

Biodiversity Statement

Preservation of existing biodiversity is the key part of any developing business for us as well as for our future generations.

Biodiversity refers to the variety of life forms on Earth, encompasses the diversity of species, ecosystems, and genetic variations within organisms. This includes everything from the tiniest microorganisms to the largest animals, as well as different ecosystems like forests, oceans, deserts, and wetlands.

In its complexity, biodiversity touches upon social, cultural, economic and ecological dimensions of life. These play an important role in the global water and carbon cycles, sequestering terrestrial carbon, producing oxygen, replenishing soils and helping maintain and regulate water flows, quantity and quality. Destruction of forests and degradation and conversion of land not only has severe impacts on communities, but also on the ecosystem services upon which we depend.

At Inspiron, we are committed to promoting sustainable biodiversity management. Units of Inspiron are not established in or near to the any reserved forest, sanctuaries, eco-sensitive location, protected area, heritage site, or nationally important biodiversity.

Objectives

The objectives are **qualitative** and focus on integrating environmental consideration into our industrial process and operations.

- 1. **Minimizing Impact:** we aim to reduce the negative effects of activities on ecosystems, ensuring minimal disruption to local flora and fauna.
- 2. **Sustainable Practices:** Using eco-friendly materials and methods to support biodiversity conservation.
- 3. **Collaboration:** Working with ecologists and environmental experts to design projects that align with biodiversity goals.



4. **Awareness and Education:** Raising awareness within the employee and local community about the importance of biodiversity and its role in sustainability.

Monitoring and Traceability:

We yearly measure and report on the biodiversity within the premises. The baseline survey for the evaluation of the floral and faunal biodiversity of the terrestrial environment was done within industry premises and enclosed as Appendix A.

Water Reduction

In order to protect and reinstate watersheds that foster biodiversity, we are reducing our own water consumption and recycling water for our internal activities like reuse for the toilet flushing and reuse for the development of garden and plantation within the premises.

Moreover, we have committed that each of our units achieved the Environmental Management System ISO 14001 standard, which includes an evaluation of overall environmental compliance.

Sustainable packaging

Our approach to delivering sustainable packaging solutions and working towards circular economy, will deliver a positive impact on ecosystems by ensuring that our packaging will not end up as waste, affecting oceans, waterways and marine wildlife there or harming biodiversity through air pollution as a result of incineration.

We are committed to making 100% or all our primary packaging is recyclable and reused back for the packaging.

We aim to source all our paper-based primary packaging materials by the sustainable forest sources and recycled or reuse back to circular economy.

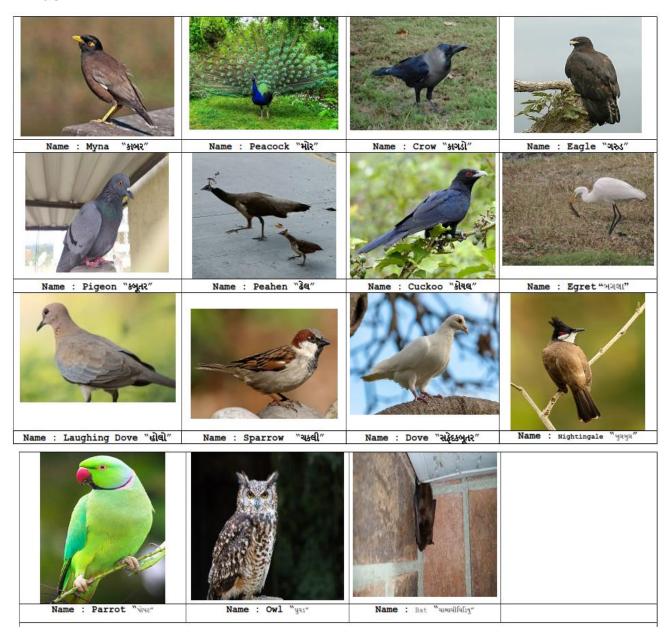


Based on these steps, we will strive to prevent our activities from having a harmful impact on protected areas, reduce our overall negative impact and ultimately create positive impacts on biodiversity.



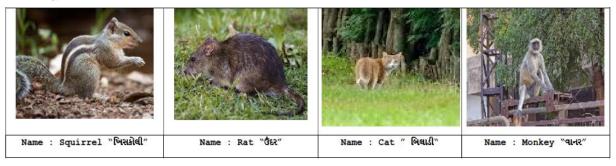
Appendix A List of Flora and Fauna within the Industrial Premises.

Birds





Animal



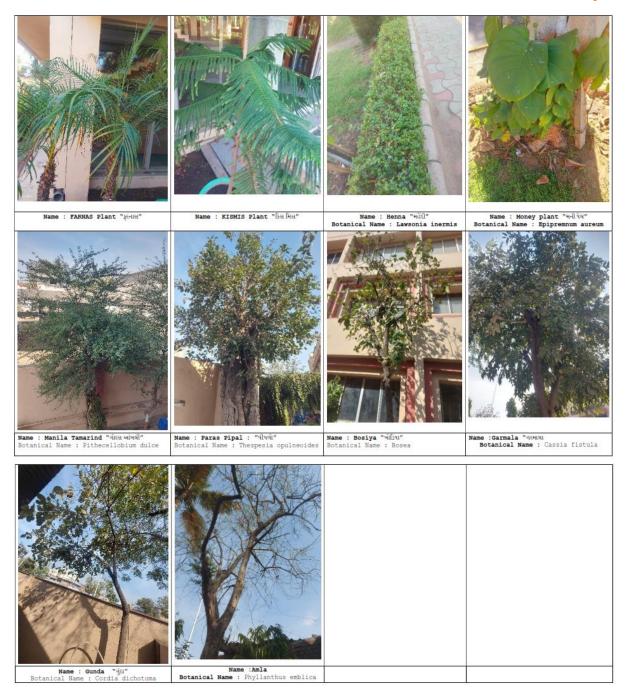
Plants









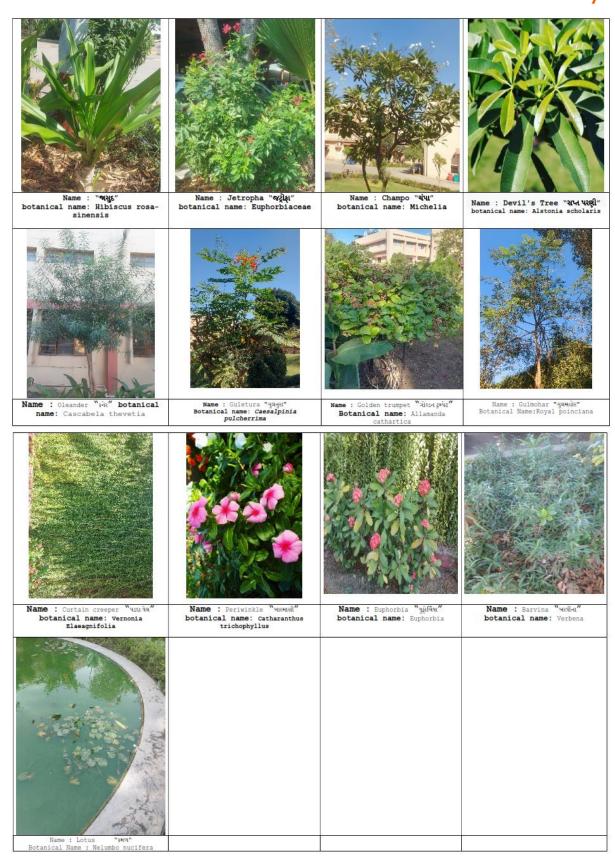




Shrubs









Training awareness and CSR activity related to Biodiversity

Agriculture Development: Organized 'Farm worker Women's Day' on 8th March - International Women's Day and an expert delivering speech on organic farming.



ANIMAL HUSBANDRY: Distribution of Fodder, free of cost.



NATIONAL SERVICE SCHEME ACTIVITIES: Students during NSS Camp cleaning streets of village Ananpura, Gujarat, India.

