

Final Data frame/Data set after the data cleaning, data analysis to get the profit and various KPI's of the project																															
Project Name	M&F_Hours	Avg_M&F Rate	L_Hours	Avg_L Rate	M vs L Ratio	Total Hours	Ave_Rate	Total Labor Cost	LastDate Worked	MaterialC ost	Subcontra ct Number	Draw Number	Draw Date	Subcontra ct Date	Original Budget	Change Orders	Revised Budget	Total Work Completed and Material Stored to Date	Insurance Type	% complete d to date	Workmen comp 18% of labor	Insurance-10% of work completed	Overhead-10% of work completed	Profit	Profit %	Total Labor Cost for work completed %	Total Material Cost for work completed %	Work completed-Unpaid CO Total	Unpaid CO's amount last updated	Potential Profit including CO	Potential Profit including CO %
Project 1																															
Project 2																															
Project 3																															
Project 4																															

Project Name	Name of the project
M&F_Hours	Total Mason and Foreman hours worked for the project
Avg_M&F Rate	Average of mason and foreman wage
L_Hours	Total labor hours
Avg_L Rate	Average of labor wage
M vs L Ratio	No of masons VS Labors worked
Total Hours	Total hours for the project
Ave_Rate	Average wage
Total Labor Cost	Total Labor Cost
LastDateWorked	Last worked date of the project
Material Cost	Total material cost of the project
Subcontract Number	contract number
Draw Number	latest draw date of payment requisition
Subcontract Date	Contract award date
Original Budget	Contract amount
Change Orders	Total approved change orders
Revised Budget	New contract amount including change orders
Total Work Completed and Material Stored to Date	Work completed in \$ value
Insurance Type	Type of insurance for the project (treditional/CCIP/OCIP)
% completed to date	Percentage of work completed
Workmen comp 18% of labor	\$ value for workmen comp
Insurance-10% of work complete	\$ value for insurance
Overhead-10% of work completed	\$ value for overhead
Profit	Profit \$ for the project
Profit %	Profit in %
Total Labor Cost for work completed %	Total Labor Cost for work completed in %
Total Material Cost for work completed %	Total Material Cost for work completed in %
Work completed-Unpaid CO Total	Total of unpaid change orders \$ value
Potential Profit including CO	Potential future profit with unpaid change orders
Potential Profit including CO %	Potential Profit including CO %