000