

Waste Management RPA - Final Script

Get a consolidated Waste Generation Report from multiple SAP data sources with **Waste Management RPA**.

This automation can generate reports for Raw & Packaging waste materials from all plants of a region.

This effectively helps businesses in

- Visualization or Dashboards preparation
- Centralized tracking that saves time
- Better visibility on the overall losses
- Assured data accuracy for audits
- Get Waste Generation Report from a Financial perspective

In this process, the Bot:

1. Accesses SAP to **execute** different T-codes relating to:
 - Production consumption details
 - Production order information
 - Process order information system
 - Mass processing production orders
 - Material document list

2. The Bot, then manipulates and analyzes data and updates the values in Waste Management Output File
3. The analysis is updated in the **PowerBi** dashboard for the business user.
4. Bot acknowledges the business team and also informs them about any process exception or termination.

With this automation, you can save 25,000+ hours annually!

This process is live across multiple clusters & has the potential to be rolled out globally.

Reduce losses & manage your waste effectively & efficiently.

Scale your process with us!

FLYER

Waste Management RPA:

Generate consolidated reports of Raw and Packaging waste materials from all plants of a region.

Benefits:

- Visualization or Dashboards preparation
- Centralized tracking that saves time
- Better visibility on the overall losses
- Assured data accuracy for audits
- Get Waste Generation Report from a Financial perspective

Process:

1. Business user triggers the Bot
2. Bot accesses SAP to execute different T-codes
3. Manipulates and analyzes the data.
4. Updates the values in Waste Management Output File
5. Updates the analysis in the PowerBi dashboard.
6. Acknowledges the business team

Highlight: Save 23k+ hours annually!

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