

AASHTOWare Project Training Manual

Revision Date: August 2023



Material Sources

By the end of this Module, you will be able to:

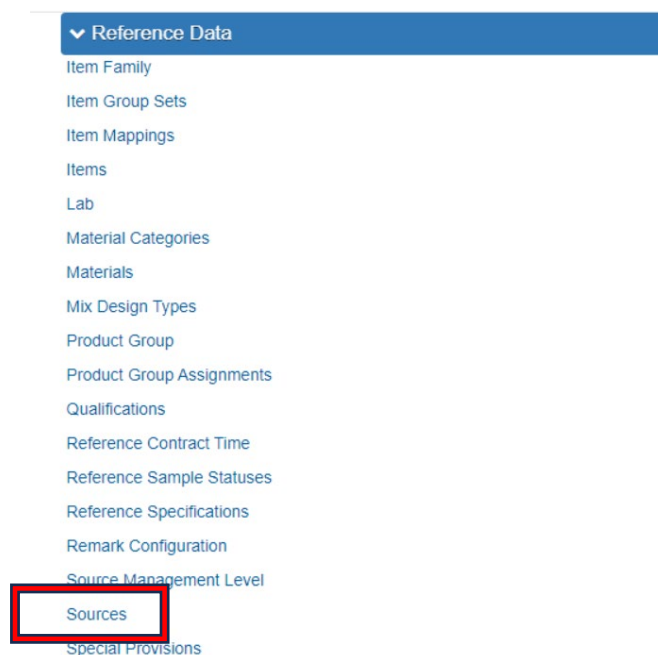
1. [Create a Source](#)
 - a. Define a Source
2. [Modify a Source](#)
3. [Assign a Material Code to Sources](#)
4. [Modify a Material Code to Sources](#)

Creating a Source

1. Log into AWP.



2. Begin at the Dashboard and click Sources (under Reference Data).



3. Use the Open Component Action menu and select Add.



4. Enter the Source ID. This is a four-letter prefix and five unique digits.

Add Source

▼ Add Source

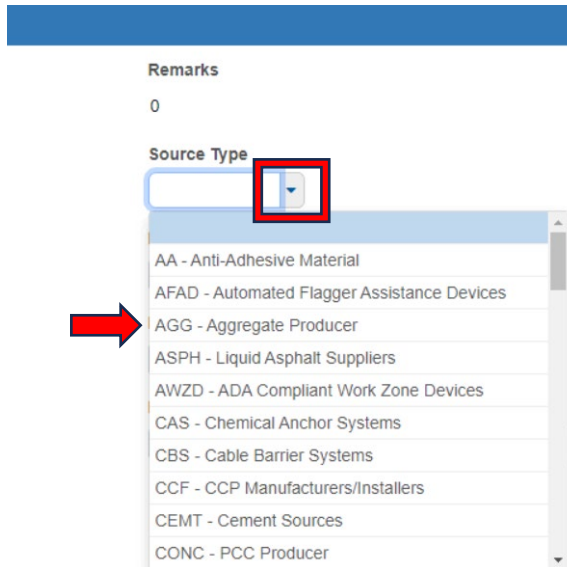
Source ID *

5. Enter the Source Name.

Source ID *

Source Name *

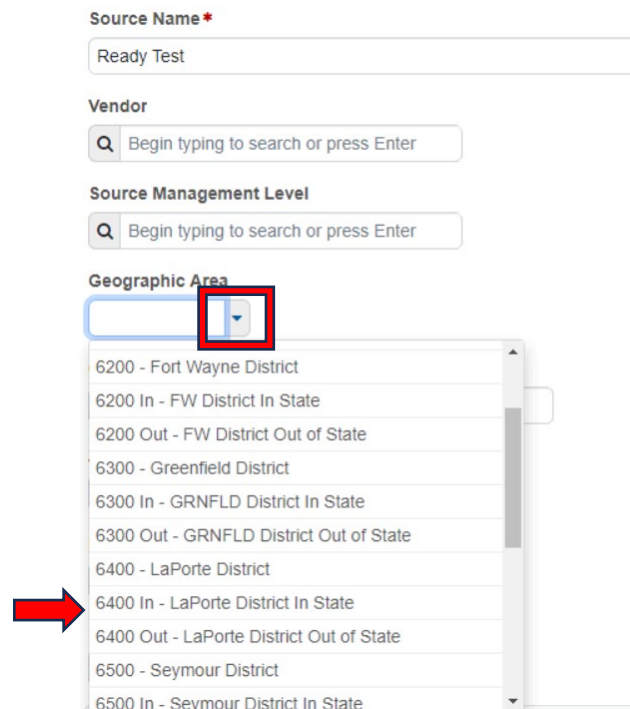
6. Enter the Source Type from the drop-down menu. The Source Code prefix needs to match the Source Type selected.



The screenshot shows a form with a blue header bar. Below it is a 'Remarks' field with the value '0'. The 'Source Type' field is highlighted with a red box, and a red arrow points to the drop-down menu. The menu lists the following options:

- AA - Anti-Adhesive Material
- AFAD - Automated Flagger Assistance Devices
- AGG - Aggregate Producer
- ASPH - Liquid Asphalt Suppliers
- AWZD - ADA Compliant Work Zone Devices
- CAS - Chemical Anchor Systems
- CBS - Cable Barrier Systems
- CCF - CCP Manufacturers/Installers
- CEMT - Cement Sources
- CONC - PCC Producer

7. Enter the Geographic Area from the drop-down menu. This will be the associated district – either in state or out of state (>60miles from state boarder).

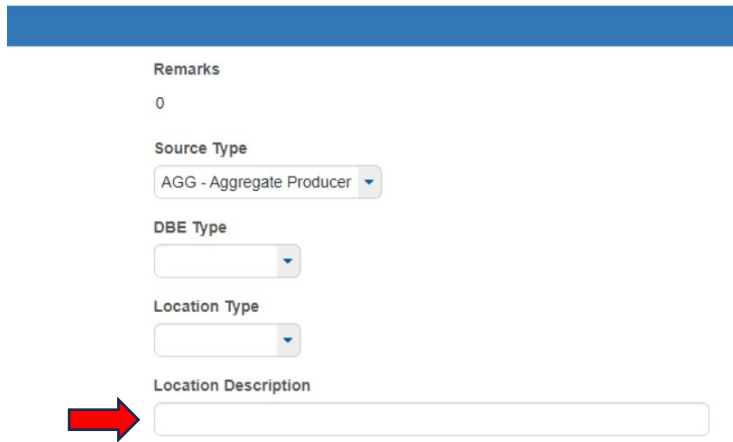


The screenshot shows a form with the following fields:

- Source Name ***: Ready Test
- Vendor**: Search bar with placeholder 'Begin typing to search or press Enter'
- Source Management Level**: Search bar with placeholder 'Begin typing to search or press Enter'
- Geographic Area**: Highlighted with a red box, with a red arrow pointing to the drop-down menu. The menu lists the following options:

- 6200 - Fort Wayne District
- 6200 In - FW District In State
- 6200 Out - FW District Out of State
- 6300 - Greenfield District
- 6300 In - GRNFLD District In State
- 6300 Out - GRNFLD District Out of State
- 6400 - LaPorte District
- 6400 In - LaPorte District In State
- 6400 Out - LaPorte District Out of State
- 6500 - Seymour District
- 6500 In - Sevmour District In State

8. Location Description is used to report the physical address of the source.



Remarks
0

Source Type
AGG - Aggregate Producer

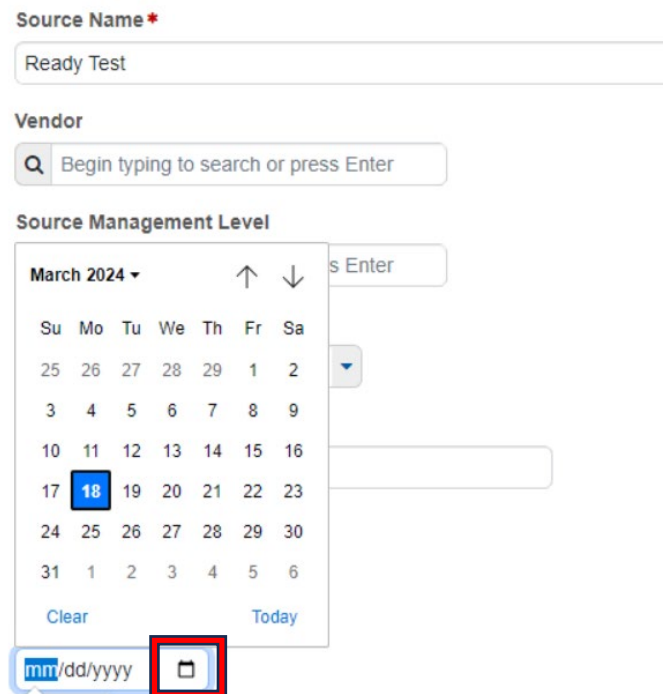
DBE Type
[Dropdown]

Location Type
[Dropdown]

Location Description
[Text Field]

A red arrow points to the Location Description text field.

9. To enter the Effective Date, use the calendar icon. The system defaults to the current date.



Source Name *
Ready Test

Vendor
[Search Bar]

Source Management Level
March 2024

Calendar view showing dates from 25 to 31. The date 18 is highlighted.

Effective Date field with a calendar icon and a red box around it.

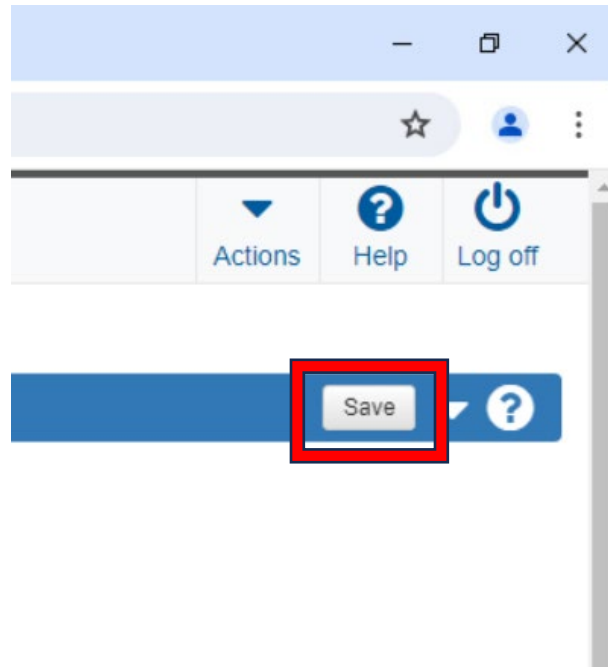
10. The Expiration Date may be used conditionally if needed. Use the calendar icon. The system defaults to the current date.

The screenshot shows a portion of a web form. At the top is a solid blue header bar. Below it, the 'Remarks' field contains the number '0'. The 'Source Type' dropdown menu is set to 'AGG - Aggregate Producer'. The 'DBE Type' dropdown menu is empty. The 'Location Type' dropdown menu is open, displaying a calendar for March 2024. The calendar shows the days of the week (Su, Mo, Tu, We, Th, Fr, Sa) and the dates (25, 26, 27, 28, 29, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31). The date '18' is highlighted in blue. Below the calendar, there is a 'Clear' button and a 'Today' button. A red box highlights the calendar icon, and a red arrow points to it from the left.

11. Enter Status as Active.

The screenshot shows a portion of a web form. The 'Status' dropdown menu is open, displaying a list of options: 'ACTIVE - Active', 'INACTIVE - Inactive', 'PENDING - Pending', and 'RESEARCH - Research'. A red arrow points to the 'ACTIVE - Active' option, which is highlighted in blue. The dropdown menu is open, and the 'ACTIVE - Active' option is selected.

12. Click Save.



13. Source authority documents users and roles of who can edit or modify source information.

Source Summary

▼ Source: AGG12347 - Ready Test

General

Addresses

Source Authority

Materials

Supplied Materials

Test Equipment

Mix Designs

Source Management Level

▼ Source Level Source Authority

Q Type search criteria or press Enter Advanced

New ▼

No rows found matching criteria.

▼ User Source Authority

Q Type search criteria or press Enter Advanced Showing 9 of 9

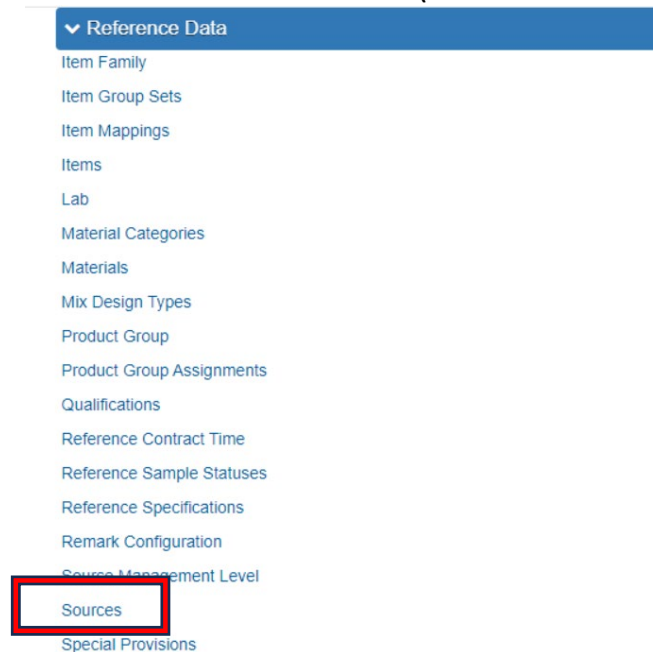
Person	Role ID - Description
D20JACO	INDOT_TESTING_ENGR - Testing Engineer
All SML Access	Source Management Level Name
Yes	

Modifying a Source

1. Log into AWP.



2. Begin at the Dashboard and click Sources (under Reference Data).



3. Search for the desired Source. You can start typing in the search box or use Advanced to filter.

Source Overview

▼ Source Overview

Q 123

Advanced

Showing 6 of 6

Source ID	Source Name
MLS12345	Melissa's Agg Company
AGG00123	West Milgrove Stone - West Milgrove, OH
MANF0123	Hall Signs, Inc.
MANF00123	Hall Signs, Inc.
AGG12345	Dave's Demo Source
AGG12347	Ready Test

4. Locate the desired Source. Use the Open Row Action Menu and select Open.

Q 123

Advanced

Showing 6 of 6

0 marked for deletion | 0 changed

MLS12345	Melissa's Agg Company	AGG - Aggregate Producer	ACTIVE - Active	0	▼
AGG00123	West Milgrove Stone - West Milgrove, OH	AGG - Aggregate Producer	ACTIVE - Active	0	▼
MANF0123	Hall Signs, Inc.	MANF - Manufacturer	ACTIVE - Active	0	▼
MANF00123	Hall Signs, Inc.	MANF - Manufacturer	ACTIVE - Active	0	▼
AGG12345	Dave's Demo Source	AGG - Aggregate Producer	ACTIVE - Active	0	▼

Source ID	Source Name	Source Type	Status	Remarks
AGG12347	Ready Test	AGG - Aggregate Producer	ACTIVE	

Actions

- Delete
- Exclude from Search Results
- Open
- Views
- Attachments (0)
- Links
- Tracked Issues
- Reports
- QPL by Source
- QPL, CAPP

5. You can edit fields at this screen.

▼ Source: AGG12347 - Ready Test

General

Addresses

Source Authority

Materials

Supplied Materials

Test Equipment

Mix Designs

Source ID *

AGG12347

Source Name *

Ready Test

Vendor

Q

Begin typing to search or press Enter

Source Management Level

Q

Begin typing to search or press Enter

Geographic Area

6400 In - LaPorte District In State ▼

Contact Name

Approval Level Type

Effective Date

03/18/2024

Status

ACTIVE - Active ▼

Remarks

0

Source Type

AGG - Aggregate Producer ▼

DBE Type

Location Type

Location Description

Sequence Number

0001

Active

Yes

Expiration Date

mm/dd/yyyy

- Source ID-Cannot edit if it has already been used on any sample records.
- Material-Cannot edit if source material has already been used on any sample records. It can only be made inactive if previously used.

Questions/Issues? Please fill out the [CMSi Form](#)

Assign Material Code to Sources

1. From the desired Source, select Materials.

Source Summary

▼ Source: AGG12347 - Ready Test

General

Addresses

Source Authority

Materials

Supplied Materials

Test Equipment

Mix Designs

Source ID *

AGG12347

Source Name *

Ready Test

Vendor

Q Begin typing to search or press Enter

Source Management Level

Q Begin typing to search or press Enter

Geographic Area

6400 In - LaPorte District In State ▼

Contact Name

Approval Level Type

Effective Date

2. Click Add Materials.

General

Source Authority

Materials

Supplied Materials

Test Equipment

Q |Type search criteria or press Enter

Add Materials ▼

Material Code Ma

3. Search by material code or description in the search field.

Select Source Materials

904M |  Advanced Showing 50 of 618

Select: All None

Material Code - Name
904M00010 - CA, Class AP, CS, 2
904M00020 - CA, Class AP, CS, 5
904M00030 - CA, Class AP, CS, 8
904M00070 - CA, Class AP, CS, 53
904M00120 - CA, Class AP, Gvl, 2
904M00130 - CA, Class AP, Gvl, 5
904M00140 - CA, Class AP, Gvl, 8
904M00180 - CA, Class AP, Gvl, 53
904M00230 - CA, Class AP, CGvl, 2
904M00240 - CA, Class AP, CGvl, 5
904M00250 - CA, Class AP, CGvl, 8

4. If needed, use the advanced filter to narrow the list.

Select Source Materials

Editing System Default  Delete this setting 

Filters  Select field to filter by

Sort 

Apply Settings

Save as 

☐ Make this

Save and 

904M0  TON - TON

Visible Columns

English Unit

Material Category Code

Material Code

Material Full Name

Metric Unit

Hidden Columns

Active

cndt1

cndt2

5. Select individual material codes or Select All.

Q 904M 

Select: [All](#) | [None](#)

Material Code - Name
904M00010 - CA, Class AP, CS, 2
904M00020 - CA, Class AP, CS, 5
904M00030 - CA, Class AP, CS, 8
 904M00070 - CA, Class AP, CS, 53
904M00120 - CA, Class AP, Gvl, 2
904M00130 - CA, Class AP, Gvl, 5
904M00140 - CA, Class AP, Gvl, 8
904M00180 - CA, Class AP, Gvl, 53
904M00230 - CA, Class AP, CGvl, 2
904M00240 - CA, Class AP, CGvl, 5
904M00250 - CA, Class AP, CGvl, 8

Q 904M 

Select: [All](#) | [None](#)

Material Code - Name
 904M00010 - CA, Class AP, CS, 2
 904M00020 - CA, Class AP, CS, 5
 904M00030 - CA, Class AP, CS, 8
 904M00070 - CA, Class AP, CS, 53
 904M00120 - CA, Class AP, Gvl, 2
 904M00130 - CA, Class AP, Gvl, 5
 904M00140 - CA, Class AP, Gvl, 8
 904M00180 - CA, Class AP, Gvl, 53
 904M00230 - CA, Class AP, CGvl, 2
 904M00240 - CA, Class AP, CGvl, 5
 904M00250 - CA, Class AP, CGvl, 8

6. Select Add to Source.

Q 904M 

Select: [All](#) | [None](#)

Showing 50 of 618

2 selected

Material Code - Name	English Unit	Metric Unit	Material Category Code - Name
904M00010 - CA, Class AP, CS, 2	TON - TON		904 Agg, Coarse - 904 Agg, Coa
904M00020 - CA, Class AP, CS, 5	TON - TON		904 Agg, Coarse - 904 Agg, Coa
 904M00030 - CA, Class AP, CS, 8	TON - TON		904 Agg, Coarse - 904 Agg, Coa
 904M00070 - CA, Class AP, CS, 53	TON - TON		904 Agg, Coarse - 904 Agg, Coa
904M00120 - CA, Class AP, Gvl, 2	TON - TON		904 Agg, Coarse - 904 Agg, Coa
904M00130 - CA, Class AP, Gvl, 5	TON - TON		904 Agg, Coarse - 904 Agg, Coa
904M00140 - CA, Class AP, Gvl, 8	TON - TON		904 Agg, Coarse - 904 Agg, Coa
904M00180 - CA, Class AP, Gvl, 53	TON - TON		904 Agg, Coarse - 904 Agg, Coa
904M00230 - CA, Class AP, CGvl, 2	TON - TON		904 Agg, Coarse - 904 Agg, Coa
904M00240 - CA, Class AP, CGvl, 5	TON - TON		904 Agg, Coarse - 904 Agg, Coa
904M00250 - CA, Class AP, CGvl, 8	TON - TON		904 Agg, Coarse - 904 Agg, Coa

Add to Source

7. Click Save.

Source Summary

There are unsaved changes. X

Source: AGG12347 - Ready Test

General
Addresses
Source Authority
Materials
Supplied Materials
Test Equipment
Mix Designs

Type search criteria or press Enter System Default

Select Source Materials...

0 marked for deletion 0 changed

Material Code	Material Name	Material Category Code	Material Category Name	Remarks
904M00030	CA, Class AP, CS, 8	904 Agg. Coarse	904 Aggregates, Coarse	0
Approval Status	Effective Date	Expiration Date	Status	
904M00070	CA, Class AP, CS, 53	904 Agg. Coarse	904 Aggregates, Coarse	0

8. The Status for each material code needs to be defined. Choose Active.

Select Source Materials...

0 marked for deletion

Material Code	Material Name	Material Category Code	Material Category Name	Remarks
904M00030	CA, Class AP, CS, 8	904 Agg. Coarse	904 Aggregates, Coarse	0
Approval Status	Effective Date	Expiration Date	Status	
904M00070	CA, Class AP, CS, 53	904 Agg. Coarse	904 Aggregates, Coarse	0

ACTIVE - Active
INACTIVE - Inactive
PENDING - Pending
RESEARCH - Research

9. If there are multiple materials listed, click the Status arrow. Range Fill allows you to choose how many rows can be filled. Click Fill when completed.

0 marked for deletion

Material Category Code	Material Category Name	Remarks
904 Agg. Coarse	904 Aggregates, Coarse	0
Expiration Date	Status	
904 Agg. Coarse		0

Range Fill

0 Rows Down Up

or

All 2 Displayed Rows
All 2 Rows

Fill

10. Click Save.

There are unsaved changes. ✕

est Save ?

Q 904m System Default Showing 2 of 2

Select Source Materials... 0 marked for deletion 2 changed

Material Code	Material Name	Material Category Code	Material Category Name	Remarks
904M00030	CA, Class AP, CS, 8	904 Agg, Coarse	904 Aggregates, Coarse	0
Approval Status	Effective Date	Expiration Date	Status	
			ACTIVE - Active	
904M00070	CA, Class AP, CS, 53	904 Agg, Coarse	904 Aggregates, Coarse	0
			ACTIVE - Active	

11. Click on the material code to open.

Select Source Materials... ▼

Material Code	Material Name	Material Category Code
904M00030	CA, Class AP, CS, 8	904 Agg, Coarse
Approval Status	Effective Date	Expiration Date
904M00070	CA, Class AP, CS, 53	904 Agg, Coarse

12. Enter the Effective Date using the calendar icon. The system defaults to the current date.

The screenshot shows the AASHTOWare interface for Source: AGG12347 and Material: 904M00030. The left sidebar has tabs for General, SMI, and Supplied Material Sources. The main area displays fields for Material Code (904M00030), Material Name (CA, Class AP, CS, 8), and Approval Status (Approved - Approved). The Effective Date field is highlighted with a red box, and a calendar icon is also highlighted with a red box. The calendar is open, showing March 2024, with the 18th selected.

Su	Mo	Tu	We	Th	Fr	Sa
25	26	27	28	29	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	1	2	3	4	5	6

13. Only if needed, enter the Expiration Date using the calendar icon. The system defaults to the current date.

The screenshot shows the AASHTOWare interface for Source: AGG12347 and Material: 904M00030. The left sidebar has tabs for General, SMI, and Supplied Material Sources. The main area displays fields for Material Code (904M00030), Material Name (CA, Class AP, CS, 8), and Approval Status (Approved - Approved). The Expiration Date field is highlighted with a red box, and a calendar icon is also highlighted with a red box. The calendar is open, showing March 2024, with the 18th selected.

Su	Mo	Tu	We	Th	Fr	Sa
25	26	27	28	29	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	1	2	3	4	5	6

14. The status should remain Active (unless it needs to be changed for a reason). This status documents approval to be accepted on a contract.

The screenshot displays a web application interface for managing sources and materials. At the top, a blue header bar contains the text "Source: AGG12347 Material: 904M00030". Below this, a sidebar on the left lists three tabs: "General", "SMI", and "Supplied Material Sources". The main content area on the right is titled "Material Code" and shows the value "904M00030". Below this, the "Material Name" is listed as "CA, Class AP, CS, 8". The "Approval Status" is set to "Approved - Approved" in a dropdown menu. The "Effective Date" is "03/18/2024" with a calendar icon. The "Expiration Date" is a placeholder "mm/dd/yyyy" with a calendar icon. At the bottom, the "Status" dropdown menu is highlighted with a red rectangle, showing "ACTIVE - Active".

15. Click Save.

The screenshot shows a blue horizontal bar at the bottom of the interface. On the right side of this bar, there is a "Save" button, a dropdown arrow, and a question mark icon. The "Save" button is highlighted with a red rectangle.

16. The “Active” field now displays Yes.

Source: AGG12347 Material: 904M00030

General	Material Code 904M00030	Remarks 0
SMI	Material Name CA, Class AP, CS, 8	Material Category Code 904 Agg, Coarse
Supplied Material Sources	Approval Status Approved - Approved	Material Category Name 904 Aggregates, Coarse
	Effective Date 03/18/2024	Source Type AGG - Aggregate Producer
	Expiration Date mm/dd/yyyy	Active Yes
	Status ACTIVE - Active	

17. Product Names are only used when needed. This is relative to any QPL that requires the name of products. The material code will be flagged to require a Product Name.

Product Names

Product*	Effective Date	Expiration Date	Status	Active	Remarks
	mm/dd/yyyy	mm/dd/yyyy			

18. Enter the Effective Date using the calendar icon. The system defaults to the current date.

The screenshot shows a web form for creating or modifying a source. On the left, there are fields for 'Effective Date' (03/18/2024), 'Expiration Date' (mm/dd/yyyy), and 'Status' (ACTIVE - Active). Below these is a 'Product Names' section with a 'Product*' field containing 'Ledge 2-5, S+I'. To the right of the 'Product*' field is a date input field with a calendar icon highlighted by a red box. A calendar pop-up is visible, showing March 2024 with the 18th selected. The calendar has navigation arrows, a month/year dropdown, and a table of dates. Below the calendar are 'Clear' and 'Today' buttons. To the right of the date input field is a dropdown menu and a search icon. The form also includes a table with columns 'Date', 'Status', 'Active', and 'Remarks'.

19. Only if needed, enter the Expiration Date using the calendar icon. This denotes when a product is no longer in service. The system defaults to the current date.

The screenshot shows the same web form as in the previous image, but with the 'Expiration Date' field (mm/dd/yyyy) highlighted by a red box. A calendar pop-up is visible, showing March 2024 with the 18th selected. The calendar has navigation arrows, a month/year dropdown, and a table of dates. Below the calendar are 'Clear' and 'Today' buttons. The 'Effective Date' field now shows '03/18/2024'. The 'Product*' field still contains 'Ledge 2-5, S+I'. The form also includes a table with columns 'Date', 'Status', 'Active', and 'Remarks'.

20. Enter Active in the Status.

The screenshot shows a form with a 'Product Names' section. It includes fields for 'Product*', 'Effective Date', 'Expiration Date', 'Status', 'Active', and 'Remarks'. The 'Status' dropdown menu is open, showing options: 'ACTIVE - Active', 'INACTIVE - Inactive', 'PENDING - Pending', and 'RESEARCH - Research'. A red box highlights the dropdown arrow, and a red arrow points to the 'ACTIVE - Active' option.

21. If there are product specific remarks, enter these in the Remarks at the bottom of the page. The beginning of the remarks needs to match the name of the product exactly.

The screenshot shows the 'Remarks' section of the form. It features a text area with the placeholder text: 'Product 1 - Place here any product specific remarks that are needed to be shown on the Qualified Product List'. A red box highlights the text area, and a red arrow points to the placeholder text.

22. Select QPL List for the Type.

The screenshot shows the 'Type' dropdown menu. It includes options: 'GEN - General' and 'QPL - QPL list'. A red box highlights the dropdown arrow, and a red arrow points to the 'QPL - QPL list' option.

23. Click Save.



24. Products can be deleted if they were never used on a sample record. Click delete and then Save.

▼ Product Names					
Product*	Effective Date	Expiration Date	Status	Active	Remarks
Ledge 2-5, S+I	03/18/2024	mm/dd/yyyy	ACTIVE - Active ▼		
	mm/dd/yyyy	mm/dd/yyyy	▼		



Modifying Material Code to Sources

1. From the desired Source, select Materials.

Source Summary

▼ Source: AGG12347 - Ready Test

General

Addresses

Source Authority

Materials

Supplied Materials

Test Equipment

Mix Designs

Source ID *

AGG12347

Source Name *

Ready Test

Vendor

Q Begin typing to search or press Enter

Source Management Level

Q Begin typing to search or press Enter

Geographic Area

6400 In - LaPorte District In State ▼

Contact Name

Approval Level Type

▼

Effective Date

2. Select desired material to modify by clicking the Material Code.

▼ Source: AGG12347 - Ready Test

General

Addresses

Source Authority

Materials

Supplied Materials

Test Equipment

Mix Designs

Q Type search criteria or press Enter  System Default ▼ Showing 2 of 2

Select Source Materials... ▼

Material Code	Material Name	Material Category Code	Material Category Name
904M00030	Q CA, Class AP, CS, 8	904 Agg, Coarse	Q 904 Aggregates, Coarse
Applied Status	Effective Date	Expiration Date	Status ▼
Applied - Approved	03/18/2024		ACTIVE - Active ▼
904M00070	Q CA, Class AP, CS, 53	904 Agg, Coarse	Q 904 Aggregates, Coarse
			ACTIVE - Active ▼

3. To enter an expiration date for the material, use the calendar icon for Expiration Date. The system defaults to the current date. Click Save when completed.

Source Material Summary

▼ Source: AGG12347 Material: 904M00030

General	Material Code 904M00030
SMI	Material Name CA, Class AP, CS, 8
Supplied Material Sources	Approval Status Approved - Approved ▼
	Effective Date 03/18/2024 📅
	Expiration Date mm/dd/yyyy 📅
	Status ACTIVE - Active ▼

The “Active” field now displays No.

▼ Source: AGG12347 Material: 904M00030

General	Material Code 904M00030	Remarks 0
SMI	Material Name CA, Class AP, CS, 8	Material Category Code 904 Agg, Coarse
Supplied Material Sources	Approval Status Approved - Approved ▼	Material Category Name 904 Aggregates, Coarse
	Effective Date 03/18/2024 📅	Source Type AGG - Aggregate Producer
	Expiration Date 03/19/2024 📅	Active No
	Status ACTIVE - Active ▼	

4. To enter an inactive status, change the status to Inactive using the drop-down menu. Click Save when completed.

▼ Source: AGG12347 Material: 904M00030

General	Material Code 904M00030
SMI	Material Name CA, Class AP, CS, 8
Supplied Material Sources	Approval Status Approved - Approved
	Effective Date 03/18/2024
	Expiration Date mm/dd/yyyy
	Status ACTIVE - Active

ACTIVE - Active
INACTIVE - Inactive
PENDING - Pending
RESEARCH - Research



The “Active” field now displays No.

▼ Source: AGG12347 Material: 904M00030

General	Material Code 904M00030	Remarks 0
SMI	Material Name CA, Class AP, CS, 8	Material Category Code 904 Agg, Coarse
Supplied Material Sources	Approval Status Approved - Approved	Material Category Name 904 Aggregates, Coarse
	Effective Date 03/18/2024	Source Type AGG - Aggregate Producer
	Expiration Date mm/dd/yyyy	Active No
	Status INACTIVE - Inactive	



5. To Add a material, use Select Source Materials. Follow steps 27-40 to complete.

Source: AGG12347 - Ready Test

General
Addresses
Source Authority
Materials
Supplied Materials
Test Equipment
Mix Designs

Q Type search criteria or press Enter System Default Showing 2 of 2

Select Source Materials...

Material Code	Material Name	Material Category Code
904M00030	CA, Class AP, CS, 8	904 Agg, Coarse
Approval Status	Effective Date	Expiration Date
Approved - Approved	03/18/2024	
904M00070	CA, Class AP, CS, 53	904 Agg, Coarse

6. To remove a material, use the open row action menu and select Delete. Click Save when completed.

st Save ?

Q Type search criteria or press Enter System Default Showing 2 of 2

Select Source Materials...

0 marked for deletion 0 changed

Material Code	Material Name	Material Category Code	Material Category Name	Remarks
904M00030	CA, Class AP, CS, 8	904 Agg, Coarse	904 Aggregate	
Approval Status	Effective Date	Expiration Date	Status	Actions
Approved - Approved	03/18/2024		INACTIVE - Inac	Delete
				Exclude from Search Results
				Open
904M00070	CA, Class AP, CS, 53	904 Agg, Coarse	904 Aggregate	Views
			ACTIVE - Active	Attachments (0)
				Links
				Material
				Tracked Issues
				Reports
				QPL by Source Material