QUICK GUIDE



Note: if you don't see the indirect cost item specified (e.g., Job Management & Equipment), you can copy it from the Library Cost Breakdown Structure.

ADD JOB MANAGEMENT & EQUIPMENT COSTS

- 1. Select Cost Breakdown Structure (CBS).
- 2. Double click on the **Job Management &** Equipment row header.

Position Code	Job Management & Equipment
CBS Position Code	Description

3. On the Detail tab, add a **labor resource** by clicking in the Code column and selecting the icon.



- 4. Select the **Production** tab.
- 5. Enter a **numeric value** in the Days field.

Production
Duration Driven
Resources
Customize Display
Days: 100.00

6. Click **OK** to close the record.

ADD GENERAL EXPENSE COSTS (AD HOC)

- 1. Select Cost Breakdown Structure (CBS).
- 2. Right click on the **General Expense** row header and select **Open**.
- 3. On the Detail tab, type in a **description** the Description column.
- 4. Enter a **number** in the Quantity field.
- 5. For the **Unit of Measure** field, select a Unit of Measure from the drop down.

Description 🛓	Quantity	Unit of Measure	
Builders Risk Insurance	1.00	Each	•
General Office Supplies	1.00	Each	

6. Click on (highlight) that **row**, and then click the **Resource Employment Breakdown** tab.

😫 Resource Employment Breakdown

7. Enter a **number** in the Undefined Supplies cost category.

Cost C	ate	gory	Scale 1
~	Su	pplies	\$0.00
		Undefined Supplies	\$7.14

8. Click **OK** to close the record.

DEFINE A PRICE % ADD-ON

1. From the **Cost Breakdown Structure (CBS)** Register, right click on the JOB **row header** and select **Insert Dependent Cost Item**.

	Insert Subordinate	
-	Insert Dependent <u>C</u> ost Item	
Ę.	Insert Cost Item Assembly	

2. On the resulting Attention prompt, select **Based on Job's Price**.



- 3. Click OK.
- 4. Double click on the **Price % Add On** row header to open the record.
- The Price % Add-on Record opens to the Description tab. Type a description in the Description field and enter a numeric value for rate.

De	scription	Dependency		
Drag	g columns l	here to group		
	Descripti	on	Rate	Account Code
1	AGC Due	s	0.50	d.

6. Click **OK** to close the record.

QUICK GUIDE



DEFINE A DIRECT COST ADD-ON

1. From the **Cost Breakdown Structure (CBS)**, right click on the JOB **row header** and select **Insert Dependent Cost Item**.

Insert Dependent Cost Item

- Select Based on Direct Costs ► Click OK.
 Based on Direct Costs
- 3. Double click on the **Direct Cost Add-On** row header.
- 4. Under the Description tab, type a **description** in the Description column, then press **Tab**.

Description	Dependency	Cost Categorization
Drag columns	here to group	
Descripti	on	
1		

- 5. Click on the **Dependency** tab to see what contributes to your subject cost.
- 6. Click back to **Description** tab.
- 7. Under Cost Breakdown, enter a **numeric value** in the Rate field for Labor, then press **Tab**.

Co	st Category	Subject Cost	Rate
¥	Total	\$12,448,103.56	0.00
	> Labor	\$2,216,668.01	0.00

8. Click **OK** to close the record.

ADD USER-DEFINED INDIRECT COST ITEMS

 At the bottom of the CBS, create a new cost item and define the Forecast (T/O) Quantity and Unit of Measure.

CBS Position Code	Description	Forecast (T/O) Quantity	Unit of Measure
>			

- 2. Add subordinate cost items as needed, with quantities and units of measure.
- 3. Open each subordinate cost item and add resources as needed.
- 4. Add resource quantities.
- 5. If your cost items contain labor or equipment resources, add production on each cost item's Production tab.

Production			
	Duration Driven Resources	Qty Driven Hourly Resources	
	Customize Display		
Days:	7.14	0.00	
Shifts:	7.14	0.00	
Hours:	57.14	0.00	
Man-Hours:	457.14	0.00	

- 6. Right-click on the row header to select Subordinate Cost Items as needed. Since your new cost items are not assigned to a pay item, they will be considered indirect cost by default (Job Overhead).
- 7. Click OK.

NEED SOME MORE HELP?



Learn more in our Knowledge Library learn.ineight.com



Take a course at InEight U university.ineight.com