MaineDOT

Qualified Products Lists (QPL)

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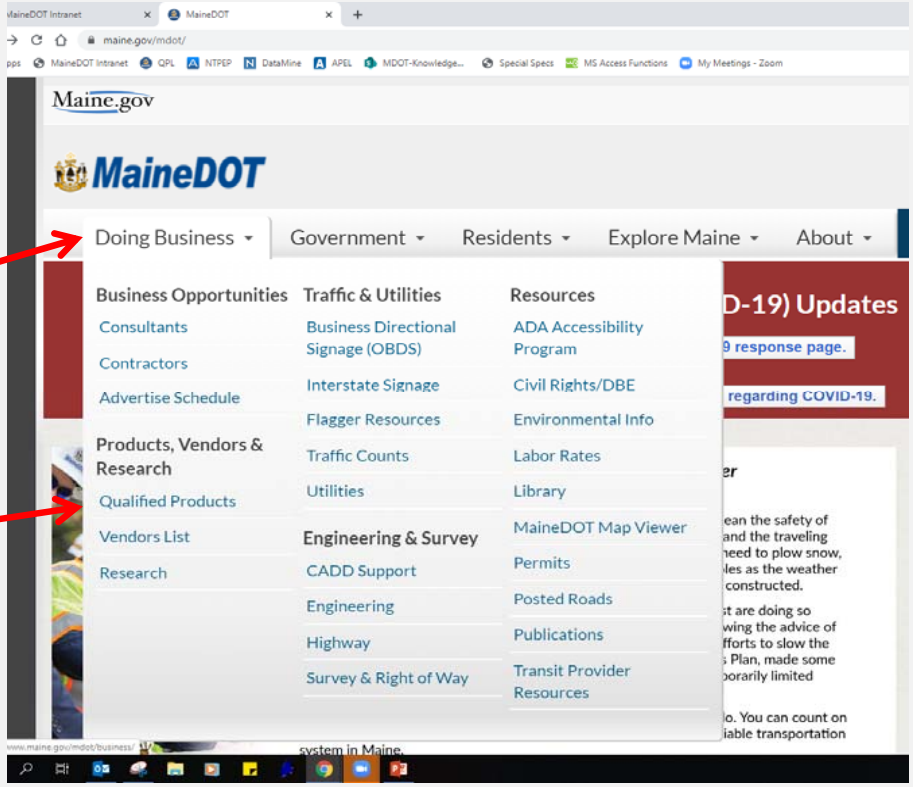
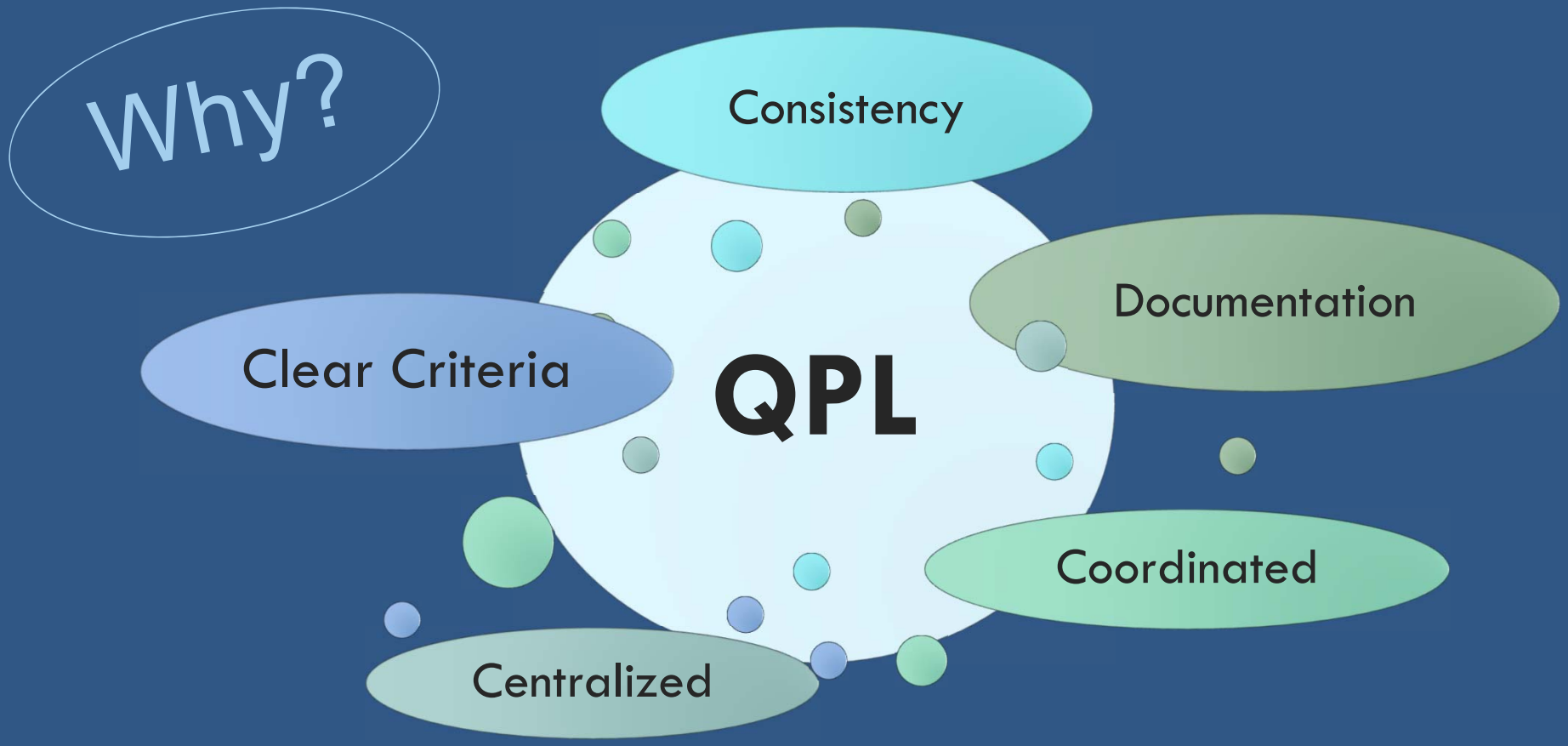
Where to find us?

On The MaineDOT Internet

Doing Business

Qualified Products




Why?
Consistency
Documentation
Clear Criteria
QPL
Coordinated
Centralized

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Where to find what!!

Doing Business | Government | Residents | Explore Maine | About | Jobs

Transportation Research

- Home
- Qualified Products List
- - Submit a Product
- - Important Information
- - Resources
- Publications
- Contact Us

Qualified Products List

Users are responsible for confirming content of this web site. Please contact us with any questions or comments.

Roadside safety hardware submittals need to meet the 2016 Edition of MASH criteria.

Concrete & Bridge | Highway, Safety & Traffic | Environmental | Geotextiles | Electrodes

- Asphaltic Plug Joints (PDF)
- Bridge Compression Seals (PDF)
- Bridge Expansion Joint Systems (PDF)
- Bridge Strip Seal Joint Systems (PDF)
- Concrete Admixtures (PDF)
- Concrete Bonding Agents (PDF)
- Concrete Crack Injection Products (PDF)
- Concrete Curing Compounds (PDF)

Submit a Product

Transportation Research

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Submit a New Product

Review Evaluation Process | Review Acceptance Criteria | Submit Product | Recertifications & Field Evaluations

Product Evaluation Process & Flow Chart

- Product Evaluation Flow Chart (PDF)
- Product Evaluation Process (PDF)
- Product Feedback Form (PDF)

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Important Information

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Resources

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Resources

- AASHTO's Product Evaluation Listing (APEL) - The American Association of State (AASHTO), maintains a database of propriety products utilized in the transportati Washington, DC and Puerto Rico contribute to the database from their experienc products.
- AASHTO's National Transportation Product Evaluation Program - The National T (NTPEP) was established in 1994 as an engineering technical service program to p resources of AASHTO's member departments to test transportation materials of
- American Traffic Safety Services Association (ATSSA) - Since 1969, ATSSA has rep traffic control and roadway safety industry. Over 1,600 ATSSA members provide devices used to make our nation's roadways safer. These include pavement marki devices, guardrail, and other roadside safety features.
- NTPEP DataMine - NTPEP DataMine is the online repository of data and audit re provides the tools for performing queries that will assist you in analyzing and repo evaluations. The application allows NTPEP Testing Facilities and Auditors to ente partners and the NTPEP administration may review product information and prel of all evaluations.

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Research Reports and Publications

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What’s new

- Revised Terminal for W-beam guardrail
- Working on Concrete Barriers
- Working on Bagged Mortars QPL
- Working on Concrete Bagged Mixes QPL
- Relying on QPLs more!

Field Evaluations

No more guess work

Organized product trial

Monitoring

Documentation

"I think we tried that back in '82 but I can't remember how well it performed?"

MaineDOT

But it meets the specs…

The specifications are only part of what our committees look at when evaluating a product.

Need something?

Contact us through:

NewProducts.MaineDOT@maine.gov

Contact me personally at:

Dawn.Bickford@maine.gov

or call me at:

207-624-3268

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