

MAYI EXPLORERS PRIVATE LIMITED

Eco-Inventory | Geo-Environmental | Geological & Hydro-Investigations

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Urban Greening & Environmental Restoration

Company Profile & Capability Statement

Mayi Explorers Private Limited is a field-proven environmental company with deep expertise in urban greening, biodiversity restoration, green belt development, and ecological land rehabilitation. Working with leading corporations and foundations across North and Central India, we have successfully transformed degraded urban land into thriving, measurable green ecosystems — delivering every project with full accountability and long-term sustainability focus.

80,000+

Trees & Shrubs Planted

8+ Sites

Completed Projects

6 States

Operational Reach

42 MT/yr

CO2 Absorption (Projected)

Our Capabilities

 Site Assessment & Ecological Planning Ground surveys, soil analysis, native species selection, waste categorisation, and full restoration planning tailored to local ecology and climate.	 Waste Remediation & Land Rehabilitation Clearing illegal dump sites, removing mixed solid waste and construction debris — with full documentation and authorised disposal.
 Large-Scale Plantation & Survival Management Proven high-survival plantation methodology — native, climate-resilient species managed through to canopy stage with regular horticulture.	 Biodiversity & Habitat Creation Biodiversity corridors, pollinator gardens, bird habitats, ponds, and community green spaces — ecologically functional and publicly accessible.
 Water & Soil Conservation Pond creation, rainwater harvesting, soil restoration, and drainage management integrated into every project from the planning stage.	 Government & Institutional Partnerships Experienced in partnering with municipal bodies, development authorities, and government agencies for land allocation, approvals, and compliance.
 Transparent Reporting & Accountability Before/after site records, species inventories, survival audits, CO2 calculations, geo-tagged documentation, and utilisation certificates.	 Community & CSR Mobilisation Structured CSR volunteering programmes and community stewardship models — ensuring green spaces are maintained well beyond project completion.

Partners & Projects

We have partnered with leading corporations and foundations to deliver measurable environmental outcomes across multiple states:

Partner	Project / Site	Area	Plants	Key Deliverables	Status
RSPL Limited	Plantation — Sagar, Madhya Pradesh	—	2,000 plants(12–15 ft height)	Tall native species, site greening	Completed
RSPL Limited	MG Road Plantation — Gurugram(500m, both sides, near Metro Station)	500 m stretch	12,000 plants	Roadside plantation under CSR, metro corridor greening	Completed

RSPL Limited	Govt. Land Plantation — Sector 55, Gurugram	—	25,000 plants	Large-scale plantation on government land	Completed
RSPL Limited	Green Belt — Salvador Hospital, Faridabad	—	5,000 plants	Hospital campus greening and green belt creation	Completed
Jeevan Stambh Foundation	Urban Land Rehabilitation — Sector 94, Noida	3.17 acres	29,000 plants	1.2 MT waste removed, grass cover established, recycled plastic benches, solar installation,	Ongoing
Jeevan Stambh Foundation	Green Belt Development — Sector 30, Gurugram	14,000 sq.ft.	12,000 plants	100% survival rate, 16,000 kg waste removed	Completed
Janman People Foundation	Alankrit Upvan — Community Landscaping, Gurugram	1.15 lakh sq.ft.	30,000+ trees	Urban heat island mitigation, community green spaces, solar installation	Completed

Proposal — Hyderabad Metropolitan Development Authority (HMDA)

Mayi Explorers Private Limited proposes to partner with HMDA to deploy its urban forestry and green belt fund on the ground across the Hyderabad Metropolitan Region. As a field-proven environmental implementation company, we bring the technical depth, ground-level execution capacity, and accountability systems to ensure every rupee of fund translates into lasting, measurable ecological impact.

Proposed Scope of Work

#	Activity	Scope & Deliverables	Key Outcome
1	Biodiversity Park Development	Site survey and ecological assessment; zone planning (tree canopy, understorey, ground cover, water body, pathways); native species selection; full plantation; irrigation system; maintenance contract	Fully functional biodiversity park with native flora, wildlife habitat, and community access
2	Urban Forest Creation	Multi-layer dense plantation using indigenous tree species; canopy design for max shade; understorey and shrub layer; soil preparation and drainage management	Self-sustaining urban forest — maximum CO2 sequestration, biodiversity, and microclimate regulation
3	Highway & Road Median Plantation	Species selection for pollution tolerance and drought resistance; median and roadside plantation; tree guards and soil enrichment; community/contractor maintenance agreement	Green urban corridors reducing heat, pollution, and noise along key Hyderabad roads
4	Lake & Water Body Greening	Riparian buffer zone planting; invasive species removal; native aquatic and semi-aquatic planting; bund stabilisation and erosion control; wetland habitat creation	Restored lake ecosystems with improved water quality, biodiversity, and shoreline stability
5	Waste Land Rehabilitation	Site assessment and waste categorisation; systematic removal of solid waste and debris; land levelling; soil restoration; plantation and grass cover establishment	Transformed degraded/encroached HMDA land into productive green spaces
6	Community Green Space & Parks	Transforming vacant HMDA parcels into community parks, nature trails, pollinator gardens, and biodiversity zones; resident participation and stewardship model	Accessible, maintained green spaces benefitting urban communities

7	Nursery Development & Plant Supply	Establishment of local nurseries with native Hyderabad-region species; quality-controlled sapling production; supply chain for all plantation activities	Cost-effective, locally-adapted plant supply ensuring high survival rates
8	Monitoring, Survival Audits & Impact Reporting	Quarterly site visits; plant survival audits per species; CO2 sequestration calculations; geo-tagged photographic documentation; utilisation certificates and impact reports for HMDA	Full accountability and verified impact data for HMDA fund utilisation

Why Mayi Explorers Private Limited

- Proven ground-level delivery — 80,000+ plants across 8+ sites in 4 states
- High survival rate methodology — structured horticulture and post-plantation maintenance
- End-to-end capability — from site survey and waste clearance to plantation, monitoring and reporting
- Government-aligned — experienced in working with municipal bodies and development authorities
- Full financial transparency — utilisation certificates and geo-tagged documentation for every project
- Local community integration — stewardship models ensuring long-term green space maintenance

Let's Build Hyderabad's Green Future Together

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