

Paper & Board Cost Analysis

Printing & Packaging

Document type: Financial model / analysis · Generated 14 Oct 2026

This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

Background

Compute the paper or board cost per sheet and per finished unit for your products — from GSM, sheet size, up-count and market rate — across products, so you can compare stocks and cost jobs accurately. Enter the details below.

Purpose of this tool & output

Turn GSM and size into rupees per unit

How the output is used

Use it to turn GSM and size into rupees per unit — a paper and board cost analysis that gets material cost exactly right.

Who should vet it

Your CA or purchase head, to confirm the paper/board rates and yield used in the costing.

Important cautions

AI-generated costing; confirm current paper rates and sheet yields.

Companion documents

- [Print Job Costing Model](#)
- [Print Business P&L](#)
- [Machine Hour Rate Card](#)
- [Print Pricing Strategy](#)
- [Wastage & Spoilage Cost Analysis](#)
- [Print Capex / Investment Plan](#)

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.