ReedyRiver Group

Integrated Software as a Service



@estimate can help your estimators to create more reliable estimates, faster.

@estimate Facilitates Rapid And Realistic Estimating

@ estimate provides innovative and time saving wizards, powerful reports, and rapid data entry techniques. It has advanced estimating features including automatic checklist review and Cost Spectrum Analysis Reports.

Copy estimate items from other estimates or estimate models by clicking on the items to copy. Change a labor rate across your entire estimate.

Create Estimate Models That Reflect Your True Costs

Estimate models provide a database of item codes, descriptions, and unit cost data that you use to create new estimates. You can create estimate models that are customized for your business and that reflect your true costs instead of an industry average.

Team Estimating and Review

Let the people that will do the work participate in developing the estimate. Teams using @estimate can work together to develop and review estimates. And they can work from different locations. Everyone sees the same data. All they need is a connection to the Internet.

Create a Schedule from the Estimate with One Click

Our tools are integrated. With one click you can pull schedule tasks right out of the your estimate and into your schedule. This allows you to save time and avoid mistakes made when manually transposing estimate information into schedule programs.

Copy Estimates to Excel

Users can copy tabular data from our reports and paste it directly into Excel. Data types are preserved. For example, numerics and dates will not be converted to text; they will paste in as numerics and dates.

(Excel is a trademark owned by Microsoft Corp.)

@estimate_{**}

		Search Fevorites Steele	○ 10.券	· 🌰 🖸	λ							
ress de		con/form/low?form-prophestimate1	h Web • @Search		- PM			Cotions (E				-
)rr.com login ()reedyriver.com ()U								Moninestar	Barroc's Online	() Forbes or
				- C	-	and and and a						
dnak											-	
	stimate Detail Report									FORM: PMRPTESTIMATE1 FRI FRI 18 12 23 37 CST 2005		
Bette	er Faster Cheape	r Contractors			City	Hall Rer	novatio	on		F	RI F69 18 12:23	37 CST 200
	an a straig	196 - K. 1971	NULL DR AV		100 M	202 N		N 15 2000 - K			1100K VI 10V 10	
Project Value		Project Hrs			Project Labor		Project Material			Project Sub-Contractor		
\$1,793,750		0	\$0/Hr		\$0		\$0			\$1,793,750		
	Of Project	Project Unit City	Project UOM		Cost Per *		Date Estimate Due			Date Last Ching		
Renovation		0.0			\$0		•			2005-02-09		
Estir	mate Notes											
*			*									
						Hours	Labor	Mat1		Sub-Contr'r	F	Prime Tota
0	501 Buildin Departi	g Area A, Lower Level ment)	- 7,200 SF (I	Police		Hours	Labor \$0	Mat1		Sub-Contrir \$156,600		/
0: Sub- Acct	Departi		- 7,200 SF (I	Police Unit	Total				Matl Cost		SubContr	5156,600
Sub-	Departi				Total	0 Labor	\$0 Labor	\$0 Mati		\$156,600 SubContr	SubContr	156,600 Total Cos
Sub-	Departi t Demolition		Guantity	Unit	Total Hours	0 Labor Cost/Unit	\$0 Labor Cost	\$0 Matl Cost/Unit	Cost	\$156,600 SubContr Cost/Unit	SubContr Cost	156,600 Total Cos \$10,801
Sub- Acct	Departs	ment)	Quantity 7,200	Unit SF	Total Hours 0	0 Labor Cost/Unit \$0	\$0 Labor Cost \$0	S0 Mati Cost/Unit \$0	Cost \$0	\$156,600 SubContr Cost/Unit \$1.50	SubContr Cost \$10,800	Total Cos \$10,800 \$10,800
Sub- Acct 02 03 05	Depart Demolition New access ram Expand/Refurbis small toilet room Expand/Refurbis	p indoors/wall renovations.	Guantity 7,200 1	Unit SF allow	Total Hours 0	0 Labor Cost/Unit \$0 \$0	\$0 Labor Cost \$0 \$0	\$0 Matl Cost/Uhit \$0 \$0	Cost \$0 \$0	\$156,600 SubContr Cost/Unit \$1.50 \$15,000	SubContr Cost \$10,800 \$15,000	Total Cos \$10,800 \$10,800 \$15,000 \$10,000
Sub- Acct 02 03 05	Depart Demolition New access ram Expand/Refurbis small toilet room Expand/Refurbis	p indoors/well renovations. In Toilet Rooms, Refurbish 2 s (1 foilet foture ea) In Toilet Rooms, Refurbish 2 s (serves area D)	Quantity 7,200 1 2	Unit SF allow allow	Total Hours 0 0	0 Labor Cost/Unit \$0 \$0 \$0	\$0 Labor Cost \$0 \$0 \$0	\$0 Matl Cost/Unit \$0 \$0 \$0	Cost \$0 \$0 \$0	\$156,600 SubContr Cost/Unit \$1.50 \$15,000 \$5,000	\$UbContr Cost \$10,800 \$15,000 \$10,000	Total Cos \$10,801 \$10,801 \$15,001 \$10,001 \$20,001
Sub- Acct 02 03 05 06	Departu Demoition New access ram Expand/Refurbis smal toilet rooms Expand/Refurbis large toilet rooms	p indoors/well renovations. In Toilet Rooms, Refurbish 2 s (1 foilet foture ea) In Toilet Rooms, Refurbish 2 s (serves area D)	Quantity 7,200 1 2 2	Unit SF allow allow	Total Hours 0 0 0	0 Cost/Unit \$0 \$0 \$0 \$0	\$0 Labor Cost \$0 \$0 \$0 \$0	\$0 Matl Cost/Unit \$0 \$0 \$0 \$0	Cost \$0 \$0 \$0 \$0 \$0	\$156,600 SubContr Cost/Unit \$1.50 \$15,000 \$5,000 \$10,000	\$ubContr Cost \$10,800 \$15,000 \$10,000 \$20,000	rime Total 3156,600 Total Cos \$10,800 \$15,000 \$10,000 \$10,800 \$10,800 \$18,000

Detailed estimate report with project summary data at the top and WBS summary data in beige bands

	ple Projects Cost = \$1,793,3	750		2	City Hall Renovation				
Rank	Cumulative Percent Of Total Cost	Percent Of Total Cost	Cumulative Cost	ltem Cost	Hours	Prime Sub-Prime			
1.	11%	11%	\$193,450	\$193,450	0	4000 - 74	Seismic Structural Upgrades		
2.	19%	8%	\$336,450	\$143,000	0	0502 - 17	New buidout (offices and lobby)		
3.	25%	6%	\$446,850	\$110,400	0	0502 - 20	HVAC		
4.	30%	6%	\$546,850	\$100,000	0	4000 - 76	Fire alarm and egress lighting		
5.	36%	6%	\$645,850	\$99,000	0	2001 - 58	New buildout (offices)		
6.	42%	6%	\$744,850	\$99,000	0	2001 - 59	New -Main Street- with skylighting		
7.	46%	4%	\$818,450	\$73,600	0	0502 - 19	Electrical		
8.	50%	4%	\$890,450	\$72,000	0	0502 - 24	Replace gable roof deck and add metal ro		
9.	53%	3%	\$948,050	\$57,600	0	0501 - 11	HVAC		
10.	56%	3%	\$998,050	\$50,000	0	4000 - 77	Elevator (3 stops, two doors, new shaft)		
11.	58%	3%	\$1,046,050	\$48,000	0	2001 - 64	HVAC		
12.	61%	3%	\$1,094,050	\$48,000	0	1001 - 53	New metal roof surface		
13.	64%	3%	\$1,141,500	\$47,450	0	4000 - 78	Telecom upgrades and install new		
14.	66%	3%	\$1,186,550	\$45,050	0	1001 - 44	New buildout (minimal)		
15.	69%	2%	\$1,230,550	\$44,000	0	1001 - 52	New wood roof trusses and roof decking		

Cost Spectrum Analysis Report orders estimate items by cost and groups items in bands of 25% of total cost. Too few items in a band indicates the estimate may be too coarse i.e. some items should be broken down.

<u>@estimate</u>...

General Features

- Your team can collaborate to develop and review estimates without passing files around.
- See an audit trail of the changes. You can see who made the last change to what in the estimate and when.
- Capture and Save the Notes of the Estimators.
- Use the CheckList Bot[™] to automatically create a checklist of what's missing from your estimate after comparing it with another estimate or an estimate model. Then click on the check box next to each missing item that you want to add to the new estimate and click the Copy button. Quick and easy.
- Use the Copy Project Wizard as a starting point for a new estimate.
 - Copy from an existing estimate or an estimate model, then delete and add as required.
 - You can also use the Copy Project Wizard to create revisions of your estimate while keeping the original.
- Five estimate reports provide five different levels of detail of your estimate.
- Two Cost Spectrum Analysis[™] Reports instantly show you where most of your costs lie within your estimate.
 - A cost spectrum report orders the estimate items by cost then groups the items in bands of 25% of total project cost.
 - Quickly find the big cost items. The reports make it easy for estimators to see where the money and the risk are in their estimates.
 - One reports all costs, the other reports labor only.
 - Each arranges your estimate items by total cost of the item and in descending order.
 - One shows each item's percent of total project cost and the accumulated percent of total cost.
 - The other shows the same for labor costs only. Each shades ascending groups of 25% of total cost in different colors.
- The Labor Rate Groups Report filters out non-labor items and groups remaining labor activities by labor rate.
 - Use this report to check accuracy of labor cost assignments.
 - Helps when consolidating rates (use with the Labor Rate Wizard).
 - Helps when honing your estimates.
- Copy the estimate to Excel using copy and paste. It's much simpler than importing and preserves the data types.
- Integrated with @schedule. Create all the schedule tasks from the estimate with one click.



Go to our web site to learn about all of our other great products:

www.reedyriver.com

Email: info@reedyriver.com

Phone: 864 335-8344 Fax: 864 335-8343