

Copy Existing Project

box if you want to copy over rates and amount s from the original project.

General Sub Tab

	Project Info Manage Inv	voices 📄 Progres	s 🔄 🕞 Snapshot	Plan					
	Description	General Billing	Invoice Revenue	Contacts	Beginning Balances	Permissions	Attachments	Notes	custom fields
Þ	New Project							_	
121	Basic Services	Description	New Project			Status Prelin	inary	•	
	Schematic Design	ID							
	Design Development								
	Construction Docs	Department	Architectural						
	Bidding & Negotiation								
-	Construction Admin	Project type							
	Additional Services	Project manager							
	Principal in charge								
	Marketing contact								
		Location							
		Payroll wage rate table				Project requires	certified PR report		
-	4		Restrict time and expense	e entry to Resource	ces only				
1									
	Copy Delete	New Phase New Invoi	ce Group New Adjustn	nent					Close
-									
	Description (Required		ter new information	on into		ID			
-	Enter the description of	f D th	ese fields, or leave				e ID number	for the	project
	the new project.		e copied project.	as 15 110111	2	based or	i your standa		
	the new project.		e copieu project.			Dased OI	i your stallud	iiu pioc	euule.

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Billing Sub Tab



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Contacts Sub Tab



Unit Price Units Applies only if the phase has a billing type of Unit Price. The total units billed to-date prior to using Ajera for the phase.

Permissions Sub Tab

General Billing Invoice	Revenue Contacts	Beginning Balances	Permissions
Change work breakdown structure	e Always	•	//
Change resource	s Always	-	/ /
Change tasks	s Always	*	/ /
lways 🔻	Budget is final		/
lever			
Intil Budget Final			
lways			

Change Work Breakdown Structure

Indicate if users of the project can change the work breakdown structure as represented in the project tree on the left of the window.

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Change Resources

Indicate if users of the project can change the project's resources.

Change Tasks

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indicate if users of the project can change the project's tasks.

Budget is Final

When the "Final budget" check box is selected on the Manage tab, you can no longer change amounts in the budget. You can only undo the finalizing of a budget by clearing this checkbox.

These are the options available for each dropdown next to the options on this sub tab. Never prevents any changes from being made once entered, regardless of ROLE. Until Budget Final allows changes to be made until the "Final budget" check box is checked on the Manage Tab. Always allows for changes at any time.

3

Attachments Sub Tab



Notes Sub Tab



Add Phases to the Project

Project Info Manage Invoices	🏹 Progress 🕼 Snapshot 🕼 Plan	
Description IF project Phase 1	ID Phase St. Billi Active Fixed F Active Fixed F Active Fixed F Active Fixed F Description	ginning Balances
	Department Architectural Project type Project manager Principal in charge Marketing contact	Phase Description (Required The name of the phase
< III T T Copy Delete New F	Location Payroll wage rate table Thase New Invoice Group New Adjustment	An ID number for the phase, based on you standard procedure
lick on the "New Phase" button to add phases to the project.	This information may be changed for every phase level, however, by default will mirror the information entered at the Project level.	4

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Add Phases to the Project

Project Info Manage Invoices	🔒 Progress 🔒 Snapshot 🔒 F
Description	General Billing Invoice Revenue
F project Phase 1	Billing Type Fixed Fee
	Rate Table Standard Rates
	Require notes on timesheets
	Sales Tax
	Apply sales tax
	Tax code %
	Bill As Time & Expense
	C Labor
	Expense
٩	Consultant
Copy Delete New Ph	ase New Invoice Group New Adjustment



This information on these sub tabs may be changed for every phase level, however, by default will mirror the information entered at the Project level.

Manage Tab

Show resource rows	Show task rows Budgeting Example Project / Basic Services / Schematic Design / Labor												Final budge		
Description		Туре	Resource	Hours / Units	Cost Rate	Cost	Billing Rate	c	Contract	% Complete	% Complete Date	Est Start Date	Est Completion Date	Start Date	Completion Date
Budgeting Example Project	R 🛐			320.00		8,570.34		V a	25,534.44			04/02/18	07/31/18		
 Basic Services 	R 🕅			320.00		8,570.34		va.	25,534.44						
 Schematic Design 	R 🗊			320.00		8,570.34		Va.	25,534.44						
Labor	R 🗊 Pr	oject Manager		50.00	28.65	1,432.50	115.00		5,750.00						
Labor	R 🗊 Ar	chitect		65.00	21.35	1,387.75	90.00		5,850.00						
Labor	R 🗊 Di	rafter		125.00	22.50	2,812.50	80.00		10,000.00						
Labor	R 🕅 Pr	incipal	Christopher E. Meehan	45.00	57.11	2,570.09	57.11		2,570.09						
Labor	R 🕅 Pr	oject Administrati	Karen G. Winger	35.00	10.50	367.50	38.98		1,364.35						
 Design Development 	R 🚺							va.							
Labor	R 🕅 Pr	oject Manager			28.65		115.00								
Labor	R 🕅 Ar	chitect			21.35		90.00								
Labor	RD	rafter			22.50		80.00								
Construction Doce	D Inte							7.0							

Use the Manage Tab to budget for your project.

In Ajera, you can budget with as much or as little detail, depending on your needs and the complexity of your projects.

Budgeting Bottom - Up

You may use this method when you want to determine the total contract amount for a project based on the number of hours each phase or task should require. Ajera calculates the project totals for you.

Bottom-up budgeting is useful when you want to develop a budget to: Control the project hours and costs or Produce a project proposal.

You typically create bottom-up budgets for hourly based projects. Bottom-up budgeting lets you specify the number of hours for each labor or expense. When you enter hours, Ajera calculates the contract amount based on the project's rate table or from average billing rates entered for the employee type or in Company Preferences. Ajera calculates the cost from the employee's pay rate or from average cost rates entered for the employee type or in Company Preferences.

Budgeting Top - Down

You may use this method when you know the total contract amount or total number of hours needed to complete a project. For some projects, the fee is based on what the market can bear. In this case, you need to develop a budget for each phase and task required to complete the project. This top-down method also works well for developing feasibility budgets.

When building a top-down budget, you enter the total contract amount, total hours, or total cost for the project. You then specify the percentage of the total project for each phase or subphase.