

WIN-WIN ESTIMATOR 3.1

Cost Estimation Software for Construction, Manufacturing & Service Industry

www.WinWinEstimator.com



আপনার প্রতিষ্ঠানের ব্যবস্থাপনার মূল ভিত্তি হলো ডাইরেক্ট কস্ট (জনবল, ইকুইপমেন্ট ও ম্যাটেরিয়াল) কার্যকরভাবে নিয়ন্ত্রণ করা। প্রতিটি সফল প্রতিষ্ঠান ইন্ডাস্ট্রি স্ট্যান্ডার্ড ও তাদের পূর্ববর্তী অভিজ্ঞতা ও তথ্যের ভিত্তিতে এই ডাইরেক্ট কস্ট নিয়ন্ত্রণের জন্য নিজস্ব মানদণ্ড (Company Standard) ও নিয়ন্ত্রণ ব্যবস্থা গড়ে তোলে।

Comprehensive Analysis টুল, পেশাদার মানের Estimating নীতিমালা এবং User-Friendly ডিজাইনের সমন্বয়ে Win-Win Estimator আপনার প্রতিষ্ঠানের Estimate আরও গভীরভাবে বুঝতে সহায়তা করে। ফলে আপনি সময়মতো তথ্যভিত্তিক সিদ্ধান্ত গ্রহণের মাধ্যমে অধিক লাভজনক ব্যবসা করতে সক্ষম হবেন।

হাছান তারিক
সফটওয়্যার প্ল্যানার

Win-Win Estimator 3.1

offers many more advanced features such as :

- ★ Quotation rate analysis
- ★ Return of investment analysis
- ★ Risk analysis
- ★ Documentations

that continue to meet your needs as your business grows.



Analysis of Rates

Consists of Basic rates of components and Rate Analysis compatible with norms followed by the Construction Industry.

- ➔ Resources are organized into **TYPES** customisable by user like Hire charges, Labor, Materials for Building & Road works, Materials for services, Additional Material, Carriage.)
- ➔ Works are organized into **GROUPS** (A.C. Products, Fittings, Paints, Steel, Stones, & Tiles, Block Board Construction, Varnishes etc.)
- ➔ Groups consist of resources **Specification, Unit of Measurement, Direct Cost & Quotation Rate** (a template for every component to qualify the base rate with other charges like Levies, Tax, Lead, Discount etc. to arrive at the Net Rate.)
- ➔ Direct cost & quotation rate could be maintained **LOCATION** wise for every Component.

The objectives were twofold: Assisting authorities to analyze all information available to take appropriate decisions and providing management with information on internationally recognized standards for the effective functioning.

This solution hence is best suited for companies involved in Design Engineering, Real Estate and as well as in Construction.

E Estimator

Dashboard

Project

Project List

Tender Info

Site Visit

Item Of Works (IOW)

Project Cost

Analysis

Overhead

Rate Analysis

Project Analysis

Project 002 - XXX XXXX CONSTRUCTION CO. LTD

Manage Analysis

View with Direct Cost

View with Quotation Rate

Export CSV

BOQ SL	Description	Quantity	Unit	Rate	Amount	% age
102(1)	Supply and installation Levelling Concrete 18N	114.00	M ²	971.85	1,10,791.12	0.14%
102(2)	Supply and installation of Concrete 25N	4,308.00	M ³	1,224.29	52,74,256.06	6.75%
105(2)	Hollow Concrete Block for exterior wall (t=150)	2,396.00	M ²	1,499.09	35,91,822.23	4.59%
105(3)	Hollow Concrete Block for interior wall (t=150)	1,596.00	M ²	1,499.09	23,92,549.56	3.06%
105(4)	Hollow Concrete Block for interior wall (t=100)	4,592.00	M ²	1,285.57	59,03,344.80	7.55%
107(1)	Porcelain Tile for floor with bedding cement mortar (Non-Slip)	7,651.00	M ²	6,111.36	4,67,57,978.99	59.80%
107(2)	Ceramic tile for wall	775.00	M ²	2,316.03	17,94,926.65	2.30%
110(1)	Concrete floor steel trowel finish	12,294.00	M ²	51.00	6,26,994.00	0.80%
110(2)	Cement mortar steel trowel finish for floor t = 30	11,880.00	M ²	307.75	36,56,104.18	4.68%
110(3)	Cement mortar steel trowel finish for exterior wall t = 25	1,352.00	M ²	365.94	4,94,757.23	0.63%
110(4)	Cement mortar steel trowel finish for interior wall t = 25	11,300.00	M ²	287.57	32,49,561.80	4.16%
112(1)	Acrylic emulsion paint	11,380.00	M ²	326.89	37,20,045.40	4.76%
150(1)	Brick laying work for interior wall (t=150)	484.00	M ²	1,273.65	6,16,444.49	0.79%
Grand Total					7,81,89,576.51	

TECHNOLOGY USED :



Laravel 12 — latest major version of the world's most popular PHP framework.



PHP 8.2+ — modern, fast, actively supported runtime.



Tailwind CSS 4 — latest generation of the industry-standard UI framework.



Vite 7 — modern build tooling for a fast, lightweight interface



Multi-tenant SaaS architecture — true cloud application, nothing to install, works in any browser.

SECURITY & DATA SAFETY :



Hosted on Digital Ocean — enterprise-grade cloud infrastructure with SOC 2-certified data centers.



Automated cloud backups — data is backed up regularly on Digital Ocean cloud, protecting projects against loss.



Complete data isolation — every customer's projects and data are separated at the application level; no account can ever access another's data.



Encrypted connections (HTTPS/SSL) — all data in transit is encrypted end-to-end.



Secure authentication — passwords stored with industry-standard bcrypt hashing, never in plain text.



Role-based access control — within your company account, each team member only sees what their role allows.



CSRF & session protection — Laravel's built-in defenses against common web attacks (CSRF, XSS, SQL injection via query binding).