Explore API Documentation

SelfService_Estimate_AddOnCost

Version 1.0

Last Modified: 20-Nov-2024

Last Modified By: Aaron Cohen

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Change Log

This changelog only contains significant or notable changes to the revision. Any editorial type changes or minor changes are not included.

Revision	Change Date	Description	Modified By
1.0	17-Oct-2023	Initial Realese	Aaron Cohen
1.2	22-Oct-2025	Updated data refresh	Litzy Mora

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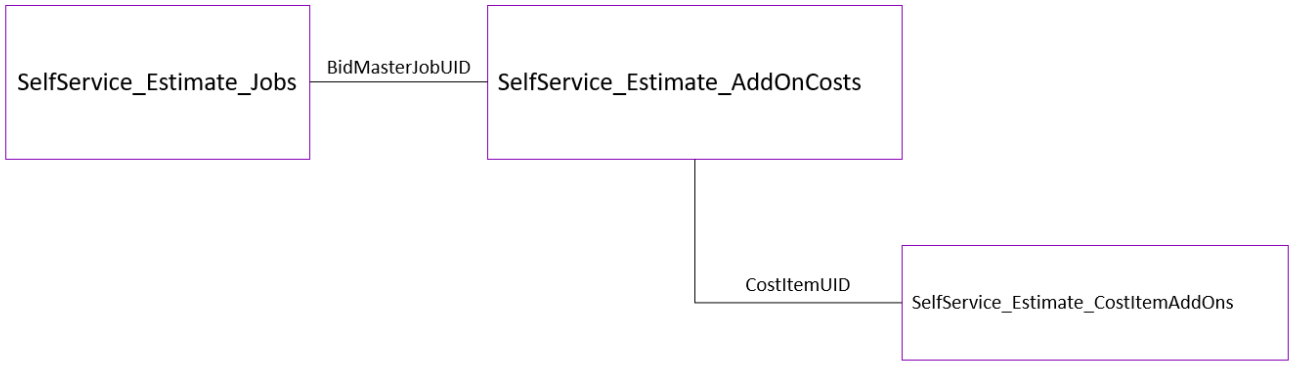
Overview

The ***SelfService_Estimate_AddOnCost*** API provides values or percentages for both Cost and Billing amounts by cost category for Dependent Cost Items. There are two records for each Dependent Cost Item detail record and the '*IsBilling*' flag determines if the record provides the breakdown values for either Cost or Billing amounts or percentages. The values stored in the cost category fields are either an amount as entered by the user or a percent as entered by the user. The corresponding '*IsPercent'* category field is used to determine the driver and indicate if the category value is an amount or a percent.

Relationships and Dependencies

From: Table	To: Table	Relationship	Cardinality[1]	Comment
AddOnCost (AOC)	Job (J)	AOC.BidMasterJobUID = J.BidMasterJobUID	M:1	
AddOnCost (AOC)	CostItemAddOn (CIAO)	AOC.CostItemUID = CIAO.UID	1:M	



API Detail

Direction	From Project Suite
Pagination	50,000 Rows
Frequency	All Reporting APIs are used by calling a GET method at an interval determined by the customer. InEight suggests using these APIs on an infrequent basis (once per day) to avoid potential performance impact to live systems when the returned data set could be large.
Trigger Method(s)	All default OData filters are supported
Average Payload Size	Depends on date range selected
APIM Name	SelfService_Estimate_AddOnCosts
Replicate View	SelfService.vwEstimateAddOnCosts

[1] *1:M = One to Many, 1:1 = One to One, M:1 = Many to one*

Data Refresh/Delta/Incremental Loads		The refresh of the data in this API is sync-based. The time it takes data to appear in this API is dependent on the load on the server at the time. If it takes more than 15 minutes, please submit a ticket with the Service Desk.
Project Suite	**Starting Version**	23.10
	Ending Version	N/A

Supported Filters

All default OData filters are supported by this API.

Fields

Name	Type	Char Max Length	Numeric Precision	Date Precision	Product	PK
EstimateAddonCostsId	bigint		19		Estimate	X
EstimateAddonCostsUF	uniqueidentifier				Estimate	
EstimateAddonCostsUID	uniqueidentifier				Estimate	
CostItemAddOnUID	uniqueidentifier				Estimate	
IsBilling	bit				Estimate	
Amount@0	float		53		Estimate	
Amount@1	float		53		Estimate	
Amount@2	float		53		Estimate	
Amount@3	float		53		Estimate	
Amount@4	float		53		Estimate	
Amount@5	float		53		Estimate	
Amount@6	float		53		Estimate	
Amount@7	float		53		Estimate	
Amount@8	float		53		Estimate	
Amount@9	float		53		Estimate	
Amount@10	float		53		Estimate	
Amount@11	float		53		Estimate	
Amount@12	float		53		Estimate	
Amount@13	float		53		Estimate	
Amount@14	float		53		Estimate	
Amount@15	float		53		Estimate	
Amount@16	float		53		Estimate	
Amount@17	float		53		Estimate	
Amount@18	float		53		Estimate	
Amount@19	float		53		Estimate	
Amount@20	float		53		Estimate	
Amount@21	float		53		Estimate	
Amount@22	float		53		Estimate	
Amount@23	float		53		Estimate	
Amount@24	float		53		Estimate	
Amount@25	float		53		Estimate	
Amount@26	float		53		Estimate	

Amount@27	float		53		Estimate	
Amount@28	float		53		Estimate	
Amount@29	float		53		Estimate	
Amount@30	float		53		Estimate	
Amount@31	float		53		Estimate	
Amount@32	float		53		Estimate	
Amount@33	float		53		Estimate	
Amount@34	float		53		Estimate	
Amount@35	float		53		Estimate	
Amount@36	float		53		Estimate	
Amount@37	float		53		Estimate	
Amount@38	float		53		Estimate	
Amount@39	float		53		Estimate	
Amount@40	float		53		Estimate	
Amount@41	float		53		Estimate	
Amount@42	float		53		Estimate	
Amount@43	float		53		Estimate	
Amount@44	float		53		Estimate	
Amount@45	float		53		Estimate	
Amount@46	float		53		Estimate	
Amount@47	float		53		Estimate	
Amount@48	float		53		Estimate	
Amount@49	float		53		Estimate	
Amount@50	float		53		Estimate	
Amount@51	float		53		Estimate	
Amount@52	float		53		Estimate	
Amount@53	float		53		Estimate	
Amount@54	float		53		Estimate	
Amount@55	float		53		Estimate	
Amount@56	float		53		Estimate	
Amount@57	float		53		Estimate	
Amount@58	float		53		Estimate	
Amount@59	float		53		Estimate	
Amount@60	float		53		Estimate	
Amount@61	float		53		Estimate	
Amount@62	float		53		Estimate	
Amount@63	float		53		Estimate	
Amount@64	float		53		Estimate	
Amount@65	float		53		Estimate	
Amount@66	float		53		Estimate	
Amount@67	float		53		Estimate	
Amount@68	float		53		Estimate	
Amount@69	float		53		Estimate	

Amount@70	float		53		Estimate	
Amount@71	float		53		Estimate	
Amount@72	float		53		Estimate	
Amount@73	float		53		Estimate	
Amount@74	float		53		Estimate	
Amount@75	float		53		Estimate	
Amount@76	float		53		Estimate	
Amount@77	float		53		Estimate	
Amount@78	float		53		Estimate	
Amount@79	float		53		Estimate	
Amount@80	float		53		Estimate	
Amount@81	float		53		Estimate	
Amount@82	float		53		Estimate	
Amount@83	float		53		Estimate	
Amount@84	float		53		Estimate	
Amount@85	float		53		Estimate	
Amount@86	float		53		Estimate	
Amount@87	float		53		Estimate	
Amount@88	float		53		Estimate	
Amount@89	float		53		Estimate	
Amount@90	float		53		Estimate	
Amount@91	float		53		Estimate	
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Amount@93	float		53		Estimate	
Amount@94	float		53		Estimate	
Amount@95	float		53		Estimate	
Amount@96	float		53		Estimate	
Amount@97	float		53		Estimate	
Amount@98	float		53		Estimate	
Amount@99	float		53		Estimate	
Amount@100	float		53		Estimate	
Amount@101	float		53		Estimate	
Amount@102	float		53		Estimate	
IsPercent@0	bit				Estimate	
IsPercent@1	bit				Estimate	
IsPercent@2	bit				Estimate	
IsPercent@3	bit				Estimate	
IsPercent@4	bit				Estimate	
IsPercent@5	bit				Estimate	
IsPercent@6	bit				Estimate	
IsPercent@7	bit				Estimate	
IsPercent@8	bit				Estimate	
IsPercent@9	bit				Estimate	
IsPercent@10	bit				Estimate	

IsPercent@11	bit				Estimate	
IsPercent@12	bit				Estimate	
IsPercent@13	bit				Estimate	
IsPercent@14	bit				Estimate	
IsPercent@15	bit				Estimate	
IsPercent@16	bit				Estimate	
IsPercent@17	bit				Estimate	
IsPercent@18	bit				Estimate	
IsPercent@19	bit				Estimate	
IsPercent@20	bit				Estimate	
IsPercent@21	bit				Estimate	
IsPercent@22	bit				Estimate	
IsPercent@23	bit				Estimate	
IsPercent@24	bit				Estimate	
IsPercent@25	bit				Estimate	
IsPercent@26	bit				Estimate	
IsPercent@27	bit				Estimate	
IsPercent@28	bit				Estimate	
IsPercent@29	bit				Estimate	
IsPercent@30	bit				Estimate	
IsPercent@31	bit				Estimate	
IsPercent@32	bit				Estimate	
IsPercent@33	bit				Estimate	
IsPercent@34	bit				Estimate	
IsPercent@35	bit				Estimate	
IsPercent@36	bit				Estimate	
IsPercent@37	bit				Estimate	
IsPercent@38	bit				Estimate	
IsPercent@39	bit				Estimate	
IsPercent@40	bit				Estimate	
IsPercent@41	bit				Estimate	
IsPercent@42	bit				Estimate	
IsPercent@43	bit				Estimate	
IsPercent@44	bit				Estimate	
IsPercent@45	bit				Estimate	
IsPercent@46	bit				Estimate	
IsPercent@47	bit				Estimate	
IsPercent@48	bit				Estimate	
IsPercent@49	bit				Estimate	
IsPercent@50	bit				Estimate	
IsPercent@51	bit				Estimate	
IsPercent@52	bit				Estimate	
IsPercent@53	bit				Estimate	

IsPercent@54	bit				Estimate	
IsPercent@55	bit				Estimate	
IsPercent@56	bit				Estimate	
IsPercent@57	bit				Estimate	
IsPercent@58	bit				Estimate	
IsPercent@59	bit				Estimate	
IsPercent@60	bit				Estimate	
IsPercent@61	bit				Estimate	
IsPercent@62	bit				Estimate	
IsPercent@63	bit				Estimate	
IsPercent@64	bit				Estimate	
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IsPercent@66	bit				Estimate	
IsPercent@67	bit				Estimate	
IsPercent@68	bit				Estimate	
IsPercent@69	bit				Estimate	
IsPercent@70	bit				Estimate	
IsPercent@71	bit				Estimate	
IsPercent@72	bit				Estimate	
IsPercent@73	bit				Estimate	
IsPercent@74	bit				Estimate	
IsPercent@75	bit				Estimate	
IsPercent@76	bit				Estimate	
IsPercent@77	bit				Estimate	
IsPercent@78	bit				Estimate	
IsPercent@79	bit				Estimate	
IsPercent@80	bit				Estimate	
IsPercent@81	bit				Estimate	
IsPercent@82	bit				Estimate	
IsPercent@83	bit				Estimate	
IsPercent@84	bit				Estimate	
IsPercent@85	bit				Estimate	
IsPercent@86	bit				Estimate	
IsPercent@87	bit				Estimate	
IsPercent@88	bit				Estimate	
IsPercent@89	bit				Estimate	
IsPercent@90	bit				Estimate	
IsPercent@91	bit				Estimate	
IsPercent@92	bit				Estimate	
IsPercent@93	bit				Estimate	
IsPercent@94	bit				Estimate	
IsPercent@95	bit				Estimate	
IsPercent@96	bit				Estimate	
IsPercent@97	bit				Estimate	

IsPercent@98	bit				Estimate	
IsPercent@99	bit				Estimate	
IsPercent@100	bit				Estimate	
IsPercent@101	bit				Estimate	
IsPercent@102	bit				Estimate	
BidMasterJobUID	uniqueidentifier				Estimate	
LastUpdateID	int		10		Estimate	
IsActive	bit				Estimate	
CreatedById	bigint		19		Estimate	
CreatedDate	datetimeoffset			7	Estimate	
ModifiedById	bigint		19		Estimate	
ModifiedDate	datetimeoffset			7	Estimate	

Field Descriptions

Name	Description	Example
EstimateAddonCostsId	Unique identifier assigned to each record in the table	939280
EstimateAddonCostsUF	System generated field, for internal use only	76ceed22-6c7d-0854-2a82-1a64c3200bae
EstimateAddonCostsUID	Unique identifier for the AddOnCost record. Not visible in the Interface	4bc3a91b-568b-4a5b-8020-9b3a415a2b4f
CostItemAddOnUID	Unique identifier for the CostItemAddOn record, which are the detail records of the Dependent Cost Item	188d6a6f-d713-4c87-b994-a9cbda097624
IsBilling	For each Dependent Cost Item AddOnCost record, there will be both a Cost Item and a Billing Item breakdown record. A value of 0 indicates this record is for the Cost Breakdown amounts while a value of 1 indicates this record is for the Billing Breakdown amounts.	FALSE
Amount@0	Total Cost	253062.3899
Amount@1	Labor Cost	5891.734099
Amount@2	Labor Base Cost	2
Amount@3	Labor Burden Cost	1389.071433
Amount@4	Labor Fringes Cost	405.23964
Amount@5	Travel Cost	2
Amount@6	Premium Cost	2
Amount@7	Holiday Cost	2
Amount@8	Savings Cost	2
Amount@9	Pension Cost	2
Amount@10	Vacation Cost	2

Amount@11	Subsistence Cost	2
Amount@12	Health & Welfare Cost	2
Amount@13	Apprenticeship Cost	2
Amount@14	Undefined Fringe 1 Cost	2
Amount@15	Undefined Fringe 2 Cost	2
Amount@16	Undefined Labor Fringes Cost	2
Amount@17	Labor Insurance Cost	405.23964
Amount@18	Bodily Injury & Property Damage Cost	2
Amount@19	Workers Compensation Cost	2
Amount@20	Undefined Insurance 1 Cost	2
Amount@21	Undefined Insurance 2 Cost	2
Amount@22	Undefined Labor Insurance Cost	2
Amount@23	Labor Taxes Cost	578.5921527
Amount@24	FICA Cost	2
Amount@25	FUTA Cost	2
Amount@26	SUTA Cost	2
Amount@27	Undefined Tax 1 Cost	2
Amount@28	Undefined Labor Taxes Cost	2
Amount@29	Undefined Labor Burden Cost	2
Amount@30	Undefined Labor Cost	2
Amount@31	Owned Equipment Cost	11733.58933
Amount@32	OE Ownership Cost	5210.810667
Amount@33	OE Depreciation Cost	2
Amount@34	OE Overhead Cost	2
Amount@35	OE Cost of Facilities Capital (Cfc) Cost	2
Amount@36	OE Insurance Cost	2
Amount@37	OE License Cost	2
Amount@38	OE Taxes Cost	2
Amount@39	OE Overhaul Parts Cost	2
Amount@40	OE Overhaul Labor Cost	2
Amount@41	OE Undefined Ownership 1 Cost	2
Amount@42	Undefined OE Ownership Cost	2
Amount@43	OE Operation Cost	6522.778667
Amount@44	OE Repair Parts Cost	2
Amount@45	OE Repair Labor Cost	2
Amount@46	OE Fuel Cost	2
Amount@47	OE Lube Cost	2
Amount@48	OE Tires & Tracks Cost	2
Amount@49	OE Ground Engaging Components Cost	2
Amount@50	OE Undefined Operation 1 Cost	2
Amount@51	Undefined OE Operation Cost	2

Amount@52	Undefined Owned Equipment Cost	2
Amount@53	Rented Equipment Cost	0
Amount@54	RE Rental Cost	0
Amount@55	RE Rent Expense Cost	2
Amount@56	RE Overhead Cost	2
Amount@57	RE Finance Expense Cost	2
Amount@58	RE Insurance Cost	2
Amount@59	RE License Cost	2
Amount@60	RE Rental Taxes Cost	2
Amount@61	RE Overhaul Parts Cost	2
Amount@62	RE Overhaul Labor Cost	2
Amount@63	RE Undefined Rent 1 Cost	2
Amount@64	Undefined RE Rental Cost	2
Amount@65	RE Operation Cost	0
Amount@66	RE Repair Parts Cost	2
Amount@67	RE Repair Labor Cost	2
Amount@68	RE Fuel Cost	2
Amount@69	RE Lube Cost	2
Amount@70	RE Tires & Tracks Cost	2
Amount@71	RE Ground Engaging Components Cost	2
Amount@72	RE Undefined Operation 1 Cost	2
Amount@73	Undefined RE Operation Cost	2
Amount@74	Undefined Rented Equipment Cost	2
Amount@75	Supplies Cost	7.98
Amount@76	Undefined Supplies Cost	2
Amount@77	Materials Cost	223518.75
Amount@78	Installed Equipment Cost	2
Amount@79	Installed Materials Cost	2
Amount@80	Construction Supplies Cost	2
Amount@81	Undefined Materials Cost	2
Amount@82	Subcontract Cost	640
Amount@83	Subcontract Price Cost	2
Amount@84	Subcontract Conditions Cost	2
Amount@85	Subcontract Taxes Cost	2
Amount@86	Subcontract Bond Cost	2
Amount@87	Undefined Subcontract Cost	2
Amount@88	Fees Cost	11180.33649
Amount@89	Job Bond Cost	2
Amount@90	Job Insurance Cost	2
Amount@91	Finance Expense Cost	2
Amount@92	Business Taxes Cost	2
Amount@93	Sales Taxes Cost	2

Amount@94	Fees Undefined 1 Cost	2
Amount@95	Undefined Fees Cost	2
Amount@96	Allowance Cost	10
Amount@97	Risk Allowance Cost	2
Amount@98	Contingency Allowance Cost	2
Amount@99	Adjustment Allowance Cost	2
Amount@100	Undefined Allowance Cost	2
Amount@101	Custom Category 1 Cost	2
Amount@102	Undefined Cost	2
IsPercent@0	0 indicates the Total Cost value is the category amount, otherwise 1 indicates the value is the category percent.	FALSE
IsPercent@1	0 indicates the Labor Cost value is the category amount, otherwise 1 indicates the value is the category percent.	FALSE
IsPercent@2	0 indicates the Labor Base Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@3	0 indicates the Labor Burden Cost value is the category amount, otherwise 1 indicates the value is the category percent.	FALSE
IsPercent@4	0 indicates the Labor Fringes Cost value is the category amount, otherwise 1 indicates the value is the category percent.	FALSE
IsPercent@5	0 indicates the Travel Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@6	0 indicates the Premium Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@7	0 indicates the Holiday Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@8	0 indicates the Savings Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@9	0 indicates the Pension Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@10	0 indicates the Vacation Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE

IsPercent@11	0 indicates the Subsistence Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@12	0 indicates the Health & Welfare Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@13	0 indicates the Apprenticeship Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@14	0 indicates the Undefined Fringe 1 Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@15	0 indicates the Undefined Fringe 2 Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@16	0 indicates the Undefined Labor Fringes Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@17	0 indicates the Labor Insurance Cost value is the category amount, otherwise 1 indicates the value is the category percent.	FALSE
IsPercent@18	0 indicates the Bodily Injury & Property Damage Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@19	0 indicates the Workers Compensation Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@20	0 indicates the Undefined Insurance 1 Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@21	0 indicates the Undefined Insurance 2 Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@22	0 indicates the Undefined Labor Insurance Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE

IsPercent@23	0 indicates the Labor Taxes Cost value is the category amount, otherwise 1 indicates the value is the category percent.	FALSE
IsPercent@24	0 indicates the FICA Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@25	0 indicates the FUTA Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@26	0 indicates the SUTA Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@27	0 indicates the Undefined Tax 1 Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@28	0 indicates the Undefined Labor Taxes Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@29	0 indicates the Undefined Labor Burden Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@30	0 indicates the Undefined Labor Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@31	0 indicates the Owned Equipment Cost value is the category amount, otherwise 1 indicates the value is the category percent.	FALSE
IsPercent@32	0 indicates the OE Ownership Cost value is the category amount, otherwise 1 indicates the value is the category percent.	FALSE
IsPercent@33	0 indicates the OE Depreciation Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@34	0 indicates the OE Overhead Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@35	0 indicates the OE Cost of Facilities Capital (Cfc) Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@36	0 indicates the OE Insurance Cost value is the category	TRUE

	amount, otherwise 1 indicates the value is the category percent.	
IsPercent@37	0 indicates the OE License Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@38	0 indicates the OE Taxes Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@39	0 indicates the OE Overhaul Parts Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@40	0 indicates the OE Overhaul Labor Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@41	0 indicates the OE Undefined Ownership 1 Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@42	0 indicates the Undefined OE Ownership Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@43	0 indicates the OE Operation Cost value is the category amount, otherwise 1 indicates the value is the category percent.	FALSE
IsPercent@44	0 indicates the OE Repair Parts Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@45	0 indicates the OE Repair Labor Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@46	0 indicates the OE Fuel Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@47	0 indicates the OE Lube Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@48	0 indicates the OE Tires & Tracks Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@49	0 indicates the OE Ground Engaging Components Cost value is the category amount,	TRUE

	otherwise 1 indicates the value is the category percent.	
IsPercent@50	0 indicates the OE Undefined Operation 1 Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@51	0 indicates the Undefined OE Operation Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@52	0 indicates the Undefined Owned Equipment Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@53	0 indicates the Rented Equipment Cost value is the category amount, otherwise 1 indicates the value is the category percent.	FALSE
IsPercent@54	0 indicates the RE Rental Cost value is the category amount, otherwise 1 indicates the value is the category percent.	FALSE
IsPercent@55	0 indicates the RE Rent Expense Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@56	0 indicates the RE Overhead Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@57	0 indicates the RE Finance Expense Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@58	0 indicates the RE Insurance Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@59	0 indicates the RE License Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@60	0 indicates the RE Rental Taxes Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@61	0 indicates the RE Overhaul Parts Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE

IsPercent@62	0 indicates the RE Overhaul Labor Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@63	0 indicates the RE Undefined Rent 1 Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@64	0 indicates the Undefined RE Rental Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@65	0 indicates the RE Operation Cost value is the category amount, otherwise 1 indicates the value is the category percent.	FALSE
IsPercent@66	0 indicates the RE Repair Parts Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@67	0 indicates the RE Repair Labor Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@68	0 indicates the RE Fuel Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@69	0 indicates the RE Lube Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@70	0 indicates the RE Tires & Tracks Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@71	0 indicates the RE Ground Engaging Components Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@72	0 indicates the RE Undefined Operation 1 Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@73	0 indicates the Undefined RE Operation Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@74	0 indicates the Undefined Rented Equipment Cost value is the category amount, otherwise 1	TRUE

	indicates the value is the category percent.	
IsPercent@75	0 indicates the Supplies Cost value is the category amount, otherwise 1 indicates the value is the category percent.	FALSE
IsPercent@76	0 indicates the Undefined Supplies Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@77	0 indicates the Materials Cost value is the category amount, otherwise 1 indicates the value is the category percent.	FALSE
IsPercent@78	0 indicates the Installed Equipment Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@79	0 indicates the Installed Materials Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@80	0 indicates the Construction Supplies Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@81	0 indicates the Undefined Materials Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@82	0 indicates the Subcontract Cost value is the category amount, otherwise 1 indicates the value is the category percent.	FALSE
IsPercent@83	0 indicates the Subcontract Price Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@84	0 indicates the Subcontract Conditions Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@85	0 indicates the Subcontract Taxes Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@86	0 indicates the Subcontract Bond Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE

IsPercent@87	0 indicates the Undefined Subcontract Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@88	0 indicates the Fees Cost value is the category amount, otherwise 1 indicates the value is the category percent.	FALSE
IsPercent@89	0 indicates the Job Bond Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@90	0 indicates the Job Insurance Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@91	0 indicates the Finance Expense Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@92	0 indicates the Business Taxes Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@93	0 indicates the Sales Taxes Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@94	0 indicates the Fees Undefined 1 Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@95	0 indicates the Undefined Fees Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@96	0 indicates the Allowance Cost value is the category amount, otherwise 1 indicates the value is the category percent.	FALSE
IsPercent@97	0 indicates the Risk Allowance Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@98	0 indicates the Contingency Allowance Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@99	0 indicates the Adjustment Allowance Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE

IsPercent@100	0 indicates the Undefined Allowance Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@101	0 indicates the Custom Category 1 Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
IsPercent@102	0 indicates the Undefined Cost value is the category amount, otherwise 1 indicates the value is the category percent.	TRUE
BidMasterJobUID	Identifier of the Job record from the Jobs table in the BidMaster database. This field is not unique in this table but is unique to an instance of a Job. Not visible in the application	3d0d4439-3af6-420f-aaa2-815e827a20e1
LastUpdateID	Field for internal use only	856
IsActive	Indicates if record is active. Please note: records will become inactive if a user un-syncs a job from Estimate application	TRUE
CreatedById	System generated Id, will always represent the system, not actual users. This field is for internal use only	1
CreatedDate	Date/timestamp record is entered	2023-11-09T21:08:27.353256Z
ModifiedById	System generated Id, will always represent the system, not actual users. This field is for internal use only	1
ModifiedDate	Date/timestamp record is modified	2023-11-09T21:08:27.353256Z

Sample


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```

```
        "ModifiedById": 1,
        "ModifiedDate": "2023-11-09T21:08:27.353256Z"
}
```

Data Validation

This data can be validated by navigating to the Cost Breakdown or Billing Breakdown data blocks of a Dependent Cost Item record
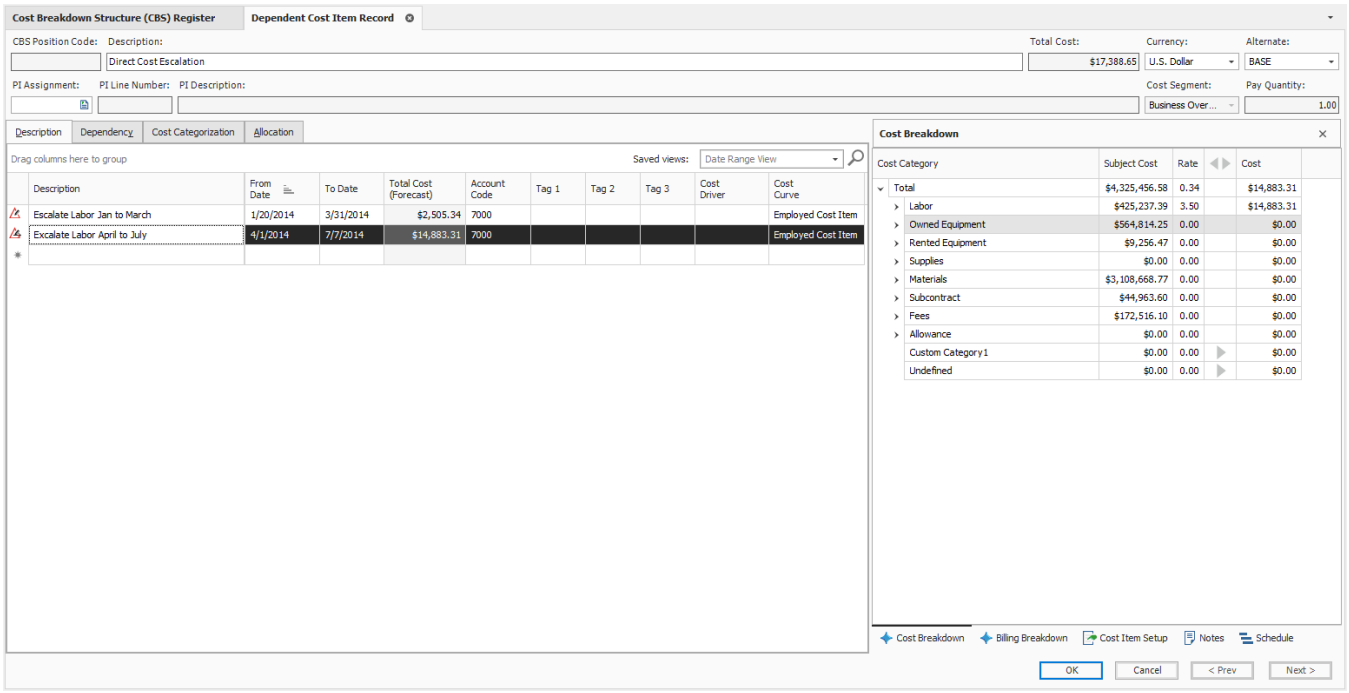
Figure 1: Cost Breakdown data block on a Direct Cost Add-On Record