



Nonstandard Job Guide Schedule (JGS) User Instructions

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Updates

This section summarizes the updates in this document from the last posted version.

Update				
Added permit job general information in the introduction				
Added information about Technical Special Provisions in MAC				
Reordered and regrouped Chapter 2 – Data entry basic information first, the	8-29			
DAC details for special features. Renumbered sections				
Added information on Work Order NSJGS	20-23			
Added information on non-PrC NSJGS	24-25			
Added information on permit job NSJGS	26-28			

Introduction

What is a Job Guide Schedule (JGS)?

The Job Guide Schedule, or JGS, is an entry in MAC that summarizes the materials acceptance requirements for a Financial Project Id (FPN). The Sampling Testing and Reporting Guide, or STRG, is a summary of all MAC Specs. The JGS lists the subset of STRG entries that apply to a specific project.

What is a Material?

A Material in MAC is the highest level of material definition. It is made up of the Material Id and Material Description. For example, *FDOT Specifications Section 120* is for Excavation and Embankment. The MAC Material Id is "120" and the Material Description is "Excavation and Embankment". Together they make up the MAC Material "120 – Excavation and Embankment".

What is a MAC Spec?

A MAC Spec is the child record of a MAC Material. A MAC Spec is where the material acceptance requirements are designated: sample frequency, tests and acceptance limits, qualification requirements for sampling and testing personnel and labs, and comparison criteria. A MAC Material can have many MAC Specs.

There are four MAC Spec categories: Project; Program; Mix Design; and Research. Project MAC Specs contain the information for the JGS. There are also a few Program MAC Specs that are eligible for a JGS. Mix Design and Research MAC Specs are not part of a JGS.

There are six types of Project MAC Specs:

- Supplemental Specifications with corresponding FDOT workbook(s)
 - A Supplemental MAC Spec can overlap multiple FDOT workbooks.
 - For example, Project MAC Spec 200 Rock Base [01/2009 v1] covers projects let from 01/01/2009 to 10/01/2021
- Special Provisions (including Modified Special Provisions)
- Developmental Specifications
- Technical Special Provisions
- Change Orders
- Plan Notes

MAC Project Supplemental Specifications apply to all projects with that material. The last five types are *project specific* entries and only appear on projects they are manually assigned to by the SMO. These are described in detail in <u>Chapter 1 – Project Specific MAC Specs</u>.

What is a nonstandard JGS (NSJSG)? How is it created? Who creates it?

The nonstandard JGS, also known as an NSJGS, is for contracts with one pay item, like Lump Sum or Design Build: or no pay items, like a Local Agency Program (LAP) on-system contract. NSJGS can be used for certain permit jobs that warrant MAC entry; for example a pedestrian bridge being constructed outside FDOT right of way but crossing over the state highway system.

A Data Entry user creates an NSJGS entry and provides the Materials and Program MAC Specs. These entries are used for the Material Certification (MC) Review and to generate the hardcopy JGS report (Chapter 2, <u>F. Generating the hardcopy JGS Report</u>). These instructions are primarily for Data Entry; however, District Application Coordinators (DACs) create NSJGS entries for projects that are not from AASHTOWare Project Construction (PrC). These projects do not have a let date, for example, a LAP, Grant, or a permit project. For any project with special considerations, please contact a DAC to create the NSJGS entry and assign it to your company. They may need information from you for example, the let date or associated workbook in the contract documents.

ate New Non Stan		
Project	Company	
414731-3-58-01:	CR 934/NW 74 STREET F 🗴 Start typing Company name to get a list of 🖈	
Work Order Eligible?	Contract Let Date Provide DAC with contract let date. Create	

These instructions include steps and directions for DACs to create the initial entry in these special cases. MAC May allow data entry to create a NSJGS that needs special functions but they will not be applied. Any NJSGS created by data entry that did not get the special features will have to be deleted so a DAC can recreate the entry with the special features. If you are not sure, contact a DAC first. Once the DAC creates the initial entry so the special features are applied, Data Entry personnel take over with adding materials and generating reports.

What contracts get an NSJGS?

All FDOT Lump Sum contracts must have a NSJGS per **Specification Section 105**. Other contract types may include **Specifications Section 105**. An example would be an on-system LAP contract.

Contract types such as Small County Outreach Program (SCOP), Small County Road Assistance Program (SCRAP), and County Incentive Grant Program (CIGP) may also require an NSJGS. Some Permit jobs may have an NSJGS in MAC. The contract documents should indicate who will be responsible for creating and maintaining the NSJGS.

Why should the NSJGS be reviewed regularly?

QC and project personnel need to review an NSJGS regularly to ensure that entries are correct and complete. Are all the materials being used on the project on the NSJGS? As new material operations begin, the NSJGS should be reviewed to ensure the material and estimated quantity has been included.

The automatic assignments done by MAC only apply to MAC Supplemental Specifications. <u>Chapter 1 – Project Specific MAC Specs</u> describes how contract specific materials acceptance requirements get assigned manually by the SMO. Reviewing the NSJGS regularly will ensure that there are no missing MAC Specs or incorrect MAC Specs being assigned.

A sample cannot be entered into MAC if the material is not on the JGS. That is another reason why the NSJGS needs to be reviewed. Users must not attempt to log samples under the wrong MAC Material/Specification if the correct one isn't on the JGS. Users should notify the NSJGS data entry person when they cannot log a sample into MAC. For example, if the project has Integral Pile Jackets, MAC Material 457 – Integral Pile Jackets needs to be assigned to the Materials tab *and* the SMO Corrosion technical unit needs to assign the FPN on the Project MAC Spec 457 – Integral Pile Jackets. If the sampling and testing data entry personnel attempt to log the samples under MAC Specs for 346 – Structural Portland Cement Concrete, a 9" slump test result for ASTM C143 would be designated as failing under MAC Material 346 when it passes under MAC Material 457.

Chapter 1 – Project Specific MAC Specs

To understand how an NSJGS works, you need to know what project specific MAC Specs are. Project specific requirements are found in a document other than the *FDOT Supplemental Specifications*. They add to, alter, or delete the material method of acceptance (MOA) requirements in the *Supplemental Specifications*. When project specific requirements exist, MAC must be manually updated to include them. If a project MAC Spec is not created and assigned to the project by the SMO technical unit, the wrong requirements or no requirements may be applied in the JGS.

NOTE: For the purposes of MAC, an *FDOT Standard Specification* and an *FDOT Supplemental Specification* are the same thing.

The JGS automatic assignment applies to MAC Specs for **FDOT Supplemental Specifications only**. Project MAC Specs are **not** assigned automatically. They must be assigned manually by the SMO Technical unit responsible for Project MAC Spec. Examples of project specific MAC Specs are:

- Technical Special Provisions
- Special Provisions (including Modified Special Provisions)
- Developmental Specifications
- Change Orders
- Plan Notes

If one of these documents does not have any material MOA requirements in it, we don't need a project specific MAC Spec. For example, a special provision for **Specifications Section 120** for the removal of contaminated material does not have any language revising the Acceptance Program portion of **Specification Section 120** so a project specific MAC Spec is not needed. In contrast, if the project has Integral Pile Jackets for **Special Provision 457**, it will need the FPN to be assigned to the project specific MAC Spec 457.

Technical Special Provisions must be reviewed by the SMO and the District Materials Certification Reviewer. They may not be added to the JGS depending on the nature of the TSP. When there is no project specific MAC Spec for a TSP with material acceptance requirements assigned to the JGS, the compliance with the acceptance criteria are still to be met, but they are documented and tracked outside of MAC.

Chapter 2 – Creating and Maintaining an NSJGS

A. NSJGS in MAC

Specifications Section 105 requires the Contractor to submit a JGS for Lump Sum (including Design Build) contracts for each project on the contract. It also requires an initial report, monthly updates, and a final report. Because MAC requires a JGS for samples to be entered, contractors are not permitted to use alternate formats to report the JGS. The Department is not permitted to require Contractors to maintain alternate formats, like spreadsheets, because this is double data entry on contracts that require a MAC JGS.

B. Requests for NSJGS

There are many requests to have a project added to MAC. Any FDOT FPN can potentially have a NSJGS created. But data entry users won't be able to create an NSJGS for all entries. Sometimes it takes a DAC or a system administrator to create the entry.

The warning message says system administrator, but a DAC will normally create the entry.

Create New Non Standard JGS
Project [415400-1-58-01: SR 500 US 441 MEDIAN] *
ERROR: Project must be a Lump Sum Project to have a Non Standard JGS. If you feel this Project does require a Non Standard JGS, please contact the System Admin to have this created.
Create

When a user asks to have a DAC or system administrator create an NSJGS, this question must be answered to determine if the contract belongs in MAC:

Will the contract have a Final Project Materials Certification (MC) Review

performed by the District Materials and Research Office (DMRO) or SMO?

If the answer is yes, the DAC will create the NSJGS entry for the project. If the answer is no, the DAC will not create the entry.

Finally, if there is no FDOT FPN; for example, a Department of Agriculture contract being administered with FDOT resources, it will not be able to be entered into MAC.

These instructions will start with the Data Entry instructions for normal projects like LS and DB (not Work Order based). Then there will be additional details for special project types that must be created by a DAC.

C. Creating an NSJGS for LS or DB PrC contract (Data Entry)



Do not create a NSJGS if you are not sure if your project needs to be created by a DAC. Contact the appropriate DAC or a system administrator.

Once you have confirmed that your project does not need any special features (not a Work Order Based DB, not a non-PrC project, not a permit job, etc.), you can create the NSJGS.



- 1. Select the STRG/JGS menu option.
- 2. Select the Non Standard JGS submenu option.

Create New Non Standard JGS

3. Select the Create New Non Standard JGS option.

A Create New Non Standard JGS dialog box will appear.

eate New Non Standard JGS	
Project	Company
41471	Start typing Company name to get a list of 🖈
414715-1-52-01: I-4 / I-95 FROM SR 472 TO SR 40	^
414715-1-59-01: I-4 / I-95 FROM SR 472 TO SR 40	
414715-1-61-01: I-4 / I-95 FROM SR 472 TO SR 40	
414715-1-62-01: I-4 / I-95 FROM SR 472 TO SR 40	
414715-1-69-01: I-4 / I-95 FROM SR 472 TO SR 40	-
414716-1-58-01: TALLAHASSEE ITS REGIONAL TRANS MGT CNTR BLDG & ASSOCIATED SYSTEM	ate
414716 1 50 01: TALLAHASSEE ITS DECIONAL	

4. **Project** – begin typing in the FPN. Select the entry from the returned list.

NOTE: Since MAC interfaces with other FDOT applications, ANY project in the Work Program can be seen by MAC. Not all are eligible for an NSJGS. Some that can be selected will result in error messages when you attempt to create the entry. If you select an FPN that has conventional pay items (<u>Standard Job Guide Schedule</u>) you will receive an error message:

ate New Non Standard JG	S	
Project		
424454-1-52-01: SR 13 A	T SR 16 (AT WAI *	
ERROR: Project must be a L blease contact the System A	Lump Sum Project to have a Non Standard JGS. If you feel this Project does require a Non Standard JGS, Admin to have this created.	

Project 201214-3-52-01: I-4 (SR 400) AT SR 559

5. Select the Create option to create the NSJGS.

The NSJGS will appear on the screen.

Non Standard JGS 420613-2-52-01 Work Order WO01 Gr	o to Type NSJGS ID	
Non Standard JGS covers Non-Conventional Pay Items Jobs – such as Lump Sum, Design Build, LAP, etc.		View JGS Report
Project Company Contract Let Date (Associated with Contract) 420613-2-52-01: I-75 (SR 93) AT FRUITVILLE ROAD/CR 780 Ranger Construction Industries, Inc. 8/12/2024		
Work Order Id Description Begin Date End Date WO01 Asphalt and Concrete Pavement 10/1/2024 11/16/2030		
Materials [3]		Click to Expand
Program Specs [0]		Click to Expand

There are two tabs on the entry; Materials and Program Specs. There are instances when an entry for the same material will be selected under both tabs; for example, a material that is APL MOA will be selected under the Materials tab for the APL tracking sample and a Program MAC Spec under the Program Specs tab for random samples.

1. Materials Tab

On an NSJGS, you assign materials to the project. There are a lot of materials in MAC. You need to be familiar with the contract to be able to select the ones that apply to your NSJGS.

There is a summary that shows materials based on general categories, like base, asphalt, concrete, guardrail or signs (<u>Non-Standard JGS Materials Summary Worksheet by Material</u> <u>Category</u>. These are intended to provide guidance to ensure the NSJGS is complete. They list all the MAC materials available for selection in MAC along with guidance for a specific material. They include detailed directions for entries under the tabs.

Under the Materials tab, you don't select a MAC Spec. You select Materials and the system assigns MAC Specs for those materials. The Materials tab is used to list all the materials used on the project, regardless of MAC Spec type or MOA. Some users think you only need to show materials that are sampled and tested under this tab. That is not the case.

You must select all the materials needed for APL tracking so that project personnel can log the tracking samples into MAC. Beginning in January 2023 on any active contract in MAC, the Materials Tab must be updated to include any Material needed for project personnel to be able to log in APL and Build America Buy America (BABA) tracking samples. <u>Non-Standard JGS Materials</u> <u>Summary Worksheet by Material Category</u> has been updated to include a worksheet for the Materials that have an APL & BABA Tracking Category and Types.

To add materials to the NSJGS:

Materials [0]		0	ck to Collaps
No results found	-	didd Material	Export

- 1. Click on the Materials tab to expand it.
- 2. Click on the Add Material option.

An Add Material dialog box will appear.

Material 3	Estimated Quantity	Unit Of Measure Start typ 5 de value
Notes		
	6	^
		~

		l
laterial	Estimated Quantity	Unit Of Measure
Cement 🙀 🗙 🖈	*	Start typing code value
145 - Geosynthetic Reinforcement]	
288 - Cement Treated Permeable Base		
346 - Portland Cement Concrete		~
347 - Portland Cement Concrete - Class NS	1	
350 - Cement Concrete Pavement	1	\sim
353 - Concrete Pavement Slab Replacement		
355 - Value Added Portland Cement Concrete Pavement		
915 - Cemented Coquina Shell Material	Save	
921 - Portland Cement and Blended Cement		
Dev234AB - Dense Graded Asphalt Base Below Portland Cement Concrete Pavements		
DEV346PC - Portland Cement Concrete - Performance Concrete		

3. **Material** – begin typing in the Material Id or Description. A list will appear with the entries matching the information you supplied. Select the material from the returned list.

4. Estimated Quantity – enter the estimated total quantity that will be placed. For example, if the estimated total quantity is to be placed is 10,000 cubic yards, enter 10,000.

5. **Unit of Measure** – enter the unit of measure for the estimated quantity and select it from the returned list. For example, if the estimated total quantity to be placed is 10,000 cubic yards, enter Cubic Yard(s).

NOTE: A material may represent multiple products or areas that may not have the same unit of measure. For example, MAC Material 346 may be paid for in cubic yards, linear feet, and assemblies on the same contract. Designate the overall quantity and unit of measure in terms that match the LOT definition. If you're not sure what unit of measure to use, contact the local MC Reviewer.

- 6. **Comment** include a comment, if desired.
- 7. Select the Save option to add the material to the NSJGS.
- 8. Repeat steps 2-7 for each material on the project.



9. To export the data into an Excel spreadsheet, select the Export option. This is not the official hard copy JGS report but can be useful for other things.

The system will download the data into Excel. A download dialog box will appear, depending on the browser you are using.

ы	Senta questions or issues to system Auminity or Contact a MAG Aum	
	Do you want to open or save ListResultExport.xlsx (114 KB) from fdotews1.dot.state.fLus?	Open 🔓 Save 🔻 Cancel 🗙

10. Select the Open option to open the file. The file will be opened in Excel.

The Materials tab information entered by the user is shown on the JGS hardcopy report under the Project Specs header.

Material	Estimated Quantity	Current To Date Quantity	Unit of Measure	Last Updated On	Notes	
120 - Excavation and Embankment	100	100	Cubic Yard(s)	7/8/2019		
121 - Flowable Fill	50	50	Cubic Yard(s)	7/8/2019		
330 - Hot Mix Asphalt - General Construction Requirements	100	100	Ton(s)	7/8/2019		
334 - Superpave Asphalt Concrete	100	100	Ton(s)	7/8/2019		
337 - Asphalt Concrete Friction Courses	100	100	Ton(s)	7/8/2019		
347 - Portland Cement Concrete - Class NS	20	20	Cubic Yard(s)	7/8/2019		
449 - Precast Concrete Drainage Products	160	160	Linear Feet	7/8/2019		
916 - Bituminous Materials	100	100	Gallon(s)	7/8/2019		
	Project Specs					1
Material ID: 120 - Excavation and Embankment	Project Specs					Ś
Material ID: 120 - Excavation and Embankment Spec: Supplemental Specific	Project Specs					
Material ID: 120 - Excavation and Embankment Spec: Supplemental Specific Owner: Earthwork	Project Specs ation, 01/2009, v1.15					4
Material ID: 120 - Excavation and Embankment Spec: Supplemental Specific Owner: Earthwork STRG Instructions:	Project Specs ation, 01/2009, v1.15					
Material ID: 120 - Excavation and Embankment Spec: Supplemental Specific Owner: Earthwork STRG Instructions: Sampling And Testing	Project Specs ation, 01/2009, v1.15					
Material ID: 120 - Excavation and Embankment Spec: Supplemental Specific Owner: Earthwork STRG Instructions: Sampling And Testing Embankment Material using Standard Proctor /	Project Specs ation, 01/2009, v1.15					
Material ID: 120 - Excavation and Embankment Spec: Supplemental Specific Owner: Earthwork STRG Instructions: Sampling And Testing Embankment Material using Standard Proctor / STRG Instructions:	Project Specs ation, 01/2009, v1.15					
Material ID: 120 - Excavation and Embankment Spec: Supplemental Specific Owner: Earthwork STRG Instructions: Sampling And Testing Embankment Material using Standard Proctor / STRG Instructions: Normally Sampled By: Project Personne	Project Specs ation, 01/2009, v1.15	100	Pound(s)			
Material ID: 120 - Excavation and Embankment Spec: Supplemental Specific Owner: Earthwork STRG Instructions: Sampling And Testing Embankment Material using Standard Proctor / STRG Instructions: Normally Sampled By: Project Personne Standard Frequency: 1 per 1 Engineer	Project Specs ation, 01/2009, v1.15	100 guency: N/A	Pound(s)			
Material ID: 120 - Excavation and Embankment Spec: Supplemental Specific Owner: Earthwork STRG Instructions: Sampling And Testing Embankment Material using Standard Proctor / STRG Instructions: Normally Sampled By: Project Personne Standard Frequency: 1 per 1 Engineer AASHTO M 145 Soils Classification I/version	Project Specs ation, 01/2009, v1.15	100 Juency: N/A	Pound(s)			
Material ID: 120 - Excavation and Embankment Spec: Supplemental Specific Owner: Earthwork STRG Instructions: Sampling And Testing Embankment Material using Standard Proctor / STRG Instructions: Normally Sampled By: Project Personne Standard Frequency: 1 per 1 Engineer' AASHTO M 145 Soils Classification [Version Normally Tested By: Verification Labo	Project Specs ation, 01/2009, v1.15	100 quency: N/A ize:	Pound(s)	Required: No		

2. Program Specs Tab

There are a few Program MAC Specs that may need to be selected. The JGS report needs to include the sampling requirements for all samples taken on the project. They are for the Random Sampling Program or for liquid asphalt or ground tire rubber QC Program samples.

To add a Program MAC Spec:

Program Specs [0]	Caree to Com	DS4
No results found	Update Program Specs	

- 1. Click on the Program Specs tab to expand it.
- 2. Select the Update Program Specs option.

An Update Program Specs dialog box will appear.



3. Enter the Material Number (such as 970) or partial description (such as retroreflective pavement markers) in the field and select the entry from the returned list.

NOTE: For materials under the Random Sample Program (see <u>Materials Manual 5.10</u>), there is a corresponding Program MAC Spec used to evaluate new materials requesting to be added to the **Approved Products List (APL)**. There may also be a Program MAC Spec for NTPEP testing. This screenshot shows the example data for Program MAC Specs for **Specification Section 925** – **Curing Materials for Concrete**. If the material is on your project, be sure to select the [Random Sampling] entry, not the [APL] or [NTPEP] entry.

	Сопралу
A	Update Program Specs
1	925 - Curing Materials for Concrete, Program [Random Sampling], v1 ×
	926 - Epoxy Compounds, Program [Random Sampling], v1 x
tity	967 - Components for Guardrail, Program [Random Sampling], v1 ×
	916 - Bituminous Materials, Program [Asphalt Binder Extraction and Recovery], v1 x
45	916 - Bituminous Materials, Program [Project Samples], v1 ×
	Type Spec Id or Name ×
	Save

4. The field is multi-select. Continue to enter the Program MAC Spec entries for all the materials on the project.

5. Select the Save option to save the entries to the NSJGS.

The Program Specs tab information entered by the user is shown on the JGS hardcopy report under the Program Specs header. This shows the field personnel how often to sample and how much sample is needed.

	Spec		Program	Туре	Spec Authority
925 - Curing Materials for	or Concrete, Program [l	Random Sampling], v	1 Random Sa	ampling	Materials Manual
971 - Pavement Marking	Materials, Program [R	andom Sampling], v	1 Random Sa	ampling	Materials Manual
owing 1 to 2 of 2			-		
	P	rogram Specs			ر
Material ID: 925 - Curing Mat	terials for Concrete				
Spec:	Program [Random Sampling], v1.4			
Owner:	Physical Lab				4
STRG Instruction	IS:				
					1
Sampling And Testing					<
Sampling And Testing Membrane-Forming Cu	ring Compound / Type 1 - Clea	r / IV			\$
Sampling And Testing Membrane-Forming Cu STRG Instructions	ring Compound / Type 1 - Clea s:	r / IV			=
Sampling And Testing Membrane-Forming Cu STRG Instructions Normally Samples	ring Compound / Type 1 - Clea s: d By: Project Personnel	r / IV Sample Size:	1 Quart(s)		={
Sampling And Testing Membrane-Forming Cu STRG Instructions Normally Sampled Standard Frequer	ring Compound / Type 1 - Clea s: d By: Project Personnel ncy: 1 per 1 Product	r / IV Sample Size: Reduced Frequency:	1 Quart(s) N/A		{
Sampling And Testing Membrane-Forming Cu STRG Instructions Normally Sampler Standard Frequer ASTM E1252 Infra	ring Compound / Type 1 - Clea s: d By: Project Personnel ncy: 1 per 1 Product ared Identification [Version 1]	r / IV Sample Size: Reduced Frequency:	1 Quart(s) N/A		
Sampling And Testing Membrane-Forming Cu STRG Instructions Normally Sampler Standard Frequer ASTM E1252 Infra Normally Te	ring Compound / Type 1 - Clea s: d By: Project Personnel ncy: 1 per 1 Product ared Identification [Version 1] ested By: State Materials Office	r / IV Sample Size: Reduced Frequency: Test Size:	<mark>1 Quart(s)</mark> N/A	Required: No	
Sampling And Testing Membrane-Forming Cu STRG Instructions Normally Sampler Standard Frequer ASTM E1252 Infra Normally Te Test STRG	ring Compound / Type 1 - Clea s: d By: Project Personnel ncy: 1 per 1 Product ared Identification [Version 1] ested By: State Materials Office Instructions:	r / IV Sample Size: Reduced Frequency: Test Size:	<mark>1 Quart(s)</mark> N/A	Required: No	
Sampling And Testing Membrane-Forming Cu STRG Instructions Normally Sampler Standard Frequer ASTM E1252 Infra Normally Te Test STRG Membrane-Forming Cu	ring Compound / Type 1 - Clea s: d By: Project Personnel ncy: 1 per 1 Product ared Identification [Version 1] ested By: State Materials Office Instructions: ring Compound / Type 2 - Whit	r / IV Sample Size: Reduced Frequency: Test Size: e Pigmented / IV	<mark>1 Quart(s)</mark> N/A	Required: No	
Sampling And Testing Membrane-Forming Cu STRG Instructions Normally Sampled Standard Frequer ASTM E1252 Infra Normally Te Test STRG Membrane-Forming Cu STRG Instructions	ring Compound / Type 1 - Clea s: d By: Project Personnel ncy: 1 per 1 Product ared Identification [Version 1] ested By: State Materials Office Instructions: ring Compound / Type 2 - Whit s:	r / IV Sample Size: Reduced Frequency: Test Size: e Pigmented / IV	<mark>1 Quart(s)</mark> N/A	Required: No	
Sampling And Testing Membrane-Forming Cu STRG Instructions Normally Sampled Standard Frequer ASTM E1252 Infra Normally Te Test STRG Membrane-Forming Cu STRG Instructions Normally Sampled	ring Compound / Type 1 - Clea s: d By: Project Personnel ncy: 1 per 1 Product ared Identification [Version 1] ested By: State Materials Office Instructions: ring Compound / Type 2 - Whit s: d By: Project Personnel	r / IV Sample Size: Reduced Frequency: Test Size: e Pigmented / IV Sample Size:	1 Quart(s) N/A 1 Quart(s)	Required: No	
Sampling And Testing Membrane-Forming Cu STRG Instructions Normally Sampled Standard Frequer ASTM E1252 Infra Normally Te Test STRG Membrane-Forming Cu STRG Instructions Normally Sampled Standard Frequer	ring Compound / Type 1 - Clea s: d By: Project Personnel ncy: 1 per 1 Product ared Identification [Version 1] ested By: State Materials Office Instructions: ring Compound / Type 2 - Whit s: d By: Project Personnel ncy: 1 per 1 Product	r / IV Sample Size: Reduced Frequency: Test Size: e Pigmented / IV Sample Size: Reduced Frequency:	1 Quart(s) N/A 1 Quart(s) N/A	Required: No	

3. APL Specs Tab

With the implementation of APL tracking in MAC, the APL Specs Tab has been removed from the NSJGS. It will still appear on existing NSJGS entries that were created before the tab was removed.

D. Updating Materials

As materials are placed and quantities are tracked, the NSJGS must be updated on a monthly basis.

1. Adding a Material after the Initial Report is Created

Sometimes all the materials used on the project may not be included in the initial report (Chapter 3, <u>A. Initial Reports</u>). It is possible to add materials to the NSJGS after the initial report is generated.

Click to Expand
Click to Expand
Click to Expand
Click to Expand

1. Click on the Materials tab to expand it.

	Click to Collapse
🔏 Add Material	Export

2. Click on the Add Material option.

An Add Material dialog box will appear.

Material Type 3 rial Id or Name	Estimated Quantity	Unit Of Measure Start type 5 de value
Notes		
	6	^
		\sim
	Save	

terial	Estimated Quantity	Unit Of Measure
Cement 🔪 🗙 🖈	×	Start typing code value
145 - Geosynthetic Reinforcement		
288 - Cement Treated Permeable Base		
346 - Portland Cement Concrete		
347 - Portland Cement Concrete - Class NS		
350 - Cement Concrete Pavement		
353 - Concrete Pavement Slab Replacement		·
355 - Value Added Portland Cement Concrete Pavement		
915 - Cemented Coquina Shell Material	Save	
921 - Portland Cement and Blended Cement		
Dev234AB - Dense Graded Asphalt Base Below Portland Cement Concrete Pavements		
DEV346PC - Portland Cement Concrete - Performance Concrete		
Dou/2501.0 Company Conservato Davioment		

3. **Material** – begin typing in the Material Id or description. A list will appear with the entries matching the information you supplied. Select the material from the returned list.

4. **Estimated Quantity** – enter the estimated total quantity that will be placed. For example, if the estimated total quantity to be placed is 10,000 cubic yards, enter 10,000. This information can be updated later if the estimated quantity changes.

5. **Unit of Measure** – enter the unit of measure for the estimated quantity and select it from the returned list. For example, if the estimated total quantity to be placed is 10,000 cubic yards, enter Cubic Yard(s).

- 6. **Comment** include a comment, if desired.
- 7. Select the Save option to add the material to the NSJGS.
- 8. Repeat steps 2-7 for each new material to be added.

2. Updating the Quantities on Existing Materials

The total quantity provided as an estimate may need to be revised on occasion. For example, additional material may be added by Change Order. To revise the total estimated quantity:

	Material	Estimated Quantity	Current To Date	Unit of Measure	Last	Notes	
			Quantity		Updated		
					On		
1	120 - Excavation and Embankment	1,000	0	Cubic Yard(s)	2/8/2017		ate
2	125 - Excavation for Structures and Pipe	5,000	0	Cubic Yard(s)	2/8/2017	Upda	ate
3	160 - Stabilizing	1,000	0	Square Yards	2/8/2017	Upda	ate

1. Select the Update option on the row of the material you want to revise.

An Update dialog box will appear.

Estimated Quantity	Unit Of Measure Cubic Yard(s)	
Notes		
		`

- 2. Estimated Quantity revise the quantity as needed.
- 3. Unit of Measure revise the unit of measure as needed.
- 4. Select the Save option.

The system will revise the Estimated Quantity and the highlight the row that was revised.

Ma	erials [8]					
	Material	Estimated Quantity	Current To Date Quantity	Unit of Measure	Last Updated On	Notes
1	120 - Excavation and Embankment	1,500	0	Cubic Yard(s)	2/16/2017	Update
2	125 - Excavation for Structures and Pipe	5,000	0	Cubic Yard(s)	2/8/2017	Update

E. Deleting an NSJGS

It is possible for the user who creates the NSJGS to delete it as long as the initial and no other reports are generated. If an initial, monthly and/or final report is generated, the report(s) must be deleted before the NSJGS can be deleted.

To delete an NSJGS:



1. Select the Delete option.

A Delete dialog box will appear.



2. Select the Delete option to delete the NSJGS. If you don't wish to delete it, you can click on X on the dialog box to close it.

F. Generating the hardcopy JGS Report

The JGS hard copy report option allows you to create a printed version of the JGS for use by personnel who may not have access to MAC such as field inspectors.

To generate the JGS Report:



1. Select the View JGS Report option.

The system will download the JGS data into the report. Please be patient as this may take a while.

A download dialog box will appear, depending on the browser you are using.

	1
Save Cancel ×	
	Save ▼ Cancel ×

2. Select the Open option to open the downloaded file. The JGS report will appear in pdf format. It can be saved, printed, and distributed as needed.

G. Work Order NSJGS (DACs or system administrators)

The Work Order NSJGS feature is for Design Build Phased projects but can be used for any project that is paid by work orders or invoices. If your project needs a Work Order NSJGS, *do not create an NSJGS* even if MAC allows you to. Contact the appropriate DAC.



Do not create a NSJGS if you are not sure if your project requires an NSJGS that needs to be created by a DAC. Contact the appropriate DAC or a system administrator.

1. Creating the initial Work Order NSJGS (DACs or system administrators)



- 1. Select the STRG/JGS menu option.
- 2. Select the Non Standard JGS submenu option.

You will be navigated to the NSJGS screen.



3. Select the Create New Non Standard JGS option.

A Create New Non Standard JGS dialog box appears.

Project	Company
Type Item/Item 4 gment	 Start typing Company Same to get a list of

4. **Project** – enter the FPN or partial FPN and select the entry from the returned list.

5. **Company** – enter the company name or partial company name of the company responsible for maintaining the NSJGS entry and select it from the returned list.

New fields appear.

Project		Company	
428400-1-59-01: SR-	5/US-1 FED HWY FR I ×	State Materials Office	×
Work Order Eligible? C	ontract Let Date		
		Create	

6. Work Order Eligible? – select this indicator to designate the NJSGS as a Work Order NSJGS.

New fields appear.

Project	Company	
428400-1-59-01: SR-5/U	JS-1 FED HWY FR I * State Materials Office	×
Work Order Eligible?		
	-	
Work Order Id	Description	
V		
Begin Date E	End Date	
9	•	

7. Work Order Id – enter the identifying information for the Work Order. The format is relatively open; however, DACs should be consistent with the numbering system. Suggested format is: WO01; WO02, WO03, etc.

8. **Description** – enter a description of the Work Order. This could be the description from the contract documents, the description of the materials, etc.

9. **Begin Date** – enter the date the system should use for the MAC Supplemental Specifications i.e., the let date or the date of the Specification package in the contract documents. For example, if the key sheet says to use the July 2023 workbook, enter 07/01/2023.

NOTE: When the Work Oder Eligible indicator is selected, the Contract Let Date disappears and this date is used as a contract let date.

End Date – Enter the estimated end date of the work being performed under the work order.
 Select the Create option.

2. Creating an Additional Work Order NSJGS (DACs or system administrators)

Once the initial Work Order NSJGS has been created, MAC will allow for additional NSJGS on the same FPN for different work orders.

- 1. Select the STRG/JGS menu option.
- 2. Select the Non Standard JGS submenu option.

You will be navigated to the NSJGS screen.

	Dashboard	Reports	MAC Spec	STRG/JGS: Non Standard	JGS Inspect	tions Facil	ities Che
I	Create Ne	w Non S	tandard JGS	S Search			

3. Select the Create New Non Standard JGS option.

A Create New Non Standard JGS dialog box appears.

Create New Non Standard JGS		×
Project Type Item/Item 4 gment	Company Start typing Company 5 ame to get a list of *	
	Create	

4. **Project** – enter the FPN or partial FPN that has one or more current Work Order NSJGS entries and select the entry from the returned list.

The dialog box reappears with the Work Order Eligible designation as YES.

Project	Company DEN TPK (SP 91) (MP) * Start typing (5) any name to get a list of *
Work Order Eligible? YES	
Work Order Id	Description *
Begin Date	End Date
	Crasta

5. **Company** – enter the company name or partial company name of the company responsible for maintaining the NSJGS entry and select it from the returned list.

6. **Work Order Id** – enter the identifying information for the Work Order. The format is relatively open; however, DACs should be consistent with the numbering system. Suggested format is: WO01; WO02, WO03, etc.

NOTE: If you attempt to create an entry for one that already exists, you will receive an error message. It is not case sensitive.

Project	Company	
441224-4-52-01:	WIDEN TPK (SR 91) (MP * State Materials Office	×
Work Order Eligible?		
YES		
Work Order Id	Description	
wo01	description	
Begin Date	End Date	
4/1/2024	4/30/2029	
ERROR: Non Stan	dard JGS already exists for this Project-Work Order combination	tion.

7. **Description** – enter a description of the Work Order. This could be the description from the contract documents, the description of the materials, etc.

8. **Begin Date** – enter the date the system should use for the MAC Supplemental Specifications i.e., the let date or the date of the Specification package in the contract documents. For example, if the key sheet says to use the July 2023 workbook, enter 07/01/2023.

End Date – Enter the estimated end date of the work being performed under the work order.
 Select the Create option.

H. Creating an NSJGS for a non-PrC project (DACs or system administrators)

DACs must create the NSJGS for LAP, SCRAP, SCOP, Grant or any other project that does not reside in the PrC application. This is because a let date needs to be applied so that the system can assign Supplemental MAC Specs. These contracts do not have a let date so this date is used in place of a let date read from their system of record.

If a user creates an NSJGS entry for a project that needs a let date, the functionality will not be applied. A DAC or system administrator will delete the entry created by the data entry user so that a let date can be applied.



- 1. Select the STRG/JGS menu option.
- 2. Select the Non Standard JGS submenu option.

You will be navigated to the NSJGS screen.

Dashboard	Reports	MAC Spec	STRG/	JGS: Non Si	tandard JGS	Ins	pections	Facilities	Che
Create Ne	ew Non S	tandard JGS	S 5	Search					

3. Select the Create New Non Standard JGS option.

A Create New Non Standard JGS dialog box appears.

ale new non Standard VSS	(
Project Type Item/Item 4 gment	Company Start typing Compan 5 ame to get a list of
in the second second second	

4. **Project** – enter the FPN or partial FPN and select the entry from the returned list.

5. **Company** – enter the company name or partial company name of the company responsible for maintaining the NSJGS entry and select it from the returned list.

New fields appear.

Project 428400-1-59-01: SR-5/US-1	Company L FED HWY FR I × State Materials Office	×
Work Order Eligible? Contract	Let Date	

6. Work Order Eligible? – do not select this option unless the project is also a work order project (G. Work Order NSJGS (DACs or system administrators).

7. **Contract Let Date** – enter the let date. The PA needs to provide this date to the DAC. It may be in the contract documents or stated on the key sheet as which Standard Specification Book applies. For example if the key sheet says the July 2022 Standard Specification Book, enter 07/01/2022.

8. Select the Create option to create the entry and apply the let date.

NOTE: This feature means that DACs and SMO Technical personnel no longer need to coordinate the Materials and assign project specific MAC Specs for the Materials. On existing NSGJS, this work has been done and it needs to remain in place until the PMCL is issued. This keeps MAC from applying new MAC Supplemental Specs that do not apply.

NOTE: The contract let date field appears on PrC contracts with the date displayed as a check to ensure the DAC is aware there is a let date already being used by MAC.

eate New Non Stand	lard JGS	×
Project 448921-1-52-01: 5	SR-415 OVER DEEP CREE × Start typing Company name to get a list of	
Work Order Eligible?	Contract Let Date(Associated with Contract) 6/6/2023	
	Create	

I. Creating an NSJGS for a Permit Job (DACs or system administrators)

Some permits jobs are not associated with a Contract Id in the Work Program data received by MAC for contracts and projects. Some are. All permits have a permit number. That is not the same as the Contract Id. MAC will allow a DAC or system administrator to create an NSJGS for any FPN with or without a Contract Id.

1. Creating an NSJGS for a Permit job without a Contract Id in MAC

If a Data Entry User attempts to create an NSJGS for a permit job with no Contract Id, they will receive an error message:

Create New Non Standard JGS	×
Project [450761-3-61-01: SR A1A/5TH STREET M] *	
ERROR: This project is not yet associated with a contract. If you feel this Project does require a Non Standard JGS, please contact the System Admin to have this created.	

The entry does not have to be created by a system administrator. DACs will be the primary role creating these entries.



- 1. Select the STRG/JGS menu option.
- 2. Select the Non Standard JGS submenu option.

I	Create New Non Standard JGS

3. Select the Create New Non Standard JGS option.

A Create New Non Standard JGS dialog box will appear with a warning that the FPN has no Contract ID associated to it.

(x)	Create New Non Standard JGS
*	Project [450761-3-61-01: SR A1A/5TH STREET M] *
	Work Order Eligible? Contract Let Date
Contract ID will be created and linked to this project. *	WARNING: This project is not yet associated
* C Contract ID will be created and linked to this project. *)	450761-3-61-01: SR A1A/5TH STREET M ★ Work Order Eligible? Contract Let Date No ★ (WARNING: This project is not yet associated)

4. Click on the x in the warning message to dismiss it.

If the FPN is correct, continue with creating the NSJGS.

5. **Company** – enter the company name or partial company name of the company responsible for maintaining the NSJGS entry and select it from the returned list.

Project		Company	
450761-1-62-60:	SR5/US1/BISCAYNE BL	ABC Road and Bridge Construction	×
Work Order Eligible?	Contract Let Date 10/1/2024		
		2	

6. Work Order Eligible? – when the FPN is not associated with a Contract, it will not be WO eligible so the field defaults to No.

7. **Contract Let Date** – enter the let date. The PA needs to provide this date from the permit documents to the DAC.

8. Select the Create option to create the entry and apply the let date.

2. Creating an NSJGS for a Permit job with a Contract Id in MAC

When a permit is associated to a Contract Id, the "no contract" feature will not be triggered. A DAC will still need to create the NSJGS entry.



- 1. Select the STRG/JGS menu option.
- 2. Select the Non Standard JGS submenu option.



- 3. Select the Create New Non Standard JGS option.
- A Create New Non Standard JGS dialog box will appear.

roject	Company
45076116	Start typing Company name to get a list of
450761-1-61-01: SR5/US1/BISCAYNE BLVD BRIGHTLINE STATION PEDESTRIAN BRIDGE	
450761-1-62-60: SR5/US1/BISCAYNE BLVD BRIGHTLIME STATION PEDESTRIAN BRIDGE	
450761-1-69-01: SR5/US1/BISCAYNE BLVD BRIGHTLINE STATION PEDESTRIAN BRIDGE	ate
450761-1-6C-01: SR5/US1/BISCAYNE BLVD BRIGHTLINE STATION PEDESTRIAN BRIDGE	

4. **Project** – begin typing in the FPN. Select the entry from the returned list.

5. **Company** – enter the company name or partial company name of the company responsible for maintaining the NSJGS entry and select it from the returned list.

reate New Non Stand	ard JGS		:
Project 450761-1-62-60: 5	R5/US1/BISCAYNE BL	Company ABC Road and Bridge Construction	×
Work Order Eligible?	Contract Let Date 10/1/2024		
	С	reate	

6. Work Order Eligible? – select this indicator to designate the NJSGS as a Work Order NSJGS. See <u>G. Work Order NSJGS (DACs or system administrators)</u>. In most cases, permit projects will not be work order eligible.

7. **Contract Let Date** – enter the let date. The PA needs to provide this date from the permit documents to the DAC.

8. Select the Create option to create the entry and apply the let date.

You cannot see the Contract Id on this screen or dialog box. You will know it has one because you did not receive the error message shown above. In most cases, permit jobs that need an NSJGS will also need a Contractor QC Plan (CQCP). If the Create Contractor QC Plan option is used and you supply the FPN, it will display the Contract Id associated with the FPN from the Work Program data.

Contract		Project(s)
CAG77: TESTING MATERIALS [WSP L	SA ENVIRONMENT & INFRASTRU]	450761-1-62-60: SR5/US1/BISCAYNE BL' *
Start typing Company name to get a list	of	

Chapter 3 – Initial, Monthly and Final Reports per Specification Section 105

Specification Section 105 requires not only the list of materials on the NSGJS, but also how much material is being placed on a monthly basis up until the final quantities are known. This is accomplished by generating the initial, monthly and final reports.

A. Initial Reports

1. Generating the Initial Report

The initial JGS report generation allows for the monthly and final reports to be generated.

To create the initial JGS report:



1. Select the Initiate Report option.

An Initiate Report dialog box will appear.



- 2. **Report Date** enter the report date or select it from the calendar.
- 3. Select the Save option.

A new Initial tab will appear with the date. The materials and quantities entered will be populated under the tab. These entries cannot be revised.

Materials [8]							
Initial (2/9/2017)							
Mada (2.0/2017)	Estimated Quantity	Unit of Management	This Manthle	Quantity to Date	Presidence Oursetife	Notes	
Mäterial	Estimated Quantity	Unit of Measure	Quantity	Quantity to Date	Previous Quantity	Notes	
120 - Excavation and Embankment	1,000	Cubic Yard(s)	N/A	N/A	N/A	Delete	Export
125 - Excavation for Structures and Pipe	5,000	Cubic Yard(s)	N/A	N/A	N/A		
160 - Stabilizing	1,000	Square Yards	N/A	N/A	N/A		
200 - Rock Base	25,000	Square Yards	N/A	N/A	N/A		
330 - Hot Mix Asphalt - General Construction Requirements	15,000	Ton(s)	N/A	N/A	N/A		
334 - Superpave Asphalt Concrete	10,000	Ton(s)	N/A	N/A	N/A		
337 - Asphalt Concrete Friction Courses	5,000	Ton(s)	N/A	N/A	N/A		
457 - Integral Pile Jackets	25	Feet	N/A	N/A	N/A		

2. Deleting the Initial Report



1. If the report was created in error, select the Delete option to delete it.

A delete dialog box will appear.

elete		
Are you sure	e you want to delete this <mark> rep</mark>	port?
	Delete	

2. Select the Delete option to delete the report.

NOTE: Once an initial report is generated, a material cannot be deleted from the Materials tab.

3. Exporting the Initial Report

Initial [8/4/2020]						
Material	Estimated Quantity	Unit of Measure	This Month's Quantity	Quantity to Date	Previous Quantity	Notes
120 - Excavation and Embankment	146,262	Cubic Yard(s)	N/A	N/A	N/A	Export
160 - Stabilizing	130,944	Square Yards	N/A	N/A	N/A	~
285 - Optional Base Course	95,459	Square Yards	N/A	N/A	N/A	
334 - Superpave Asphalt Concrete	26,183	Ton(s)	N/A	N/A	N/A	
337 - Asphalt Concrete Friction Courses	33,199	Ton(s)	N/A	N/A	N/A	
339 - Miscellaneous Asphalt Pavement	255	Ton(s)	N/A	N/A	N/A	
346 - Portland Cement Concrete	6,867	Cubic Yard(s)	N/A	N/A	N/A	
350 - Cement Concrete Pavement	118,950	Square Yards	N/A	N/A	N/A	
415 - Reinforcing Steel	1,717,261	Pound(s)	N/A	N/A	N/A	
536 - Guardrail	6,979	Linear Feet	N/A	N/A	N/A	

- 1. Click on the Initial tab to expand it.
- 2. Select the Export option.

A download dialog box will appear, depending on the browser you are using.

		- 1
Do you want to open or save ListResultExport.xlsx (13.8 KB) from mac.fdot.gov?	Open 🞝 Save 🔻 Cancel 🗙	

3. Select the Open option to open the downloaded file. The Excel file will open with the results.

B. Generating Monthly Reports

Specifications Section 105 requires the Contractor to submit monthly JGS reports with updated quantities.

1. Generating a Monthly Report

On a monthly basis, the Contractor must report how much of the total estimated quantity has been placed so far. This can be accomplished through the MAC NSJGS entries. To report the quantities used on a monthly basis:



1. Select the Initiate Report option.

NOTE: This option appears only after the initial report has been generated.

An Initiate Report dialog box will appear.

Initiate Report		×
Report Type	Report Date	
	Save	



- 2. **Report Type** select Monthly from the Report type dropdown list.
- 3. **Report Date** enter a report date or select it from the calendar feature.
- 4. Select the Save option.

Now you will be able to provide the monthly quantities. When the Initiate Report option is selected and saved, a new Monthly Reports tab is added and automatically expanded. The next step is to provide the quantities.

y [2/2/2017]								
Material	Estimated Quantity	Unit of Measure	This Month's Quantity	Quantity to Date	Previous Quantity	Notes		
Excavation and Embankment	1,000	Cubic Yard(s)	250	250	0	Update	Delete	Export
Excavation for Structures and Pipe	5,000	Cubic Yard(s)	100	100	0	3		
Stabilizing	1,000	Cubic Yard(s)	750	750	0			
Rock Base	25,000	Square Yards	0	0	0			
Hot Mix Asphalt – General Construction Requirements	15,000	Ton(s)	0	0	0			
Superpave Asphalt Concrete	10,000	Ton(s)	0	0	0			
Asphalt Concrete Friction Courses	5,000	Ton(s)	0	0	0			
integral Pile Jackets	25	Feet	0	0	0			

- 5. Click on the Monthly Reports tab to expand it.
- 6. Click on the appropriate Monthly report tab to expand it.
- 7. Select the Update option.

An Update dialog box will appear.

Material This Meetify Quantity Notes 120 - Excavation and 250 Cubic Yard 180 - Stabilizing 100 Cubic Yard 160 - Stabilizing 750 Cubic Yard 200 - Rock Base 0 Square	This Month's Quarty Notes availation and (256) Cubic Yard (9) availation for Structures 100 Cubic Yard (9) billiong (750) Cubic Yard (9) billiong (6) (9) (9) xk Base (0) Square (9) Vards 8 (9) (9)	Isterial This M 120 - Excavation and [250] Embankment (s) 125 - Excavation for Structures [100] and Pipe (s)	Cubic Yard	¢
120 - Exclavation and Exclavation and Exclavation and Exclavation and Exclavation for Structures (a) Embankment (b) 125 - Exclavation for Structures (b) 126 - Stabilizing (c) 127 - Exclavation for Structures (c) 128 - Stabilizing (c) 129 - Rock Base (c) 120 - Rock Base (c) 120 - Rock Base (c)	Available and a second	120 - Excavation and 230 Embankment (s) 125 - Excavation for Structures 100 and Pipe (s)	Subject Yard	0
125 - Excavation for Structures 100 Cubic Yard and Pipe (s) 100 Cubic Yard (s) 100 - Stabilizing 750 Cubic Yard (s) 200 - Rock Base 0 Square Yards 8	avation for Structures 100 Cubic Yard (s) billicing 750 Cubic Yard (s) the set of square 100 Squa	125 - Excavation for Structures 100 and Pipe (s)	Cubic Yard	
and Pipe (s) 160 - Stabilizing (5) 200 - Reck Base 0 Vards Square 20 8	(s) 750 Cubic Yard (s) 0 Square Vards 8 0 Ton(s)	and Pipe (s)		~
160 - Stabilizing 750 Cubic Yard (s) 0 200 - Rock Base 0 Yards Square 0	billing 750 Cubic Yard (s) Square Yards 8 Mix Asphalt – General 0 Ton(s)			~
200 - Rock Base Vards Square Vards	x Base 0 Square Yards 0 Ton(s) 8	160 - Stabilizing	Cubic Yard	Ô
Yards Organie	Wix Asphalt - General 0 Ton(s)	200 - Rock Base	Sauara	
	Mix Asphalt – General 0 Ton(s)	Yard		Q
330 - Hot Mix Asphalt – General 0 Ton(s)		330 - Hot Mix Asphalt – General 0	Ton(s)	~
Construction Requirements	ion Requirements	Construction Requirements		~
334 - Superpave Asphalt 0 Ton(s)		334 - Superpave Asphalt 0	Ton(s)	~
	herpave Asphalt 0 Ton(s)	Concrete		\sim
Concrete	Perpave Asphalt 0 Ton(s)	337 - Asphalt Concrete Friction 0	Ton(s)	^
Concrete 337 - Asphalt Concrete Friction 0 Ton(s)	halt Concrete Friction 0 Ton(s)	Courses		~
Concrete 337 - Asphalt Concrete Friction Courses	halt Concrete Friction 0 Ton(s)	457 - Integral Pile Jackets 0	Feet	~
Concrete Image: Concrete Friction 337 - Asphalt Concrete Friction Image: Concrete Friction Courses Image: Concrete Friction 457 - Integral Pile Jackets Image: Concrete Friction	halt Concrete Friction gral Pile Jackets 0 Feet			
Construction Requirements 334 - Superpave Asphalt 0 Ton(s)	ion kequirements	Construction Requirements 334 - Superpave Asphalt Concrete 337 - Asphalt Concrete Friction Courses	Ton(s)	
334 - Superpave Asphalt 0 Ton(s)		334 - Superpave Asphalt 0	Ton(s)	<u>o</u>
Concrete	erpave Asphalt 0 Ton(s)	00101010		
Concrete	Perpave Asphalt 0 Ton(s)	337 - Asphalt Concrete Friction 0 Courses	Ton(s)	C C
337 - Asphalt Concrete Friction 0 Ton(s)	halt Concrete Friction 0 Ton(s)	Courses		*
Concrete 337 - Asphalt Concrete Friction Courses	halt Concrete Friction 0 Ton(s)	457 - Integral Pile Jackets	Feet	

8. **This Month's Quantity** – enter the quantity used that month on any material that were placed. Not all materials will have a quantity placed every month.

9. Notes – add notes, if desired.

10. Select the save option to save the monthly quantities.

The system will update the previous quantity. In the first monthly report, all previous quantities will be zero. It will also calculate to Quantity to date.

Material	Estimated Quantity	Unit of Measure	This Month's Quantity	Quantity to Date	Previous Quantity	Notes	
120 - Excavation and Embankment	1,500	Cubic Yard(s)	250	250	0	Update Delete Ex	port
125 - Excavation for Structures and Pipe	5,000	Cubic Yard(s)	100	100	0		
160 - Stabilizing	1,000	Square Yards	750	750	0		
200 - Rock Base	25,000	Square Yards	0	0	0		
330 - Hot Mix Asphalt – General Construction Requirements	15,000	Ton(s)	0	0	0		
334 - Superpave Asphalt Concrete	10.000	Ton(s)	0	0	0		
120 - Excavation and Embankment 125 - Excavation for Structures and Pipe 160 - Stabilizing 200 - Rock Base 330 - Hot Mix Asphalt – General Construction Requirements 334 - Supernave Asphalt Concrete	1,500 5,000 1,000 25,000 15,000 10,000	Cubic Yard(s) Cubic Yard(s) Square Yards Square Yards Ton(s) Ton(s)	250 100 750 0 0 0	250 100 750 0 0	0 0 0 0	Update Delete Ex	TOC

Report Type	Report Date	
Monthly V	3/1/2017	
	Save	

11. On a monthly basis, repeat steps 1-9.

2. Updating a Monthly Report

You have the ability to update the entries in a monthly report as long as another monthly report has not yet been generated. For example, you cannot update the entries in February's report if March's report has been generated.

ports [1] 🔓								
2/2/2017]								
Material	Estimated Quantity	Unit of Measure	This Month's Quantity	Quantity to Date	Previous Quantity	Notes		
cavation and Embankment	1,000	Cubic Yard(s)	250	250	0	Update	Delete	Export
cavation for Structures and Pipe	5,000	Cubic Yard(s)	100	100	0	R		
ibilizing	1,000	Cubic Yard(s)	750	750	0			
ck Base	25,000	Square Yards	0	0	0			
t Mix Asphalt - General Construction Requirements	15,000	Ton(s)	0	0	0			
perpave Asphalt Concrete	10,000	Ton(s)	0	0	0			
phalt Concrete Friction Courses	5,000	Ton(s)	0	0	0			
egral Pile Jackets	25	Feet	0	0	0			
-								

- 1. Click on the Monthly Reports tab to expand it.
- 2. Click on the appropriate Monthly report subtab to expand it.
- 3. Select the Update option.

An Update dialog box will appear.

2/2/2017		
Material	This Month's Quantity	Notes
120 - Excavation and	250 Cubic Yard	
Embankment	(s)	
125 - Excavation for Structures	100 Cubic Yard	
and Pipe	(s)	~
160 - Stabilizing	750 Cubic Yard	
	(s)	~ ~ ~
	5	
200 - Rock Base	0 Square	^
	Yards	×
330 - Hot Mix Asphalt – General	0 Ton(s)	
Construction Requirements		
334 - Superpave Asphalt	0 Ton(s)	~
Concrete		×
337 - Asphalt Concrete Friction	0 Ton(s)	
Courses		
457 - Integral Pile Jackets	0 Feet	A

- 4. **Report Date** revise the report date if needed.
- 5. This Month's Quantity revise any quantities as needed.
- 6. Notes revise or make notes, if desired.
- 7 Select the Save option to save the updates.

If an error is found, simply fix the quantity to date by entering a new monthly quantity in the next report to revise the data.

February's report is incorrect. The quantity can be corrected on March's report.

onthly [3/1/2017]									Click to Colla
Material	Estimated Quantity	Unit of Measure	This Month's Quantity	Quantity to Date	Previous Quantity	Notes			
20 - Excavation and Embankment	1,500	Cubic Yard(s)	0	250	250	Update	Delete Export		
125 - Excavation for Structures and Pipe	5,000	Cubic Yard(s)	0	100,000	100,000				
160 - Stabilizing	1,000	Square Yards	0						
200 - Rock Base	25,000	Square Yards	0		arch quantity = 250	Quantity to date			
330 - Hot Mix Asphalt – General Construction Requirements	15,000	Ton(s)	0) s	hould be 1,250. Ente	er this month's			
334 - Superpave Asphalt Concrete	10,000	Ton(s)	0		quantity of -9	3,750.			
337 - Asphalt Concrete Friction Courses	5,000	Ton(s)	0						
457 - Integral Pile Jackets	25	Feet	0	-	0				
Aonthly [2/16/2017] Material	Estimated Quantity	Unit of Measure	This Month's Quantity	Quantity to Date	Previous Quantity	Notes			Click to Coll
Aonthiy [2/16/2017] Material 120 - Excavation and Embankment	Estimated Quantity	Unit of Measure Cubic Yard(s)	This Month's Quantity 250	Quantity to Date	Previous Quantity	Notes			Citek to Coll
Aonthiy [2/16/2017] Material 120 - Excavation and Embankment 125 - Excavation for Structures and Pipe	Estimated Quantity 1,500 5,000	Unit of Measure Cubic Yard(s) Cubic Yard(s)	This Month's Quantity 250 100,000	Quantity to Date 250 100,000	Previous Quantity 0 0	Notes			Citck to Colle
Annthly [2/16/2017] Material 120 - Excavation and Embankment 125 - Excavation for Structures and Pipe 100 - Stabilizing	Estimated Quantity 1,500 5,000 1,000	Unit of Measure Cubic Yard(s) Cubic Yard(s) Square Yards	This Month's Quantity 250 100,000 750	Quantity to Date 250 100,000	Previous Quantity 0 0 Chould have be	Notes Export			Cilick to Coli
Monthly [2/16/2017] Material 120 - Excavation and Embankment 125 - Excavation for Structures and Pipe 160 - Stabilizing 00 - Rock Base	Estimated Quantity 1,500 5,000 1,000 25,000	Unit of Measure Cubic Yard(s) Cubic Yard(s) Square Yards Square Yards	This Month's Quantity 250 100,000 750 0	Quantity to Date 250 100,000	Previous Quantity 0 0 Should have be	Notes Export een 1,000			Cher to Coll
Annthly [2/16/2017] Material 120 - Excavation and Embankment 125 - Excavation for Structures and Pipe 160 - Stabilizing 200 - Rock Base 300 - Hot Mix Asphat – General Construction Requirements	Estimated Quantity 1,500 5,000 1,000 25,000 15,000	Unit of Measure Cubic Yard(s) Cubic Yard(s) Square Yards Square Yards Ton(s)	This Month's Quantity 250 100,000 750 0 0	Quantity to Date	Previous Quantity 0 0 Should have be	Notes Export ren 1,000			Cilicit fo Coli
Aonthiy [2/16/2017] Material 120 - Excavation and Embankment 125 - Excavation for Structures and Pipe 160 - Stabilizing 200 - Rock Base 303 - Hot Mix Asphalt – General Construction Requirements 334 - Superpaye Asphalt Concrete	Estimated Quantity 1,500 5,000 1,000 25,000 15,000 10,000	Unit of Measure Cubic Yard(s) Cubic Yard(s) Square Yards Square Yards Ton(s) Ton(s)	This Month's Quantity 250 100,000 750 0 0 0	Quantity to Date 250 100.000 0 0	Previous Quantity 0 0 Should have be 0 0 0	Notes Export een 1,000			Circe to Colo
Aonthly [2/16/2017] Material 120 - Excavation and Embankment 125 - Excavation for Structures and Pipe 100 - Stabilizing 200 - Rock Base 330 - Hot Mix Asphalt – General Construction Requirements 334 - Superpave Asphalt Concrete 333 - Asphalt Concrete Friction Courses	Estimated Quantity 1,500 5,000 1,000 25,000 15,000 10,000 5,000	Unit of Measure Cubic Yard(s) Cubic Yard(s) Square Yards Square Yards Ton(s) Ton(s) Ton(s)	This Month's Quantity 250 100,000 750 0 0 0 0 0	Quentity to Date 250 100,000 0 0 0 0 0	Previous Quantity 0 0 Should have be 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Notes Export ten 1,000			Citick to Coll

Update		<u> </u>
Report Date 3/1/2017		ξ
Material 120 - Excavation and Embackment	This Month's Quantity Notes	
125 - Excavation for Structures	-98,750 Cubic Yard	
160 - Stabilizing	250 Square	
	Yards	from som for generation

The Quantity to Date (running total) now reflects appropriate amount.

MaterialEstimated QuantityUnit of MeasureThis Month' QuantityQuantity to DatePrevious QuantityNots120 - Excavation and Embankment1,600500500705205UpdateDeleteExport125 - Excavation for Structures and Pipe5,000Cubic Yard(s)6-98,76012.0001000DeleteExport126 - Excavation for Structures and Pipe5,000Cubic Yard(s)6-98,76012.0001000DeleteExport126 - Stabilizing0Square Yards20000000200 - Rock Base25,000Square Yards00000331 - Hot Mix Asphalt - General Construction Requirements15,000Ton(s)0000337 - Asphalt Concrete5,000Ton(s)00000	Monthly [3/1/2017]							
120 - Excavation and Embankment 1,500 Cubic Yard(s) 500 750 250 Update Delete Export 125 - Excavation for Structures and Pipe 5,000 Cubic Yard(s) -98,750 1,250 100,000 160 - Stabilizing 1,000 Square Yards 250 1,000 750 200 - Rock Base 25,000 Square Yards 0 0 0 0 330 - Hot Mix Asphalt - General Construction Requirements 15,000 Ton(s) 0 0 0 337 - Asphalt Concrete 10,000 Ton(s) 0	Material	Estimated Quantity	Unit of Measure	This Month's Quantity	Quantity to Date	Previous Quantity	Notes	
125 - Excavation for Structures and Pipe 5,000 Cubic Yard(s) -98,750 1,250 100,000 160 - Stabilizing 1,000 Square Yards 250 1,000 750 200 - Rock Base 25,000 Square Yards 0 0 0 330 - Hot Mix Asphalt - General Construction Requirements 15,000 Ton(s) 0 0 0 334 - Superpave Asphalt Concrete 10,000 Ton(s) 0 0 0 337 - Asphalt Concrete Friction Courses 5,000 Ton(s) 0 0 0	120 - Excavation and Embankment	1,500	Cubic Yard(s)	500	750	250	Update I	Delete Export
160 - Stabilizing 1,000 Square Yards 250 1,000 750 200 - Rock Base 25,000 Square Yards 0 0 0 330 - Hot Mix Asphalt - General Construction Requirements 15,000 Ton(s) 0 0 0 334 - Superpave Asphalt Concrete 10,000 Ton(s) 0 0 0 337 - Asphalt Concrete Friction Courses 5,000 Ton(s) 0 0 0	125 - Excavation for Structures and Pipe	5,000	Cubic Yard(s)	-98,750	1,250	100,000		
200. Rock Base 25,000 Square Yards 0 0 0 300 - Hot Mix Asphalt – General Construction Requirements 15,000 Ton(s) 0 0 0 331 - Superpave Asphalt Concrete 10,000 Ton(s) 0 0 0 337 - Asphalt Concrete Friction Courses 5,000 Ton(s) 0 0 0	160 - Stabilizing	1,000	Square Yards	250	1,000	750		
330 - Hot Mix Asphalt – General Construction Requirements 15,00 Ton(s) 0 0 0 334 - Superpave Asphalt Concrete 10,00 Ton(s) 0 0 0 337 - Asphalt Concrete Friction Courses 5,000 Ton(s) 0 0 0	200 - Rock Base	25,000	Square Yards	0	0	0		
334 - Superpave Asphalt Concrete 10,000 Ton(s) 0 0 0 337 - Asphalt Concrete Friction Courses 5,000 Ton(s) 0 0 0	330 - Hot Mix Asphalt – General Construction Requirements	15,000	Ton(s)	0	0	0		
337 - Asphalt Concrete Friction Courses 5,000 Ton(s) 0 0 0	334 - Superpave Asphalt Concrete	10,000	Ton(s)	0	0	0		
	337 - Asphalt Concrete Friction Courses	5,000	Ton(s)	0	0	0		
457 - Integral Pile Jackets 25 Feet 0 0 0	457 - Integral Pile Jackets	25	Feet	0	0	0		

3. Deleting a Monthly Report

Sometimes there will be a need to delete a report. For example, you entered the quantities for an incorrect FPN.

To Delete a Monthly Report:

Monthy [2/2/2017] Meterial Estimated Qawrilly Unit of Measure Tais Month's Qawrilly Obele Previous Qawrilly Notes 120 - Excavation for Structures and Pipe 5,000 Cubic Yard(s) 250 250 0 Update Deelee Export 125 - Excavation for Structures and Pipe 5,000 Cubic Yard(s) 100 0 0 - Cubic Yard(s) 7750 750 0 200 - Rock Base 2,500 Square Yards 0 0 0 334 - Supergrave Asphalt Concrete 10,000 Ton(s) 0 0 0 337 - Asphalt Concrete Friction Courses 5,000 Ton(s) 0 0 0 457 - Integral Pile Jackets 2 Feet 0 0 0 0	nthly Reports [1]							Car
Meterial Estimated Quardity Unit of Measure Quardity This Schröft's Quardity Quardity to Due Quardity Pervious Quardity Notes 120 - Excavation and Embankment 1,000 Cubic Yard(s) 250 250 0 Update Delete Export 125 - Excavation for Structures and Pipe 5,000 Cubic Yard(s) 100 100 0 126 - Stabilizion 0.000 Cubic Yard(s) 750 750 0 0 200 - Rock Base 25,000 Square Yards 0 00 0 0 331 - Ho Mic Aphat-General Contruction Requirements 15,000 Ton(s) 0 0 0 333 - Superpave Asphalt Concrete 5,000 Ton(s) 0 0 0 0 37 Asphatt Concrete Friction Courses 25,000 Ton(s) 0 0 0 0 37 Asphatt Concrete Friction Courses 25,000 Ton(s) 0 0 0 0 37 Asphatt Concrete Friction Courses 25,000 Ton(s) 0 0 0 0 37 Asphatt Concrete Friction Courses 25,000 Ton(s) 0 0<	Apathly (2/2/2017)							Cick
120 - Excavation and Embankment 1,00 Cubic Yard(s) 250 250 0 Update Delete Export 125 - Excavation for Structures and Pipe 5,000 Cubic Yard(s) 100 0 100 160 - Stabilizin 1,000 Cubic Yard(s) 750 0 2010 - Rock Base 25,000 Square Yards 0 0 331 - Mol Mic Asphalt - General Construction Requirements 15,000 Ton(s) 0 0 333 - Superparve Asphalt Concrete Friction Courses 5,000 Ton(s) 0 0 337 - Asphalt Concrete Friction Courses 5,000 Ton(s) 0 0 357 - Rophalt Concrete Friction Courses 25 Feet 0 0	Material	Estimated Quantity	Unit of Measure	This Month's Quantity	Quantity to Date	Previous Quantity	Notes	
125 - Excuration for Structures and Pipe 5,000 Cabic Yand(s) 100 0 Cabic Yand(s) 105 - Stubilition Cabic Yand(s) 750 0 200 - Rock Base 25,000 Square Yands 0 0 303 - Hot Mix Asphalt – General Construction Requirements 15,000 Ton(s) 0 0 313 - Supergrave Asphalt Concrete 10,000 Ton(s) 0 0 337 - Asphalt Concrete Friction Courses 5,000 Ton(s) 0 0 457 - Integral Pile Jackets 25 Feet 0 0	120 - Excavation and Embankment	1,000	Cubic Yard(s)	250	250	0	Update Delete Expo	t
160 - Stabilizing 1,000 Cubic Yard(s) 750 0 200 - Rock Base 25,000 Square Yards 0 0 301 - Ho Mic Asphalt - General Construction Requirements 15,000 Ton(s) 0 0 334 - Supergrave Asphalt Concrete 10,000 Ton(s) 0 0 337 - Asphalt Concrete Friction Courses 5,000 Ton(s) 0 0 457 - Integral Pile Jackets 25 Feet 0 0	125 - Excavation for Structures and Pipe	5,000	Cubic Yard(s)	100	100	0	3	
2010 Rock Raise 25,000 Square Yardis 0 0 0 314 Mik Asphalt- General Construction Requirements 15,000 Ton(s) 0 0 0 334 - Superparve Asphalt Concrete 10,000 Ton(s) 0 0 0 337 - Asphalt Concrete Friction Courses 5,000 Ton(s) 0 0 0 357 - Asphalt Concrete Friction Courses 5,000 Ton(s) 0 0 0 457 - Integral Pile Jackets 25 Feet 0 0 0 0	160 - Stabilizing	1,000	Cubic Yard(s)	750	750	0		
330 - Hot Mix Asphalt - General Construction Requirements 15,00 Ton(s) 0 0 334 - Supphar Concrete 10,00 Ton(s) 0 0 0 374 - Asphalt Concrete 5,000 Ton(s) 0 0 0 457 - Integral Pile Jackets 25 Feet 0 0 0	200 - Rock Base	25,000	Square Yards	0	0	0		
334 - Supprave Aphalt Concrete 10.000 Ton(s) 0 0 337 - Asphalt Concrete Friction Courses 5.000 Ton(s) 0 0 457 - Integral Pile Jackets 25 Feet 0 0	330 - Hot Mix Asphalt – General Construction Requirements	15,000	Ton(s)	0	0	0		
337 - Asphall Concrete Friction Courses 5,000 Ton(s) 0 0 0 457 - Integral Pile Jackets 25 Feet 0 0 0	334 - Superpave Asphalt Concrete	10,000	Ton(s)	0	0	0		
457 - Integral Pile Jackets 25 Feet 0 0 0	337 - Asphalt Concrete Friction Courses	5,000	Ton(s)	0	0	0		
	457 - Integral Pile Jackets	25	Feet	0	0	0		

- 1. Click on the Monthly Reports tab to expand it.
- 2. Click on the appropriate Monthly report tab to expand it.
- 3. Select the Delete option.

A Delete dialog box will appear.

<u> </u>
te this report?

4. Select the Delete option to delete the report. If you don't wish to delete, you can click on X on the dialog box to close it.

4. Exporting a Monthly Report

You may wish to export the entries in the report to an Excel spreadsheet.

Monthly Reports [1]						
Monthly [2/2/2017]						
Material	Estimated Quantity	Unit of Measure	This Month's Quantity	Quantity to Date	Previous Quantity	Notes
120 - Excavation and Embankment	1,000	Cubic Yard(s)	250	250	0	Update Delete Export
125 - Excavation for Structures and Pipe	5,000	Cubic Yard(s)	100	100	0	3
160 - Stabilizing	1,000	Cubic Yard(s)	750	750	0	
200 - Rock Base	25,000	Square Yards	0	0	0	
330 - Hot Mix Asphalt - General Construction Requirements	15,000	Ton(s)	0	0	0	
334 - Superpave Asphalt Concrete	10,000	Ton(s)	0	0	0	
337 - Asphalt Concrete Friction Courses	5,000	Ton(s)	0	0	0	
457 - Integral Pile Jackets	25	Feet	0	0	0	

- 1. Click on the Monthly Reports tab to expand it.
- 2. Click on the appropriate Monthly report tab to expand it.
- 3. Select the Export option.

A download dialog box will appear, depending on the browser you are using.

Do you want to open or save ListResultExport.xlsx (13.8 KB) from mac.fdot.gov?	Open 🔓 Save 🔻 Cancel 🗙

4. Select the Open option to open the downloaded file. The Excel file will open with the results.

C. Generating the Final Report

Specifications Section 105 requires the Contractor to submit a final JGS with quantities that reflect the material quantity actually placed.

1. Generating the Final Report



1. Select the Initiate Report option.

An Initiate Report dialog box will appear.

itiate Report	×
Report Type	Report Date
	Save

Re	eport Type	_
	Final	1
	Monthly	

- 2. **Report Type** select Final from the dropdown list.
- 3. **Report Date** enter a date or select it from the calendar feature.
- 4. Select the Save option.

2. Updating the Final Report

You can update the Final Report up until the point you finalize it (<u>5. Finalizing the Final Report</u>). Once the final report is created, the final report tab stays expanded even if you navigate away from the NSJGS.

20 - Excavation and Embankment 25 - Excavation for Structures and P 60 - Stabilizing	ine	1,500	Cubic Yard(s)	0						
25 - Excavation for Structures and P 60 - Stabilizing	ine			0	1,500	1,500	Update	Delete	Finalize 8	Export
60 - Stabilizing	ehon .	5,000	Cubic Yard(s)	0	5,000	5,000				
ee. energy		1,000	Square Yards	0	1,100	1,100				
00 - Rock Base		25,000	Square Yards	0	25,000	25,000				
30 - Hot Mix Asphalt - General Con	struction Requirements	15,000	Ton(s)	0	0	0				
34 - Superpave Asphalt Concrete		10,000	Ton(s)	0	10,000	10,000				
37 - Asphalt Concrete Friction Cours	es	5,000	Ton(s)	0	5,000	5,000				
57 - Integral Pile Jackets		25	Feet	0	25	25				

1. Select the Update option.

An Update dialog box will appear. This time the dialog box will have the quantities you entered when you created the final report.

Material	This Month's Quantity Notes	
120 - Excavation and	100 Cubic Yard	_
Embankment	(s) 4	<u></u>
125 - Excavation for Structures	45 Cubic Yar	~
and Pipe	(s)	~
160 - Stabilizing	17 Square	<u></u>
	Yards	~
200 - Rock Base	250 Square	~
	Yards	~
330 - Hot Mix Asphalt – General	50 Ton(s)	~
Construction Requirements		~
334 - Superpave Asphalt	0 Ton(s)	~
Concrete		~
337 - Asphalt Concrete Friction	0 Ton(s)	~
Courses		~
457 - Integral Pile Jackets	0 Feet	~
	-	\sim

2. **Report Date** – revise the date, if needed.

3. **This Month's Quantities** – update any quantities that need to be revised so that the total quantity placed matches the final material quantity placed.

- 4. Notes add any notes, if desired.
- 5. Select the Save option.

3. Deleting the Final Report

If you need to delete the final report, you may do so up until you finalize it (<u>5. Finalizing the Final</u> <u>Report</u>).

r mai (oz nzo r r)									
Material	Estimated Quantity	Unit of Measure	This Month's Quantity	Quantity to Date	Previous Quantity	Notes			
120 - Excavation and Embankment	1,500	Cubic Yard(s)	100	1,600	1,500	Update	Delete	Finalize	Export
125 - Excavation for Structures and Pipe	5,000	Cubic Yard(s)	45	5,045	5,000		H		
160 - Stabilizing	1,000	Square Yards	0	1,100	1,100				
200 - Rock Base	25,000	Square Yards	0	25,000	25,000				
330 - Hot Mix Asphalt – General Construction Requirements	15,000	Ton(s)	0	0	0				
334 - Superpave Asphalt Concrete	10,000	Ton(s)	0	10,000	10,000				
337 - Asphalt Concrete Friction Courses	5,000	Ton(s)	0	5,000	5,000				
457 - Integral Pile Jackets	25	Feet	0	25	25				

1. Select the Delete option.

A delete dialog box will appear.

	×
e you want to delete this re	port?
Delete	
	e you want to delete this re

2. Select the Delete option to delete the report.

4. Exporting the Final Report

If you want to export the final report data into an Excel spreadsheet, you can be selecting the Export option.

Finai [0/21/2017]									
Material	Estimated Quantity	Unit of Measure	This Month's Quantity	Quantity to Date	Previous Quantity	Notes			
120 - Excavation and Embankment	1,500	Cubic Yard(s)	100	1,600	1,500	Update	Delet	e Finalize	Export
125 - Excavation for Structures and Pipe	5,000	Cubic Yard(s)	45	5,045	5,000				21
160 - Stabilizing	1,000	Square Yards	0	1,100	1,100				
200 - Rock Base	25,000	Square Yards	0	25,000	25,000				
330 - Hot Mix Asphalt – General Construction Requirements	15,000	Ton(s)	0	0	0				
334 - Superpave Asphalt Concrete	10,000	Ton(s)	0	10,000	10,000				
337 - Asphalt Concrete Friction Courses	5,000	Ton(s)	0	5,000	5,000				
457 - Integral Pile Jackets	25	Feet	0	25	25				

1. Select the Export option.

A download dialog box will appear, depending on the browser you are using.

Do you want to open or save ListResultExport.xlsx (13.8 KB) from mac.fdot.gov?	Open 🎝 Save 🔻 Cancel 🗙

2. Select the Open option to open the downloaded file. The report will open in Excel.

5. Finalizing the Final Report

When all the final quantities are correctly entered, you can finalize the Final Report. This lets the FDOT know you are done working on it and it is available for use in the Final Project Materials Certification (MC) Review.

Material	Estimated Quantity	Unit of Measure	This Month's Quantity	Quantity to Date	Previous Quantity	Notes			
120 - Excavation and Embankment	1,500	Cubic Yard(s)	100	1,600	1,500	Update	Delete	Finaljze	Export
125 - Excavation for Structures and Pipe	5,000	Cubic Yard(s)	45	5,045	5,000			2	
160 - Stabilizing	1,000	Square Yards	0	1,100	1,100				
200 - Rock Base	25,000	Square Yards	0	25,000	25,000				
330 - Hot Mix Asphalt – General Construction Requirements	15,000	Ton(s)	0	0	0				
334 - Superpave Asphalt Concrete	10,000	Ton(s)	0	10,000	10,000				
337 - Asphalt Concrete Friction Courses	5,000	Ton(s)	0	5,000	5,000				
457 - Integral Pile Jackets	25	Feet	0	25	25				

1. Select the Finalize option.

A Finalize dialog box will appear warning you that by finalizing the Final Report, you will no longer be able to revise the entries.

finalize	×
Are you sure you want to finalize this JGS? Once finalized, you will not be able to make any modifications to this JGS.	
Finalize	

2. Select the Finalize option. If you are not ready to finalize, you can select the X on the dialog box to close it.

Once a Final Report has been finalized, it can still be reopened for additional changes or deleted by a system administrator. If you inadvertently finalize a Final Report and need it reopened or deleted, contact MAC Support or your local DAC.