Below are the sustainability benefits associated with Aura Air's systems attributable to its clients by using the systems:

The reduction of particles, VOCs and pathogens in indoor environments creates cleaner, safer and healthier places. In experiments conducted by the Ministry of Health and the Ministry of Education in Israel, it was found that Aura Air systems reduced Covid-19 infections at a rate of approx. 30%.

- **Goal 3**: Good Health and Well-Being

  - "Fight Communicable Diseases" (SDG target 3.3);

  - "Reduce Illnesses and Death from Hazardous Chemicals and [Air] Pollution" (SDG target 3.9);

  [SDG targets 3.3 and 3.9; Shall be disclosed, inter alia, under the subjects: "a description of any voluntary health promotion services and programs offered to workers to address major non-work-related health risks…" (GRI Standard 403-6-b) and "actions taken or underway to eliminate these hazards and minimize risks" (GRI Standard 403-10-c)][12]

Real-time monitoring and measuring of the components of the air pollution (such as PM and VOCs) provide an updated accurate picture of the air quality on-premises, including information on air pollution-related hazards, health risks associated with poor air quality, safe spaces and spaces where infections are likely to occur, and alerts and recommendations for tackling poor air quality.

- Goal 3: Good Health and Well-Being

  - "Improve Early Warning System for Global Health Risks" guideline (SDG target 3.D);

  [shall be disclosed, inter alia, under the subjects: "actions taken or underway to eliminate work-related hazards that pose a risk of ill health and minimize risks" (GRI Standard 403-10-c)]

Using Aura Air technology, HVAC systems operations can be optimized in order to promote energy efficiency and to reduce Greenhouse Gas (GHG) emissions and Carbon Footprint.

- **Goal 7**: Affordable and Clean Energy

  ❖ "Double the Improvement in Energy Efficiency" (SDG target 7.3);

- **Goal 9**: Industry, Innovation, and Infrastructure

  ❖ "Upgrade All Industries and Infrastructures for Sustainability" (SDG target 9.4);

- **Goal 11**: Sustainable Cities and Communities

  ❖ "Reduce the Environmental Impact of Cities" (SDG target 11.6);

- **Goal 12**: Responsible Consumption and Production

  ❖ "Sustainable Management and Use of Natural Resources" (SDG target 12.2);

- **Goals 13**: Climate Action

  ❖ Build Knowledge and Capacity to Meet Climate Change (SDG target 13.1);

[shall be disclosed, inter alia, under the subjects: "Electricity, Heating, Cooling Consumption", "Total Energy Consumption Within the Organization", "Amount of Reductions in Energy Consumption Achieved as a Direct Result of Conservation and Efficiency Initiatives", "Total Fuel Consumption within the Organization" (GRI Standard 302-1, 302-4) and "Extent of Development of Significant Infrastructure Investments and Services Supported" (GRI Standard 203-1)]