## **Sample Pollinator-Friendly eWaste Disposal Sites**

**Objective:** Design eWaste disposal sites with features that support pollinator populations.

**Activities:** Plant pollinator-friendly plants around disposal sites. Install bee hotels and butterfly gardens. Reduce pesticide use and promote organic maintenance practices.

Benefits: Support for local pollinator species. Increased pollination of nearby crops and wild plants. Enhanced ecosystem resilience.

Credit Identifier	BC-2024-005
Issuing Organization	MobiCycle
Project Name	Pollinator-Friendly eWaste Disposal Sites
Credit Type	Pollinator Support
Project Description	Design eWaste disposal sites with features that support pollinator populations
Location	Various eWaste disposal sites, Global
Ecosystem Type	Terrestrial and Urban
Start Date	March 1, 202X
Project Duration	5 years
Biodiversity Goals	Enhance pollinator habitats around 300 hectares of disposal sites, increase pollinator populations
Quantifiable Benefits	XX hectares planted with pollinator-friendly flora. YY% increase in local pollinator populations.
Additionality	Implementation of pollinator-friendly practices beyond current standards
Permanence	Permanent pollinator habitats and ongoing organic maintenance practices
Leakage	Measures to prevent negative impacts on surrounding areas
Monitoring Plan	Regular monitoring of pollinator populations, plant health, and pesticide use
Verification Reports	Verified by
Compliance with Standards	MobiCycle Standards
Credit Value	\$X per credit
Transaction History	Sold to "Waste Disposal Corp" on July 15, 20XX
Project Proponents	MobiCycle, Local Environmental Groups
Stakeholder Involvement	Involvement of local communities and e-waste management companies
Benefit Sharing	Revenue from credits shared with local communities
Legal Framework	Compliant with national and local environmental regulations

Ownership and Rights	Managed by eWaste disposal companies with community input
Risk Management	Risk assessment conducted; mitigation strategies implemented