



JAMNA AUTO INDUSTRIES LIMITED

Air Quality Management Policy

The Company and its subsidiaries operate manufacturing plants and conduct business activities that may generate smoke, dust, and air pollutants such as particulate matter, sulphur dioxide, nitrogen dioxide, carbon monoxide, ozone, and lead. These pollutants can adversely impact the ambient air quality surrounding our facilities. The Company is committed to maintaining and improving ambient air quality at all its plants and establishments in accordance with applicable air quality standards.

This policy forms a part of the Company's Environmental, Social, and Governance (ESG) Policy and outlines our commitment to controlling air pollution across our operations. It applies to all manufacturing activities as well as associated functions such as distribution, transportation, and service provision.

To achieve our air quality goals, the Company is committed to the following actions:

1. All plants will comply with applicable air quality regulations and standards, including the National Ambient Air Quality Standards (NAAQS) in India. Plants will also maintain noise levels within permissible limits as prescribed by the Central and State Pollution Control Boards (CPCB/SPCB).
2. Plants will focus on improving production processes, utilizing safer and more environmentally friendly substances and chemicals, and adopting cleaner technologies to reduce emissions.
3. Plants will install, operate, and maintain air pollution control equipment in good working condition. Backup power sources will be provided to ensure uninterrupted operation of APCDs.
4. Pollution control devices will be connected to separate electricity meters. Systems will be configured to automatically shut down production-related power if the pollution control systems are not operational.
5. Diesel generator (DG) sets will be used only during power failures and will be equipped with acoustic enclosures to minimize noise pollution.
6. Plants will undertake extensive tree plantation initiatives, preferably using native species, in and around their premises to enhance environmental quality and reduce dust.
7. Internal roads within plant premises will be paved or hard-surfaced to reduce fugitive dust emissions.
8. Ambient air quality, stack emissions, and effluent characteristics will be regularly monitored. Monthly or quarterly reports will be submitted to relevant regulatory authorities as required.
9. Plants will establish emergency response plans to address scenarios such as chemical spillages, fires, and gas leaks. Regular mock drills will be conducted to ensure preparedness.
10. This policy will be communicated to all employees, suppliers, and business partners to raise awareness and promote compliance with air quality standards.