

EFFORT ESTIMATE

Manually enter the project information.

Project Information				
Name	Electrical System Upgrade			
Description	Upgrading electrical panel and fixtures in commercial building.			
Start Date	February 15, 2023			
End Date	May 31, 2023			

Task Breakdown				
Task Description	Assigned To	Estimated Duration (Hours)	Estimated Start Date	Estimated End Date
Site Assessment	Project Manager	40	2023-02-15	2023-02-29
Electrical Panel Upgrade	Electrician	120	2023-03-01	2023-04-15
Wiring Replacement	Electrician	80	2023-03-15	2023-04-30
Fixture Installation	Electrician	60	2023-04-01	2023-04-30
Safety Inspection	Safety Inspector	20	2023-04-25	2023-04-25
Final Testing	Electrician	40	2023-04-15	2023-04-15
Documentation	Project Manager	20	2023-04-20	2023-04-20
User Handoff/Training	Project Manager	20	2023-04-25	2023-04-25
Quality Control	Team	20	2023-04-25	2023-04-25
Preparation of Reports	Project Manager	20	2023-04-25	2023-04-25
Client Meeting	Team Lead	20	2023-04-25	2023-04-25
Contract Review/Signing	Project Manager	20	2023-04-25	2023-04-25
Project Handoff	Project Manager	10	2023-04-25	2023-04-25
Final Invoice/Close	QA Team	20	2023-04-25	2023-04-25
Post-Project Review	Project Manager	20	2023-04-25	2023-04-25

Resource Summary	
Category	Qty.
Project Manager	1
Electrician	4
Electrician	4
Electrician	4
Safety Inspector	1
Team	2
Project Manager	1
Team Lead	2
QA Team	2

Task Summary	
Task	Qty.
Electrical System Upgrade	1
Wiring Replacement	1
Fixture Installation	1

Summary Information	
Responsibilities: Project Management is assigned to Project Manager.	
Role and Weighted Duration: (sum of estimated hours multiplied by weight for each task) is 1000 hours.	
Contingency Plan: (sum of estimated hours of 1000 hours) is 1000 hours for electrical work.	

Task Effort Summary	
Task Estimated Duration (Hours)	1000
Task Historical Reported	1000
Task Duration Needed	10

Notes	
Project program completion is subject to approval by the client.	

These are auto-formulated cells no need to alter.

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B Lingard



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