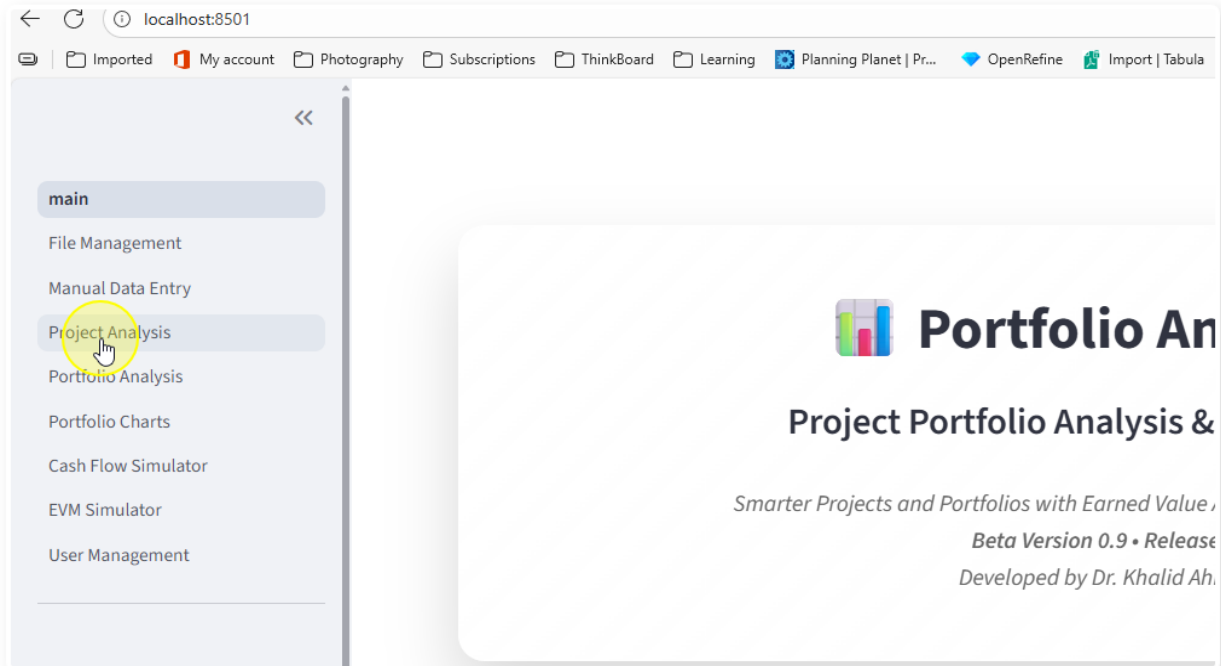


Portfolio Analysis Suite - Project Analysis

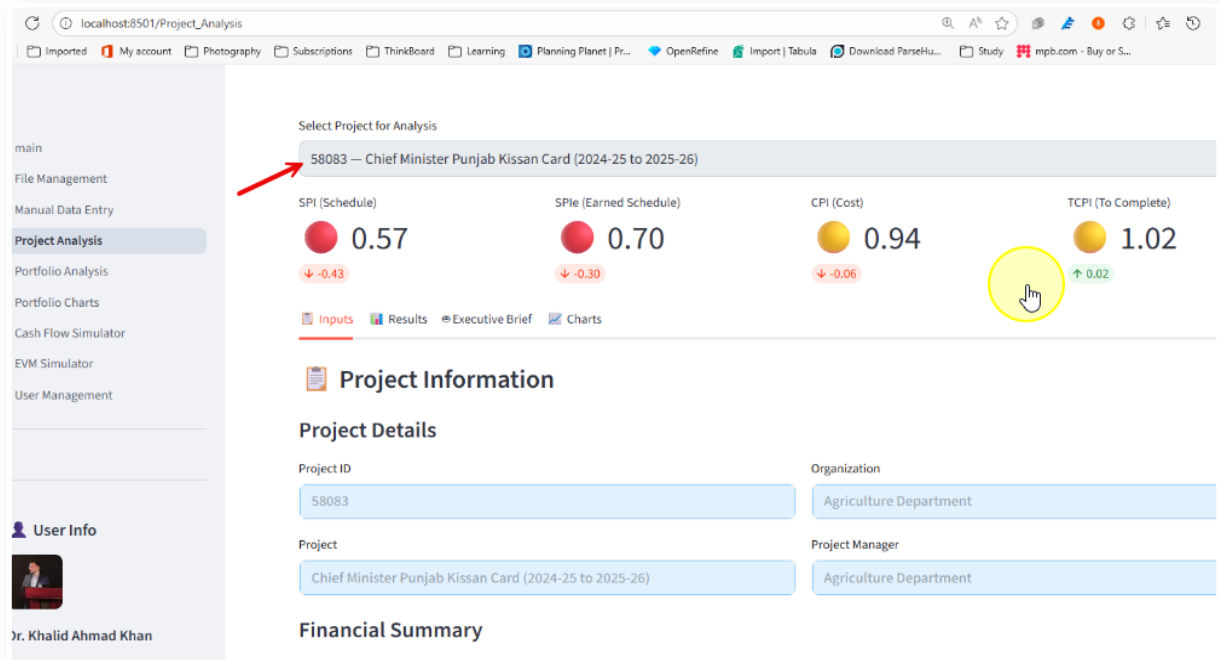
Khalid | 8 steps | 1 minute

Monday, 20 October 2025

1 Click "Project Analysis"



2 Click on Select Project for Analysis to get a drop down list of available projects



3

Click "Results" to see detailed EVM analysis of project

The screenshot shows a web application interface for project analysis. On the left is a sidebar with navigation links: main, File Management, Manual Data Entry, Project Analysis (highlighted), Portfolio Analysis, Portfolio Charts, Cash Flow Simulator, EVM Simulator, and User Management. Below the sidebar is a 'User Info' section with a profile picture and name. The main content area is titled 'Select Project for Analysis' and shows the selected project: '55616 — Rehabilitation of Multan-Vehari Road Length 93.5 Km.'. Below this, three EVM metrics are displayed: SPI (Schedule) at 1.22 (green circle, up 0.22), SPIe (Earned Schedule) at 1.12 (green circle, up 0.12), and CPI (Cost) at 0.95 (yellow circle, down -0.05). A tab bar below the metrics shows 'Inputs', 'Results' (highlighted), 'Executive Brief', and 'Charts'. The 'Results' tab is active, showing 'Project Information' and 'Project Details'. The project details include Project ID (55616), Organization (Communication & Works Department), Project (Rehabilitation of Multan-Vehari Road Length 93.5 Km.), and Project Manager (Communication & Works Department).

4

Table shows detailed information including EVM calculations

The screenshot shows the 'Detailed EVM Analysis' table. The table has five columns: Category, Description, Value, and Status. The table lists various project metrics and their values. A yellow circle highlights the 'PROJECT INFORMATION' category.

Category	Description	Value	Status
0 PROJECT INFORMATION			
1 Project ID		55616	
2 Project		Rehabilitation of Multan-Vehari Road Length 93.5	
3 Organization		Communication & Works Department	
4 Project Manager		Communication & Works Department	
5 Plan Start		01-09-2024	
6 Plan Finish		30-06-2028	
7 % Budget Used	$AC \div BAC \times 100$	15.38%	
8 % Time Used	$AT \div OD \times 100$	21.60%	
9 Present Value	Discounted actual cost	PKR 1,900.17 M	
10			

5

Click "Executive Brief" If API key is available system can get LLM report on project otherwise it will give you prompt that you can pasted in LLM to get report

EVM Simulator

User Management

User Info

Dr. Khalid Ahmad Khan

khalid0211@gmail.com

Logout

1.22

1.12

Inputs Results **Executive Brief** Charts

Executive Brief

LLM Provider not configured. Please configure it in File Management to enable AI

Get the prompt to paste into ChatGPT, Claude, or any LLM

Get Prompt

6

Copy the prompt with project information and paste in any LLM to get a narrative report on the project

w Simulator

ulator

agement

r Info

d Ahmad Khan

11@gmail.com

Logout

Prompt for LLM

Create an executive-level project status report for the following Earned Value Management analysis. Structure for C-suite and senior stakeholders who need quick decision-making information.

****IMPORTANT CONTEXT:****

- This project is currently in its execution stage (actively being worked on)
- AD (Actual Duration) represents the time already spent on this project, NOT the total project duration
- The project is ongoing and not yet completed

PROJECT: Rehabilitation of Multan-Vehari Road Length 93.5 Km.
 ORGANIZATION: Communication & Works Department
 PROJECT MANAGER: Communication & Works Department
 ANALYSIS DATE: 2025-06-30
 CURRENCY: PKR Million

=== PROJECT DATA ===


Download Prompt as Text File


7 Click "Charts"


[Quick Start Guide](#)

Select Project for Analysis

55616 — Rehabilitation of Multan-Vehari Road Length 93.5 Km.

SPI (Schedule)
 **1.22**
↑ 0.22

SPIe (Earned Schedule)
 **1.12**
↑ 0.12

CPI (Cost)
 **0.95**
↓ -0.05

[Inputs](#) [Results](#) [Executive Brief](#) [Charts](#)

Executive Brief

⚠️ LLM Provider not configured. Please configure it in File Management to enable AI-generated reports.

8 Charts help to understand project performance

