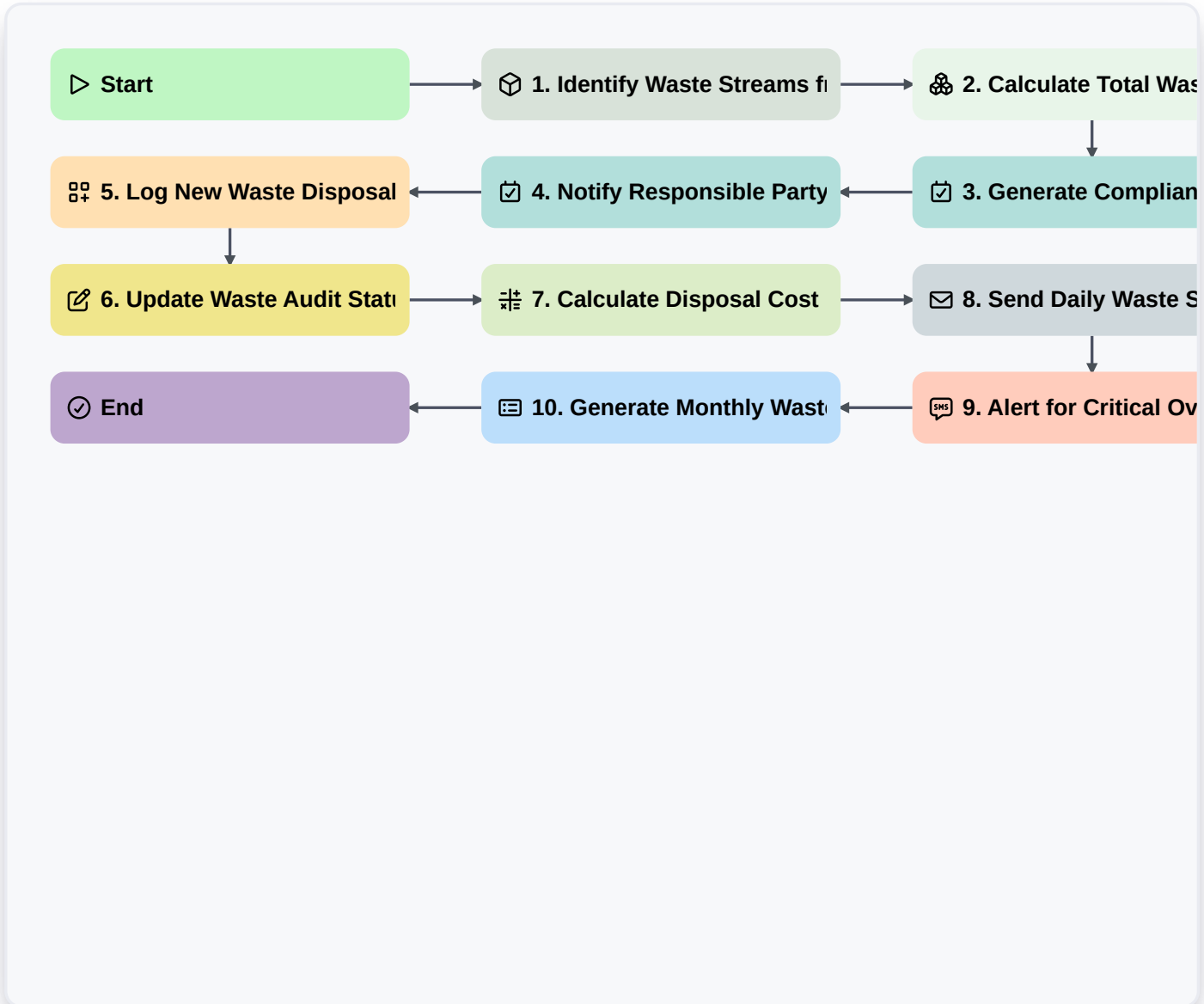


Waste Management Compliance Workflow: Achieve Industry Standards With Work OS Platform



▷ Start

Start of the Workflow/Process.

📦 1. Identify Waste Streams from Site Data

Get list of current waste types and quantities from connected site data models.

🔗 2. Calculate Total Waste Volume Summary

Aggregate total weight/volume across all identified waste streams for reporting.

📝 3. Generate Compliance Inspection Task

Create mandatory task for inspection checklist review and documentation.

📝 4. Notify Responsible Party of Required Action

Automatically assign follow-up tasks to relevant personnel based on non-compliance findings.

5. Log New Waste Disposal Manifest Record

Create a new record logging the details of waste pickup and destination.

6. Update Waste Audit Status

Update the status of the site's waste audit after inspection completion.

7. Calculate Disposal Cost Estimate

Execute calculation: (Total Volume) * (Rate Per Unit) + Fees.

8. Send Daily Waste Summary Email

Email summary report of daily waste metrics to management stakeholders.

9. Alert for Critical Overfill/Overweight Waste

Send immediate SMS alert if waste exceeds pre-set safety/capacity thresholds.

10. Generate Monthly Waste Disposal Compliance Report

Auto-generate report summarizing waste generation and compliance metrics for regulatory bodies.

End

Start of the Workflow/Process.