

Table of Contents

I. OVERVIEW		1
	NS	1
III. THE QPL.		3
A.	REGISTER IN CAPEX	3
B.	NAVIGATING THE QPL	4
	1. Main Webpage	4
	2. QPL Webpage	4
	3. Product Webpage (public)	
	4. QPL Submittals Webpage	5
	5. Product Webpage (private to Vendor and Authority)	5
	6. Product Type Webpage (private to Vendor and Authority)	6
С.	SUBMIT APPLICATION	6
D.	QPL & CONTRACT	11
E.	NEW QUALIFICATION CRITERIA	13
F.	BUILDING PRODUCTS	14
IV. REVISION	SUMMARY	14

I. OVERVIEW

The Authority's Qualified Products List ("QPL") program provides a dynamic and up-to-date list of products to the contracting and engineering community, and it allows manufacturers and suppliers to submit their products through a streamlined, paperless approval system. Specifically:

- The QPL is located on CapEx, viewable by any user.
- The QPL centralizes all products which may potentially be proposed for use on Authority construction projects and organizes them according to their Specification Subsection.
- The QPL contains product names and/or model numbers, vendor contact information, and the product's corresponding Specification Subsection.
- The Standard Specifications (as amended by the Supplementary Specifications) contains the criteria upon which products are qualified.

This QPL Manual ("Manual") is intended for product Vendors.

II. DEFINITIONS

Refer to Paragraph 101.02(B) of the Standard and Standard Supplementary Specifications for a list of Authority-defined terms.

The following terms are used in this Manual:

- 1. Product Type A category under which the product falls. Refers to the Specification Subsection.
- 2. QPL Product Status Viewable to anyone. The statuses are as follows:
 - a) Available The product is approved under at least one Product Type.
 - b) Disapproved The product is not allowed for use.
 - c) Discontinued The product is no longer manufactured, supplied, procurable, or has been replaced by a newer version.
- 3. QPL Product Type Status Viewable to the Vendor of the product. The statuses are as follows:
 - a) Approved The product is approved under the Product Type.
 - b) Rejected The product did not meet Qualification Criteria for the Product Type.
 - c) Returned The submittal was returned to the Vendor for more information.
 - d) N/A The product is not applicable to the Product Type.
 - e) Under Review The product is being evaluated by the Authority. Authority review involves verifying that the product submittal is complete, in that all field information is entered properly and that the product meets Authority specifications based on documentation submitted by the vendor. Technical review may include but is not limited to the following:
 - Thorough investigation of material properties and performance as measured against the criteria found in Specifications Division 900.

- Meetings/discussions with manufacturers, suppliers, and installers.
- Meetings/discussions with other agencies/owners who have used the products to determine if successful. Items considered include duration of installation; location of installation (weather, traffic loading); current condition; lessons learned during construction; cost.
- Meetings/discussions with contractors or engineers involved with the construction or inspection of construction.
- Review of plans and specifications that were used during construction.
- Review of bridge inspection or other reports addressing progression of condition changes (performance).
- Field inspection of material at numerous sites including non-destructive and destructive testing, and photographic documentation.
- Development of recommendation reports by Authority representatives which summarize the items above.
- f) Pending Criteria The submittal cannot be resolved until Qualification Criteria is updated.
- g) Pending Pilot The submittal cannot be resolved until it is used on an Authority project. The product meets Qualification Criteria, but the submittal cannot be resolved for the QPL until it is used on an Authority project. A pilot may include but is not limited to the following:
 - Trial installation performed off Authority roadways.
 - If trial installation is successful, then product is installed on Authority roadways under typical construction contract(s).
 - These trial installations are constructed using specifications prepared by the Authority's representatives, in consultation with the manufacturer/supplier, under construction supervision of Authority representatives, as well as under the direct supervision of the material supplier/manufacturers' representatives.
 - Monitoring of the performance of the material for a specified period.
 - The use of a product in a pilot will not constitute an endorsement by the Authority nor does it imply a commitment to purchase, recommend, or specify the product in the future.
- h) Pending Need The submittal is under a New Product Type for which the Authority did not yet discover a need.
- 4. Qualification Criteria Consists of material specifications, performance specifications, testing requirements, and/or Authority procedures for evaluating products for a Product Type.
- 5. Technical Committee A team assigned to a QPL submittal to perform a technical review.
- 6. Vendor The manufacturer or supplier of a product.

III. THE QPL

A. **REGISTER IN CAPEX**

If not yet registered as a user, go to CapEx and "Click here to register". Follow the prompts.

At Step Two, select Manufacturer and/or Supplier for Profile Type (see 1 in the screenshot below). Enter 11111111 for the Federal Tax ID if it is not known. Steps 3 and 4 may be skipped.

	-1-2-3-4-	
	Step Two: Your Company Profile	
lease verify your company's information, the labels in red indicate new inform	ation that requires your attention:	* Required Fie
Detail		Physical Address
Vendor Name *		Address *
Annual Gross Receipts *	Select One V	(No PO Boxes)
Year Company Was Formed *	(please enter 4 digit number)	
Contact Name *		Country * United States ~
Contact Phone *	• US 1- Ext.	City *
	O Non-US 1 V	State * New Jersey V
Contact Fax	• US 1	Zip *
	O _{Non-US} 1 ✓	
Contact Email *		Mailing Address different than Physical Address
Website		Address *
1 Profile Type	Contractor Consultant Manufacturer Supplier	
Does This Company wish to Bid on NJTA Opportunities?*		
	ualification request so that NJTA can prequalify your company profile for bidding.	Country * United States
Federal Tax ID *		City*
		State * New Jersey ~
		Zip *

Verify Vendor Administrator(s)

Vendor Administrators can update Vendor Profile information and verify new users that register under the company.

• If you are the first user to register the company:

You are automatically a Vendor Administrator.

• If your Vendor Administrator(s) have left the company:

Contact <u>CapExHelp@njta.com</u> to request becoming a Vendor Administrator.

 If you are a Vendor Administrator and wish to make another user at your company a Vendor Administrator:

Go to the Administration tab \rightarrow Manage My Users.

If "Account Access is Disabled?" says Yes, click Edit to change it to No, and click Save.

At the User Profile page, click the Groups tab, click Edit, click the checkbox next to Vendor Administrator and click Save.

Update Vendor Profile

Go to the Administration tab \rightarrow Manage My Vendor Profile.

• Verify Manufacturer and/or Supplier Status

At this page, verify that the Profile Type has Manufacturer and/or Supplier checked. Click Save. A CapEx vendor must be registered as a Manufacturer or Supplier to submit a product application.

• Verify Contact Information

Update contact information as necessary. Click Save.

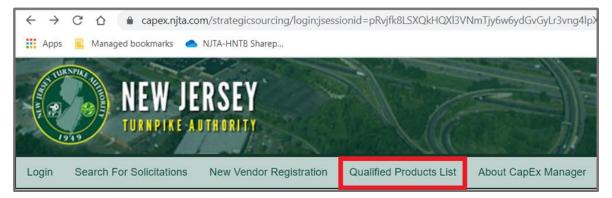
• Change Company Name

Contact <u>CapExHelp@njta.com</u> to request a company name change. Such request must come from an existing Vendor Administrator.

B. NAVIGATING THE **QPL**

The QPL is located on the Authority's construction management website, CapEx, at https://capex.njta.com/

1. Main Webpage



However, this view is limited to showing Available products only, and has no filtering options.

2. **QPL Webpage**

Users must register by clicking "Click here to register" and follow the prompts. Once logged in, click on **Administration** \rightarrow **Qualified Products List (QPL)** to view additional product statuses and use filtering options as shown below:

Qual	ified Pro	duct List	(QPL)									Printer	Friendly Version
Filt													
		Manufacturer	All O My Company O Th	is Company									
		Supplier	● All ○ My Company ○ Th	is Company									
		Submitted By	All O My Company										
		Product Type											
	F	Product Name											
	P	roduct Status	Available Disapproved	Discontinued								_	
												[Apply
Qua	alified Pro	oduct List (QPL)										
		mns Keyword]	Show 10 V R	ecords Showing 1 to	10 of 415 Records	First Pre	vious 1	2 3 4	5	42 N	ext Last
QPL #	Revision #	Product Type	Produc	t Type Description	\$	Produc	ct Name		Manufa	cturer	÷	Approval Date	Product Status
42	0	923.09(B)	Aggregate		赿	2 Q-ROK silica		U.S. Silica			(03-16-2017	Available

3. **Product Webpage (public)**

Click on a Product Name into access that product's information:

Home > Qualified Pro-	tuct List (QPL) > Product					
Product			Printer Friendly Version			
Product: #523: Euco R	epair V100					
Product Detail	Add My Company as a Suppliar					
Product Na	me: Euco Repair V100		Product #: 523			
Product Descript	ion: EUCOREPAIR V100 is a single-component, quick-setting, low shrinkage repair mortar formulated with unique polymers and fiber reinforcement for trow repairs requiring high performance.	el applied vertical and overhead	Revision #: 0			
Product Owners	Product Ownership: Proprietary					
Manufactu	rer: Euclid Chemical Company					
Product Web	site: https://www.euclidchemical.com/products/construction-products/repair/vertic					
Year Placed on Mar	ket: 2012					
Suppliers						
	Company Name	Status				
Euclid Chemical Co	meany	Accepted				
<						
Product Type						
Name	Description		Status			
905.25	Non-shrink, High Early Strength Mortar Suitable for Vertical and Overhead Repairs		Approved			

4. **QPL Submittals Webpage**

Vendors who have submitted products may view their product statuses separately through Administration \rightarrow QPL Submittals. From here, they may also Create new submittals. See <u>Submit Application</u>:

Home > QPL Submittals				
QPL Submittals				Printer Friendly Version
- Filter				
Manufacturer All My Company This Company				
Supplier All My Company This Company				
Product Type				
Product Name				
Product Status 🗹 Not Available 🗹 Available 🗹 Disapproved 🗹 Discontinued				
Product Type Status Created Submitted Returned Under Review Rejected Appro	oved 🗆 N/A 🗆 Pe	ending Need Dending Criteria	Pending Pilot	
				Apply
QPL Submittals Create Add Supplier				
	wing 1 to 10 of 836 R	ecords First Previous	1 2 3 4	5 84 Next Last
Product Revision # Product Type Product Type Description	Product Type Status	Product Name	Manufacturer	Product Product Approval Date Status

5. **Product Webpage (private to Vendor and Authority)**

A Vendor who clicks on their own Product webpage sees additional information and can Add Product Type submittals for the product.

Product						
Product: #4: SurePoxy 110						
Product Detail Add My Company as Product Name: SurePoxy 110 Product Description: SurePoxy 110 is Product Ownership: Proprietary Manufacturer: Kaufman Produc Product Website: www.kaufmanpro Year Placed on Market: 1987	a 100% solids, epoxy bonding agent	that meets all aspects of ASTM C-881, Types I, II, IV & V, Grade 2	2, Class C.	Product #: 4 Revision #: 1 Status: Available		
Suppliers						
	Company Nam	e		Status		
Kaufman Products, Inc.				Accepted		
<						
Product Type						
Name		Description		Status		
<u>905.18</u>	Epoxy Bonding Coat.		A	pproved		
Comments 0 Record(s)						
Log 0 Red Commented On Commented By Comment						
No Records Found		connicition by				
-Workflow History						
Responded On Re	ole Action		Comment			

6. **Product Type Webpage (private to Vendor and Authority)**

A Vendor who clicks on a Product Type link sees all submittal information, as well as comments and workflow history:

Ρ	roduct Type			Printer Friendly Version
Pr	Product: #4: SurePoxy 110 roduct Type: #905.18: Epoxy Bonding Coat.			
	Product Type Detail			
	Product Name: SurePoxy 110		Product Type Name: 905.18	Product Status: Available
	Product Description: SurePoxy 110 is a 100% solids, epoxy bonding agent that meets all aspects of As	STM C-881, Types I, II, IV & V, Grade 2, Class C.	Product Type Description: Epoxy Bonding Coat.	Product Type Status: Approved
	Product #: 4			
	Revision #: 1			
	Product Ownership: Proprietary			
	Manufacturer: Kaufman Products, Inc.			
	Product Website: www.kaufmanproducts.net			
	Year Placed on Market: 1987			
	Meets Requirements of the Following Organization			
	Organization	Spe	cification	
	AASHTO	M-235		
	ASTM	C-881		
	Performance Record			

C. SUBMIT APPLICATION

All product submittals must be completed according to the following instructions. Incomplete submittals will be returned for more information or not be considered for evaluation. The product must be fully developed and commercially available. Use of the product must be directly related to use on Authority facilities.

Timelines for approval vary based on Product Type and Authority workload. The Authority will not guarantee that a product gets approved in time for a certain construction contract or specific date.

Vendors, contractors, nor engineers should not assume that a submitted product will be approved for use in construction.

The user completing the submittal must be either the Manufacturer or a Supplier of the product.

Go to **Administration** →**QPL Submittals** and **click the Create link**. This will bring you to the Create QPL Product Submission page:

Home > QPL Submittals		
QPL Submittals		Printer Friendly Version
Filter		
Manufacturer All My Company	This Company	
Supplier All My Company	This Company	
Product Type		
Product Name	Create QPL Product Submission	
Product Status 🗹 Not Available 🗹 Available	Additional Product Details may be added after the Product Submission is Created.	
Product Type Status Created Submitted	* Required Field	
Create link	Product Description *	Apply
QPL Submittals Create Add Supplier		
Show/Hide Columns Keyword Filter:	Product Ownership * Proprietary Product Generic Product	Next Last
Product Revision # Product Type Product	Manufacturer *	proval Product Status
	Product Website	
	Year Placed on Market *	
	Create	

Enter the following:

- Product Name This matches the name under which it is sold on the market. Note that this field is constrained to 50 characters; if the Product Name is cut off due to this constraint, duplicate the Product Name in the Product Description field.
- **Product Description** This is a summary of the product's functional purpose(s), material composition, and installation or use.
- **Product Ownership** This is either Proprietary or Generic.
- Manufacturer Enter the Manufacturer's company name. If the company name does not match any existing Manufacturers, you will get an error message. The Manufacturer must have a CapEx Vendor Profile and have the Manufacturer Profile Type selected.

If the product is proprietary, selecting the manufacturer is required. Generic products, such as coarse and fine aggregates, only require the Supplier (i.e. producer or quarry) to be selected at a later step.

- **Product Website** This is an optional field but is recommended to assist submittal review and Contractor procurement.
- Year Placed on Market When was the product made available for use?

Click Create. You are brought to *the Product page below*:

Product: #T	BD: Test	1.	Delete	2. Add Produ	ct Type	
	Product	Name:	Test		Produc	t#: TBD
Produ	ct Desci	ription:	Test		Revision	n#: 0
Produ	uct Own	ership:	Proprie	tary	Stat	us: Not Available
		cturer:		ch Inc.		
	oduct W					
Year Pla	ced on I	Market:	20			
Supp	liers E	Edit				
C	company	/ Name		Status	Interna	I Remark
No Rec	ords Fou	ind				
Produ	ict Typ)e				
Nan	ne		1	Description		Status
<u>901.02</u>	E	Embankr	nent, G	rade B.		Created
<u>901.01</u>	E	Embankr	nent, G	rade A.		Created
- Comm	ents-					0 Record(s)
Com	mented	On	Com	mented By	Comment	Display Externally
No Records Found						
No Rec	Add Comment					
	Commer					

- 1) *Click Edit* next to Product Detail to edit existing details or *click Delete* to delete the submittal.
- 2) Click Add Product Type and this will bring you to the Edit QPL Product Type page, where the Product Type(s) should be selected and then click Save. If it is a New Product Type, choose Section 999 – Uncategorized, Product Type 999.01 – New Product Type. Click on the Product link to return to the prior page, then Click Save.

	ct: #42: #2 Q-	duct Type ROK silica									
Sele	ction Filter	Selected or Unselected O Selected O U	nselected								
	w/Hide Colum		Show 10 V Records	Showing 1 to 10 of 482	Records F	irst Previous 1 2	2 3	4 5	49	Next	La
	Type Name	Туре Г	Description	A	Section Name		Section De	escription			_
	901.01	Embankment, Grade A.			901	EMBANKMENT					
	901.02	Embankment, Grade B.			901	EMBANKMENT					_
	902.01(A)	Trap Rock			902.01	General.					
	902.01(B)	Argillite			902.01	General.					
	902.01(C)	Quartzite			902.01	General.					_
	902.01(D)	Carbonate Rock			902.01	General.					
	902.01(E)	Granite			902.01	General.					
	902.01(F)	Gneiss			902.01	General.					
	902.02	Broken Stone.			902	AGGREGATES					_
	902.03	Gravel.			902	AGGREGATES					_
Print		I		Showing 1 to 10 of 482	Records E	irst Previous 1 2	3	4 5	49	Next	La

3) *Click Edit next to Suppliers to add any product suppliers*. Note that they must be registered in CapEx as a Supplier.

Home > QPL Submittals	Product	Edit QPL Product Type > Add QPL Supplier
Add QPL Supplie	r	

Product: #42: #2 Q-ROK silica

* Required Field Suppliers						
		Status				
	SCORER SAND	Pending				
	U.S. Silica	Accepted				
Dele	te Checked Row	Add Row	Save			

4) *Click on the Product link to return to the prior page*, then *click* on the *link of the Product Type* you just added, e.g. "901.02" shown in the sample screenshot. Complete this webpage according to the bulleted requirements below:

Home > <u>QPL_Submittals > Product</u> > <u>Product</u> > Product Type		
		Distriction of Marian
Product Type Product #TED: 88145 Pavemark Alkyd 40mil Spray Thermoplastic Wh Product Type: #913.04(C): Thermoplastic		Printer Friendly Version
Product Type Detail		
Product Name: 884145 Pavemark Alkyd 40mil Spray Thermoplastic Wh		Product Type Name: 913.04(C) Product Status: Not Available
Product Description: Product is a 100% solids alkyd spray White thermoplastic pavement	marking material composed of a blend of binder, pigments and glass beads Pro	oduct Type Description: Thermoplastic Product Type Status: Created
Product #: TBD Revision #: 0		
Product Ownership: Generic		
Manufacturer: Not Applicable		
Product Website: https://www.ennisflint.com/		
Year Placed on Market: 2013	least one Requirement must be added before this Pr	oduct may be submitted.
Meets Requirements of the Following Organization 🔤 🛩		eddeemdy be edbiniced
Organization		Specification
No Records Found		
Performance Record Edit At least three Performance	erformance Records must be added before this p	
Project Name Agency	Reference Name and Contact Information	
No Records Found	me Employer Phone Email	Address City State Zip
No records room		
- Document Management		
UNKNOWN		0 Documents
Select Name Actions	Locked By Revision	Size Revision Date
No Records Found		
	Note: You care	not upload or mirror a document if a file with the same name already exists in this directory.
At least one Document must be uploaded	in the Document Management	Download Selected Choose Files No file chosen Mirror from DMS
Tab before this product may be submitte	d	
Comments		
Log Commented On	Commented By	0 Record(s) Comment
No Records Found	Commented by	Continent
Add Comment		
Workflow		
Comment		
	ĥ	
Errors		Click Submit
At least one Requirement must be added before this product may be submitted. Cli At least three Performance Records must be added before this product may be sub At least one Document must be uploaded in the Document Management Tab before	mitted. Click here to update.	
		Submit
		Submit

• Meets Requirements of the Following Organization -

Organization may be either a transportation agency like NJDOT or standards organization like ASTM. Only list transportation agencies for which the product has been allowed for use. Do not list agencies for which the product is still under evaluation for use.

Specification is either the transportation agency's Standard Specification location, or the standards organization's specification or testing method.

• Performance Record –

Project Name – List the full name of the project along with the associated contract or project number.

- Agency List the abbreviated agency name, e.g.
- NJTA for New Jersey Turnpike Authority
- NJDOT for New Jersey Department of Transportation

- PANYNJ for Port Authority of New York and New Jersey
- PTC for Pennsylvania Turnpike Commission
- NYST for New York State Thruway

Reference Name and Contact Information – This is the contact information for the resident or construction management engineer. If this is not available, then enter information for the agency representative.

Note that during evaluation, the Authority values prior approval or satisfactory use with other agencies in the northeast U.S. region, like NJDOT, PANYNJ, PTC, and NYST. This should be considered when completing the Meets Requirements and Performance Record portions of the submittal.

• Document Management –

- You must upload at least 1 file. It may be a zip file containing all relevant files.
- Additional Information Documents Upload documents relevant to evaluation of the product. This may include MSDS, testing lab reports, product brochures and ordering information/forms.
- Other Agencies Documents Upload documents relevant to approval under other agencies. Documentation can be updated during product evaluation, but not afterwards. Vendors will be notified if and when product samples are required. Do not send product samples to the Authority if not solicited.
- Workflow –

Enter any additional comments here.

Click Submit.

D. QPL & CONTRACT

Simply appearing on the QPL does not mean such product can be used on any Authority project. A project's contract documents determine which products on the QPL can be used.

Refer to the Standard Specifications and Standard Supplementary Specifications found here: <u>https://www.njta.com/doing-business/2016-standard-specifications</u>.

Specifications Division 900 is an index for all Product Types, which are each associated with a Subsection number:

DIVISION 900 - MATERIALS

Section 901 - I	Embankment	900-8	
901.01 901.02	Embankment, Grade A Embankment, Grade B		
Section 902 - Aggregates			

Subsections contain the Qualification Criteria that need to be met for that Product Type:

904.06 Sealing Materials.

The material for coating the exposed vertical face of existing asphalt concrete surfacing or concrete surfaces shall be asphalt cement, Viscosity Grade AC-20.

Material for sealing the horizontal joint between new and existing asphalt concrete surfacing or concrete surfaces shall be asphalt cement, Viscosity AC-20.

Material for sealing the transverse and longitudinal joints in the new asphalt concrete pavement shall be asphalt cement Viscosity Grade AC-20.

(A) HOT POURED JOINT SEALANT.

Hot poured joint sealers shall be from an approved supplier listed on the QPL, and shall conform to the requirements of ASTM Designation D3405 for joints in concrete and asphalt pavements.

The Standard Supplementary Specifications from the link above indicates Standard revisions to Qualification Criteria:

NJTA 2016	Standard Suppl	ementary Specifi	cations (Master	2020-06-08) - Saved to \\turnpike.iway\fs	Siegler, David
Review	View Help	BLUEBEAM	ACROBAT	${f Q}$ Tell me what you want to do	
8	· · · · 1 ·	and the second	2 · · · 1	3	
904.06	Sealing	; Materials			
	(A) Hot Po	oured Joint S	ealant		
	Replac	e the entire Pa	ragraph with	n the following:	
					1

Hot poured joint sealers shall be from an approved supplier listed on the QPL and shall conform to the requirements of ASTM Designation D6690 for joints in concrete and asphalt pavements.

Subsections are referenced in parts of the Specifications in which the Product Type is applicable:

225 / 881

SECTION 312 - SAWING AND SEALING JOINTS

312.01 Description.

The work under this section involves sawing and sealing joints in asphalt concrete overlays over existing Portland cement concrete pavement as indicated on the plans or as directed by the Engineer.

312.02 Materials.

Materials shall conform to the following subsections:

Refer to project Supplementary Specifications, which may contain products that do not yet appear on the QPL but are allowed for use for that project. These will appear in Appendix Q and contain corresponding Subsection references:

CONTRACT NO. P200.604

APPENDIX Q - SUPPLEMENTARY QPL

This Supplemental QPL is for this Contract only, and is in addition to products found on the QPL. The appearance of a product in this Appendix does not constitute an endorsement by the Authority nor does it imply a commitment to purchase, recommend, or specify the product on any other Contract.

SPL#	Product Name	Manufacturer
Produc	t Type: <u>905.28</u>	Product Description: Polyurethane Grout
1	Polyurethane Grout	Alchemy-Spectec
2	Polyurethane Grout	Uretek

Supplementary Specifications for advertised projects will be found here: <u>https://bidx.com/njta/main</u>

Products that are not on the QPL nor Appendix Q may only be approved during construction by the Authority following material acceptance requirements described in Section 105 of the Standard and Standard Supplementary Specifications.

E. New QUALIFICATION CRITERIA

There may be cases where Qualification Criteria are not provided in Division 900 of the Specifications, and only a reference to the QPL is provided. In addition, criteria will not be found for new products or technologies that have never been used or evaluated. Product submittals will still be accepted for evaluation in such cases. During preliminary review for new products or technologies, the Authority will recommend further review and testing if the product or technology exhibits:

- applicability to existing or past Authority construction projects,
- value for the Authority in terms of cost, time, performance, and/or safety,
- meeting the standards of nationally-recognized testing organizations,
- a satisfactory performance record with similar transportation agencies.

Such product submittals must be accompanied by a memo that summarizes how the new product or technology satisfies the points above. During preliminary review, the Authority may request a technical presentation of the product or technology.

The Authority's development of Qualification Criteria will be based on several factors including but not limited to:

- other transportation agencies' criteria for the same product type,
- performance metrics and laboratory tests that were passed by approved products under the same product type,
- recommendations of nationally recognized professional and standardization organizations.

F. BUILDING PRODUCTS

The QPL does not list building products, which would be specified within the contract under CSI (Construction Specifications Institute) formatting. Building product submittals will not be evaluated by the Authority.

IV. REVISION SUMMARY

The following table provides a summary of revisions:

Revision	Date	Summary
0	Sep 2016	Original document.
1	Aug 2017	Clarified Subsections V.A. and V.C. Re-formatted document.
2	Aug 2020	Re-written to align with new CapEx features.
3	Sep 2020	Removed "snapshot" report. Users must access CapEx for the QPL.
4	Feb 2023	Updated Submit Application section with corrected screenshots and clarified instructions; re-arranged sections of the manual