City of Pittsburgh Department Of Mobility and Infrastructure (DOMI)

Eric J. Setzler, PE
Chief Engineer

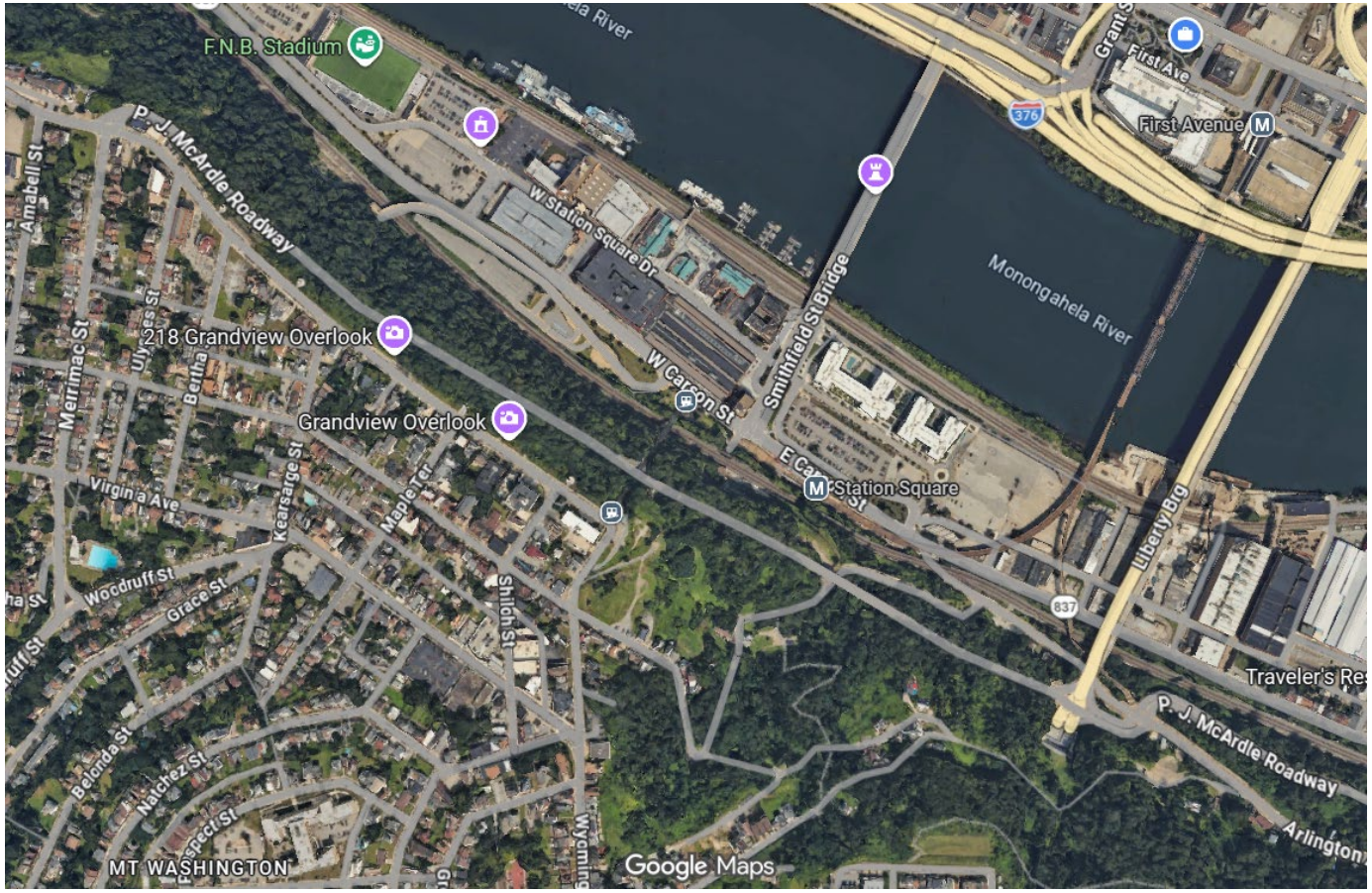
ACEC/PA Western Region Meeting
November 13, 2026

Upcoming Engineering & Construction Projects 2027

P.J. McArdle Roadway Reconstruction

- P.J. McArdle Roadway from Liberty Bridge to Grandview Ave.
- Retaining walls
- Cantilevered sidewalks
- Traffic and pedestrian railings
- Mill & pave and/or reconstruction
- Estimated construction cost - $18.5m

- Selection method: ECMS



Smithfield Street Phase 2

- Smithfield Street from Forbes Ave. to Fort Pitt Blvd.
- Full depth reconstruction
- Continuation of Phase 1
- Selection method: ECMS

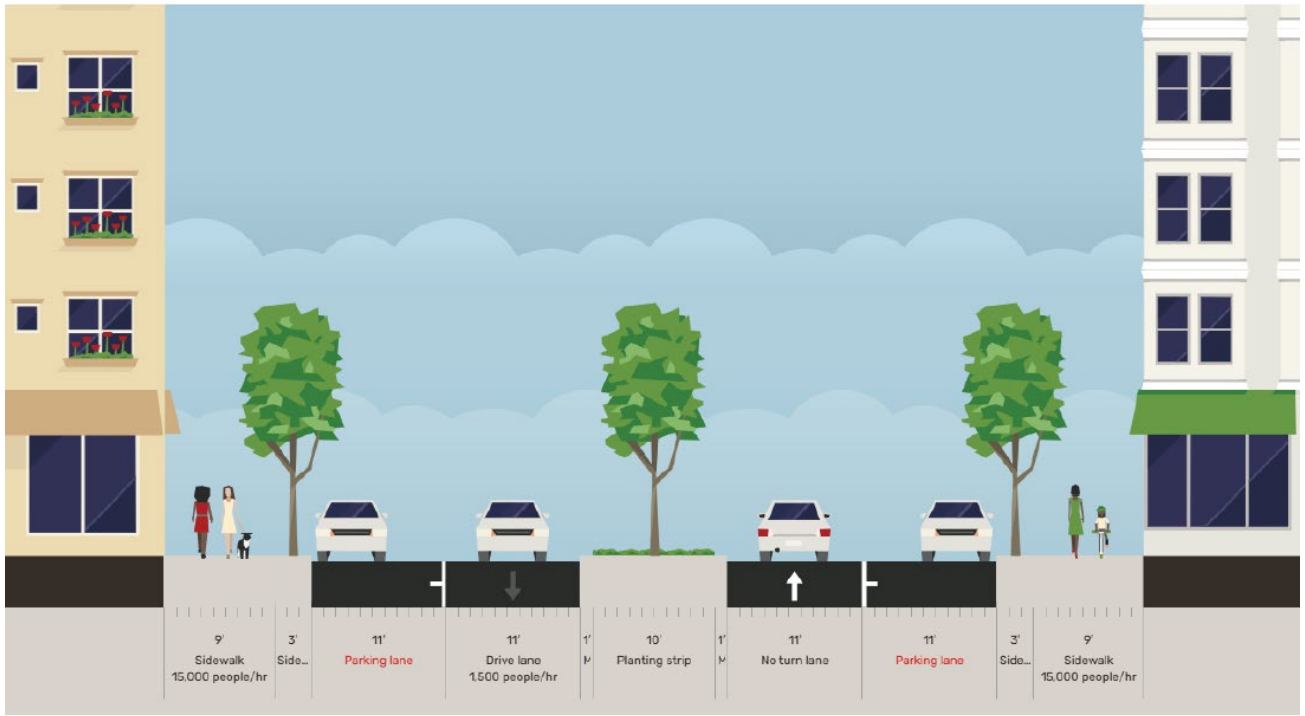


Boulevard of the Allies Streetscape

- Commonwealth Place to Grant Street
- 2,650 linear feet
- Installation of a center-lane median with landscaping
- Assessment/adjustment of turn lanes, pavement markings, signage, signal timings, etc.
- Milling and repaving

- Selection method: ITQ

Configuration #1: Green Median



Beaver Ave. 2-way Conversion

- Study Phase is nearing completion
- Island Ave. to Allegheny Ave.
- Selection method: ECMS



Boundary Street Multi-modal

- Fifth Ave. to Junction Hollow
- Shared-use path
- Climbing lane
- Bike Blvd.
- Selection method: ITQ



CM/CI Opportunities

- Swindell Bridge Rehabilitation (ECMS)
- Maple Avenue Bridge Rehabilitation (ECMS)
- Sylvan Ave. Trail MTF (ECMS)
- East Ohio Street Safety & Streetscape (ECMS)
- Smallman St (ITQ)
- Frankstown Ave Signals (ECMS)
- East Liberty - Negley Ave (ECMS)
- Liberty/Bloomfield Intersection (ECMS)

Invitation to Qualify (ITQ) Contracts

ITQ Contracts are the City's "Open End" contracts.

"Small" work orders – under $100,000
- direct assignment of work is permissible

"Medium" work orders – under $1,000,000
- all firms on list may submit a proposal for work order

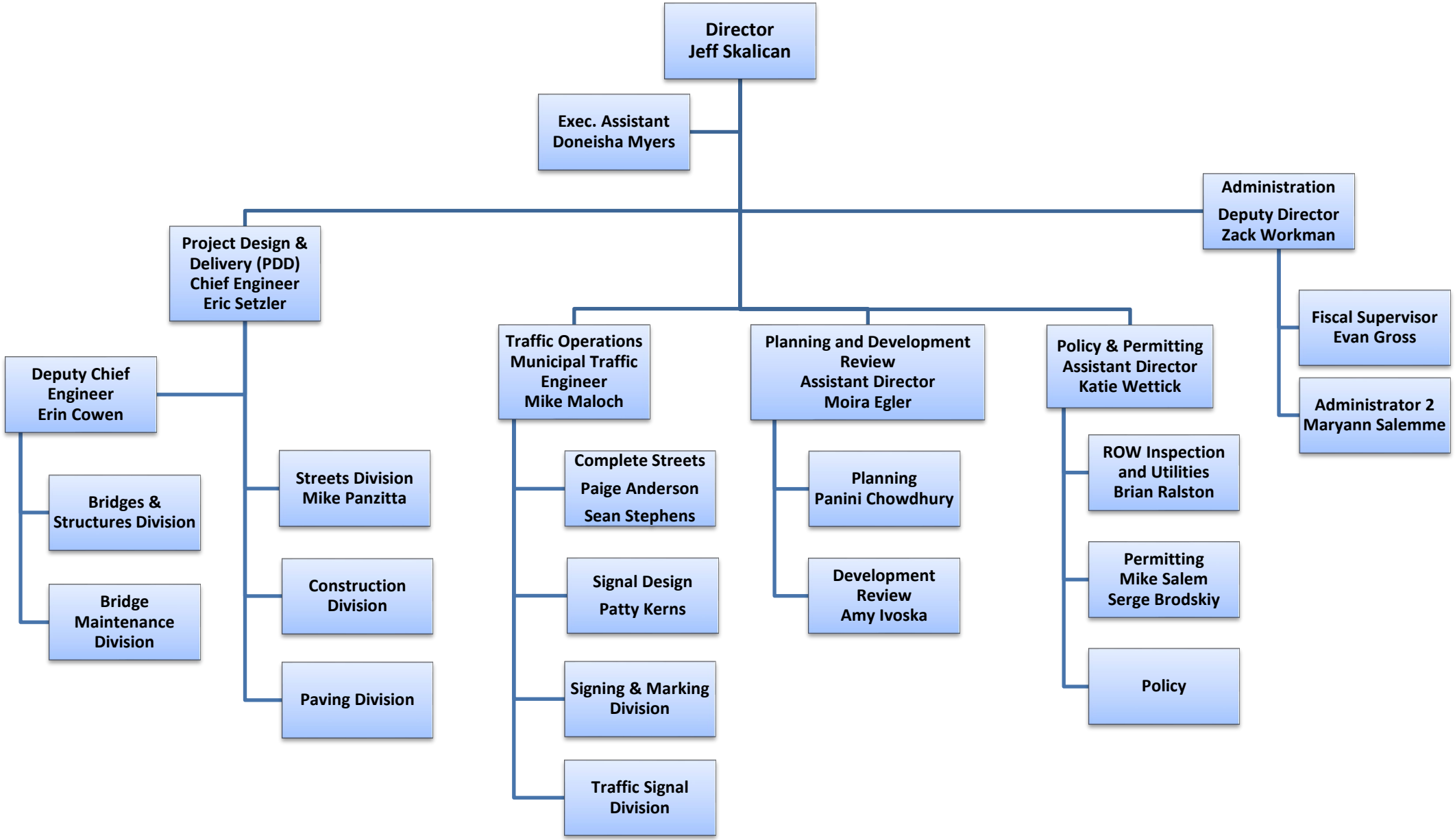
Larger projects must be solicited through project-specific RFP

Invitation to Qualify (ITQ) Contracts

- Existing contracts expiring in September 2027
- New solicitation in 2027- details TBD

GROUP 1	GROUP 2
Geotechnical	Engineering - Bridge/Structural Design
Engineering - Street Design and Transportation Studies	Surveying and Right-of-Way
Commissioning	Project/Program Management
Landscape Architecture/ Site Planning	Traffic Signal/Streetlight Design
Architecture and Interior Design	Urban Design
Historic Consulting	Engineering
	CM/CI
	Cost Estimating
	Civil/Environmental Engineering, E&S

DOMI Organizational Chart





Thank You!

https://pittsburghpa.gov/domi

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