INEIGHT

Explore API Documentation

SelfService_Estimate_JobNote

Version 3.0

Last Modified: 10-Dec-2025

Last Modified By: Litzy Mora

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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	30-Mar-2022	Initial release	Natalie Takacs
2.0	21-Feb-2025	Updated naming convention	Litzy Mora
3.0	10-Dec-2025	Updated refresh data	Litzy Mora

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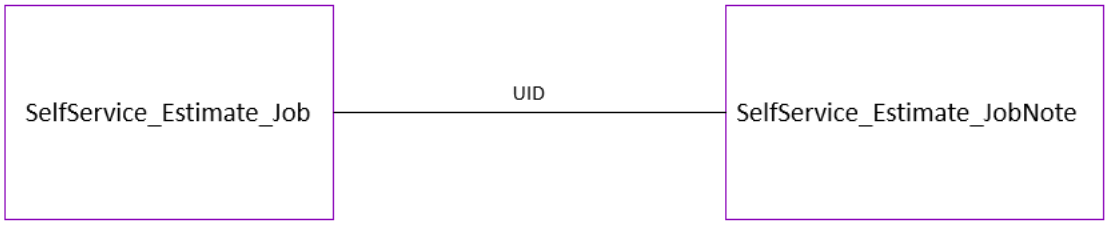
Overview

The ***SelfService_Estimate_JobNote*** API provides the data contained in the Notes field on the Job Properties Cover Sheet. Because this can be a rather large amount of data, it is stored in a separate table rather than being included in the Jobs table.

Relationships and Dependencies

From: Table	To: Table	Relationship	Cardinality[1]	Comment
JobNote (JN)	Job (J)	JN.BidMasterJobUID = J.BidMasterJobUID		



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_JobNote
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**	21.5
	Ending Version	N/A

Supported Filters

All default OData filters are supported by this API.

Fields

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

Name	Type	CharMaxLength	NumericPrecision	DatePrecision	Product	PK
EstimateJobNoteId	bigint	8	19	0	Estimate	
EstimateJobNoteUF	uniqueidentifier	16	0	0	Estimate	
EstimateJobNoteUID	uniqueidentifier	16	0	0	Estimate	
EstimateJobUID	uniqueidentifier	16	0	0	Estimate	
Notes	nvarchar	8000	0	0	Estimate	
SaveID	int	4	10	0	Estimate	
BidMasterJobUID	uniqueidentifier	16	0	0	Estimate	
LastUpdateID	int	4	10	0	Estimate	
IsActive	bit	1	1	0	Report	
CreatedById	bigint	8	19	0	Report	
CreatedDate	datetimeoffset	10	34	7	Report	
ModifiedById	bigint	8	19	0	Report	
ModifiedDate	datetimeoffset	10	34	7	Report	

Field Descriptions

Name	Description	Example
EstimateJobNoteId	Unique identifier assigned to each record in the table	1
EstimateJobNoteUF	System generated field, for internal use only	N/A
EstimateJobNoteUID	Unique identifier for Job Note record in the JobNotes table. Not unique in this table but unique to an instance of a Job. Not visible in the interface	02D0A02F-8019-4A8C-9FA0-980965602DB1
EstimateJobUID	Unique identifier for Job record in the Jobs table. Not unique in this table but unique to an instance of a Job. Not visible in the interface	5376AA5E-8C85-43E8-9ACB-D7422000E832
Notes	Text field appearing in the Notes field on the Overview tab of Job Properties in the Estimate Application	Use this field to record notes, information, special provisions, unusual conditions, etc…
SaveID	Field for internal use only	282
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	5376AA5E-8C85-43E8-9ACB-D7422000E832

	instance of a Job. Not visible in the interface.	
LastUpdateID	Field for internal use only	430
IsActive	Indicates if record is active. Please note: records will become inactive if a user un-syncs a job from Estimate application	True = 1 False = 0
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	2022-02-21 17:47:05.4923658 +00:00
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	2022-02-21 17:47:05.4923658 +00:00

Sample


```
{"EstimateJobNoteId":4875,"EstimateJobNoteUF":"dd03e734-03f2-0ba8-30c5-
03ee8d0b06d4","EstimateJobNoteUID":"9010d2ba-6dc6-4b64-8576-
1bdb3d936c29","EstimateJobUID":"4d13358e-6e34-40cc-b5b3-
1835b0986afd","Notes":null,"SaveID":390,"BidMasterJobUID":"4d13358e-6e34-40cc-b5b3-
1835b0986afd","LastUpdateID":9,"IsActive":true,"CreatedById":1,"CreatedDate":"2022-
02-21T17:47:21.0581563Z","ModifiedById":1,"ModifiedDate":"2022-03-
10T21:31:13.3014966Z"},{"EstimateJobNoteId":21188,"EstimateJobNoteUF":"76475498-
d2d7-0ddd-2826-57808c46253e","EstimateJobNoteUID":"181ce345-6d95-406c-abb5-
eaf8611b131e","EstimateJobUID":"6e5bb7dd-bf42-4db1-8393-bd78ed5d3620","Notes":"Use
this field to record notes, information, special provisions, unusual conditions,
etc. You will also find many other places to enter notes in your estimate. You
might use this area to enter general job type information and enter more specific
notes at the item or record level. \r\n  \r\nExample:  Embankments shall be so
constructed that adequate surface drainage will be provided at all times. Roadway
embankment materials that consist predominantly of soil shall be placed in
horizontal layers not to exceed 250 millimeters (ten inches) in depth before
compaction, and each layer shall be compacted to a density not less than 95 percent
of maximum density. Unless otherwise specified, the top 150 millimeters (six
inches) of the roadbed in both cut and fill sections shall be compacted to 95
percent of maximum density. Maximum density and optimum moisture will be determined
by the Engineer in accordance with the \"Standard Method of Test for Moisture
Density Relationship of Soils Using a 2.5 kilograms (5.5 Pound) Rammer and a 305
millimeter (12-inch) Drop\", AASHTO T 99, Method C. The determination of the
density of the soil in place will be in accordance with an approved AASHTO method.
Placing and compacting areas shall be kept
separate.","SaveID":223,"BidMasterJobUID":"6e5bb7dd-bf42-4db1-8393-
bd78ed5d3620","LastUpdateID":35,"IsActive":true,"CreatedById":1,"CreatedDate":"2022
-02-23T20:38:48.2210733Z","ModifiedById":1,"ModifiedDate":"2022-02-
23T20:38:48.2210733Z"}
```

Data Validation

This data can be validated by opening the Job Properties form, Overview tab in an open job of clicking on the Notes field of a job in the Job Register

Figure 1: Job Properties, Overview Tab

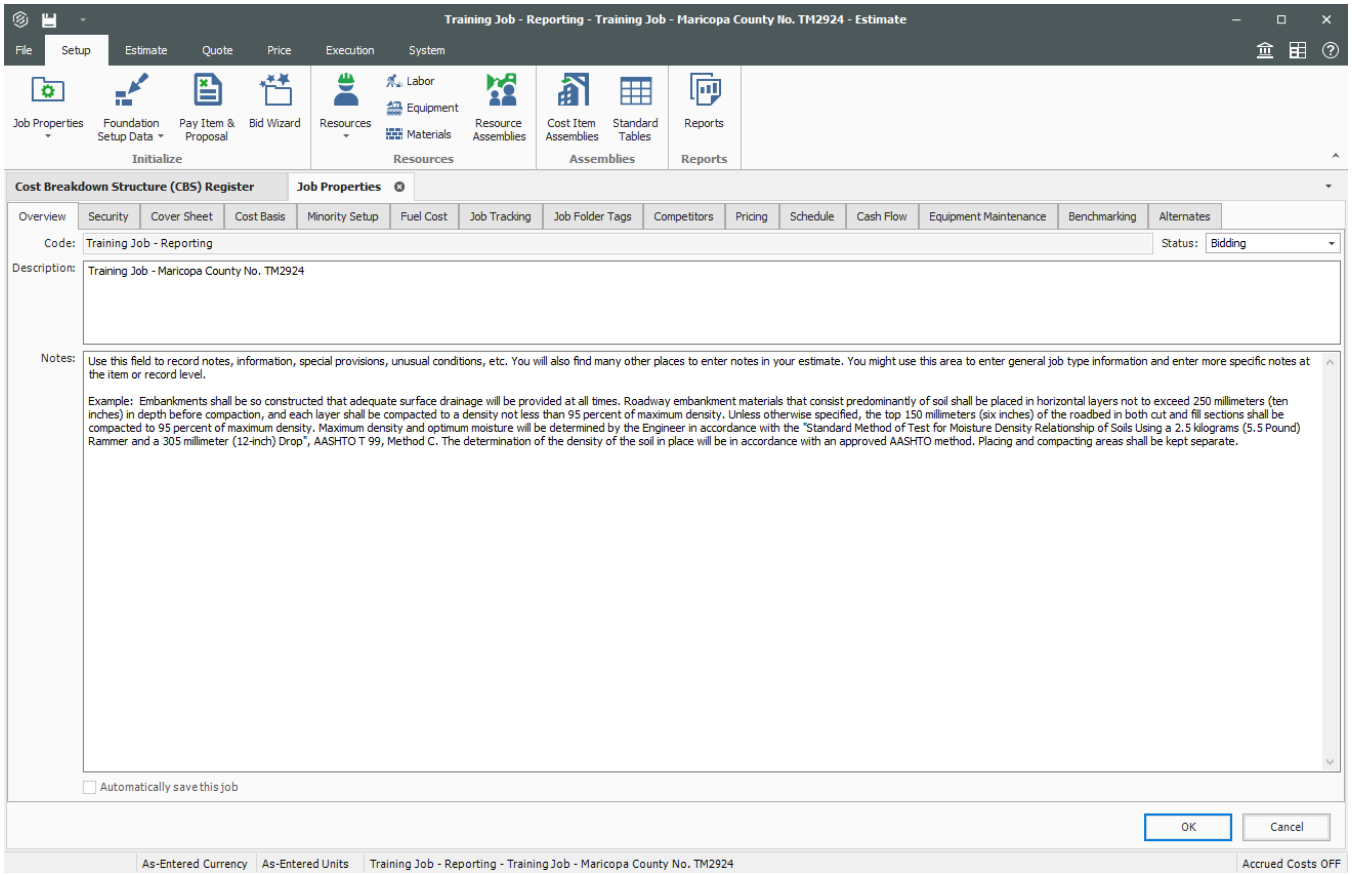
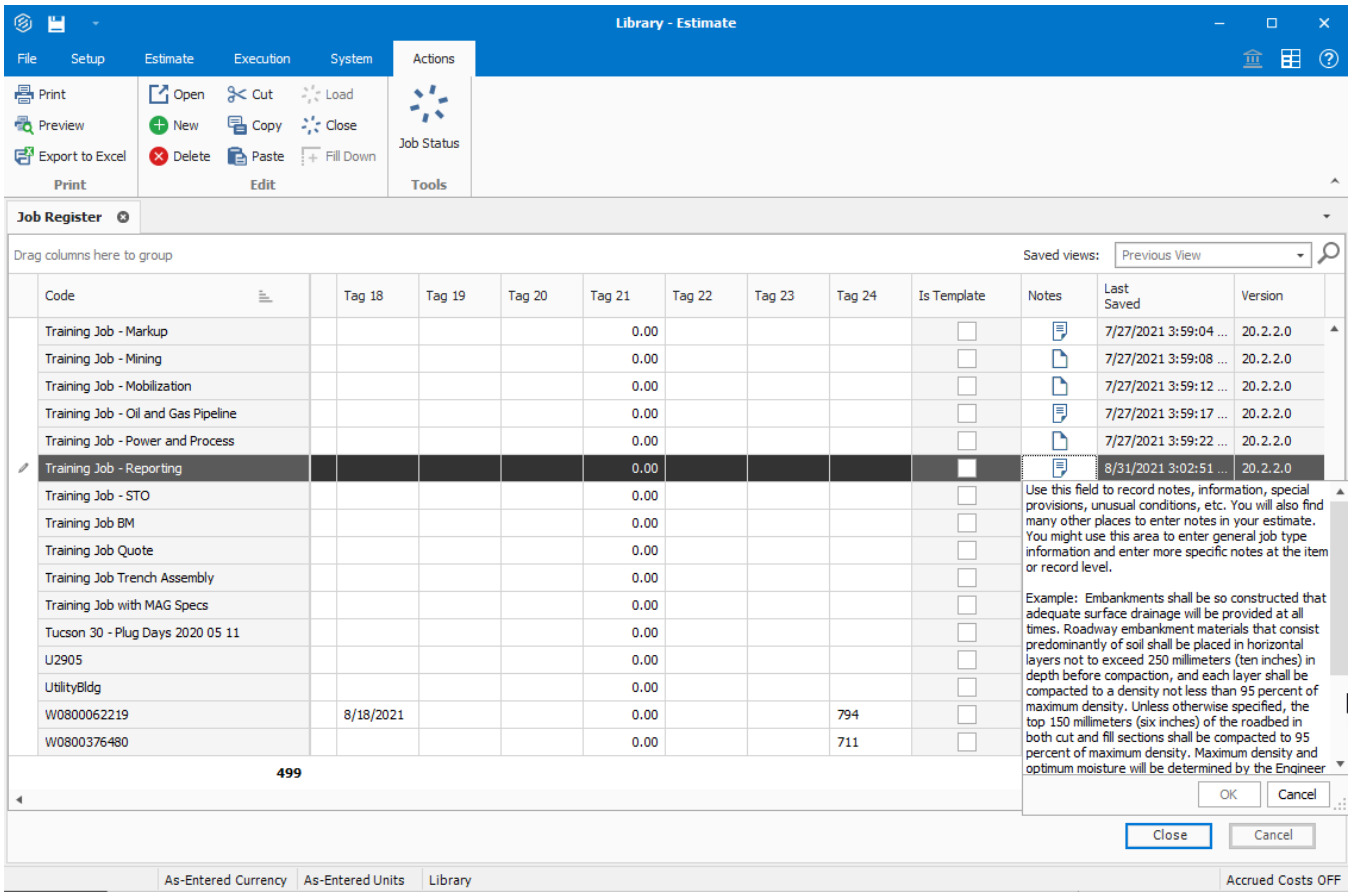


Figure 2: Estimate Library, Job Register


Library - Estimate
File
Setup
Estimate
Execution
System
Actions
Print
Preview
Export to Excel
Print
Open
New
Delete
Cut
Copy
Paste
Load
Close
Fill Down
Edit
Job Status
Tools
Job Register
Drag columns here to group
Saved views:
Previous View
Code
Tag 18
Tag 19
Tag 20
Tag 21
Tag 22
Tag 23
Tag 24
Is Template
Notes
Last Saved
Version
Training Job - Markup 0.00 7/27/2021 3:59:04 ... 20.2.2.0
Training Job - Mining 0.00 7/27/2021 3:59:08 ... 20.2.2.0
Training Job - Mobilization 0.00 7/27/2021 3:59:12 ... 20.2.2.0
Training Job - Oil and Gas Pipeline 0.00 7/27/2021 3:59:17 ... 20.2.2.0
Training Job - Power and Process 0.00 7/27/2021 3:59:22 ... 20.2.2.0
Training Job - Reporting 0.00 8/31/2021 3:02:51 ... 20.2.2.0
Training Job - STO 0.00
Training Job BM 0.00
Training Job Quote 0.00
Training Job Trench Assembly 0.00
Training Job with MAG Specs 0.00
Tucson 30 - Plug Days 2020 05 11 0.00
U2905 0.00
UtilityBldg 0.00
W0800062219 8/18/2021 0.00 794
W0800376480 0.00 711
499
Use this field to record notes, information, special provisions, unusual conditions, etc. You will also find many other places to enter notes in your estimate. You might use this area to enter general job type information and enter more specific notes at the item or record level.
Example: Embankments shall be so constructed that adequate surface drainage will be provided at all times. Roadway embankment materials that consist predominantly of soil shall be placed in horizontal layers not to exceed 250 millimeters (ten inches) in depth before compaction, and each layer shall be compacted to a density not less than 95 percent of maximum density. Unless otherwise specified, the top 150 millimeters (six inches) of the roadbed in both cut and fill sections shall be compacted to 95 percent of maximum density. Maximum density and optimum moisture will be determined by the Engineer
OK
Cancel
Close
Cancel
As-Entered Currency
As-Entered Units
Library
Accrued Costs OFF