

# ESJ IN ACTION: PRIORITY HIRE and CWAs

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## **Priority Hire Overview**

- Workforce and economic development strategy
- ➤ Applies to King County public works construction projects estimated at \$15 million or more
- > Prioritizes individuals living in economically distressed areas of King County

## **Priority Hire Goals**

- Align and Champion Greater Workforce Diversity in the Trades
- Increase Entry and Diversity into the Trades
  - Improve Retention of Workforce

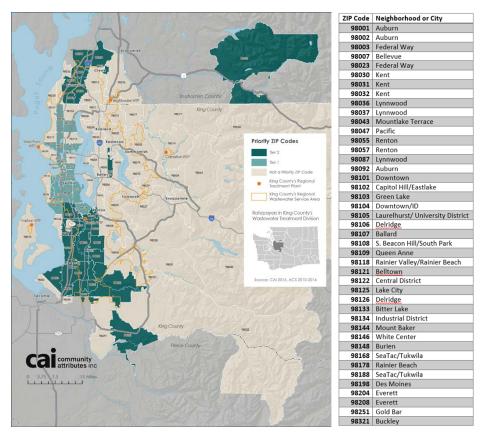
## Benefits

- Prioritizes economically disadvantaged local workers for inclusion in King County capital construction projects
- Supports the hiring of residents who live in King County Priority Hire Zip Codes
- Training and job opportunities in the construction industry for local residents needing family-wage jobs
- Assist in addressing a widening gap between the demand for construction labor and the supply of skilled trade workers in our regional labor market

## Eligibility

- Individuals must reside in a King County Priority
  Hire ZIP code
- King County has 43 Priority Hire Zip codes that have high concentration of the following three criteria:
  - People living under 200% below the Federal Poverty level
  - Unemployment
  - People without a college degree

#### **King County Priority Hire Zip Codes**



## **Priority Hire preliminary results**

as of 07/31/2018

Project	Total Labor Hours			Total Priority Hire Labor Hours		Priority Hire %	
	Apprentice	Journey	Total	Apprentice	Journey	Apprentice	Journey
Cedar Hills Area 8 & 7 Closure Project	13,829	68,860	82,689	2,962	14,779	21%	21%
Sunset & Heathfield Project	6,268	34,091	40,359	2,620	6,929	42%	20%
Georgetown Wet Weather Treatment Station Project (Demo)	824	3,492	4,316	639	522	78%	15%
Georgetown Wet Weather Treatment Station Project	214	3,321	3,535	-	159	0%	5%
Georgetown Wet Weather Treatment Station Project (Outfall)	170	807	977	170	-	100%	0%

## Impacts on Contractors

- Projects with Priority Hire requirements are inclusive in all Community Workforce Agreements (CWA)
  - ➤ A CWA is a comprehensive pre-hire collective bargaining agreement that sets the basic terms and conditions of employment for an entire construction project
- Workforce must include a certain percentage of Priority Hire workers
- Must submit an Apprenticeship Utilization Plan for approval by the County
- Workforce Reporting requirements

## Administrative Components of CWA

- Project Administrative Committee
- Pre-Job Conferences for all Contractors/Subcontractors including the Prime Contractor
- Signed Letters of Assent
- Uniform drug testing
- Grievance Procedure

## Workforce Components of CWA

- Workforce Requirements:
  - > Priority Hire Workers, Apprenticeship Utilization and Diversity Goals
- Unions to prioritize dispatch of Priority Hire Workers
- Preferred Entry (Pre-apprenticeship graduates)
- Standard Work hours
- Weekly Pay days
- > Open-Shop Contractors are allowed up to 3 Core Workers on an alternating basis
- ➤ All Workers must be dispatched through the Union Hiring Hall
- > All Contractors must pay Trust Fund Payments and Representational Fees for all workers
- ➤ Wage Rates and Fringe Benefits must follow local Collective Bargaining Agreements
- ➤ No strike no lockout
- Safety standards

#### **Current & Upcoming CWA Projects**

#### Current

- C01129C17 Cedar Hills Regional Landfill Area 8 & 7 Closure Project (\$32.6 Million)
- > C01008C16 Sunset & Heathfield Pump Stations and Force Main Upgrade Project (\$36.6 Million)
- Georgetown Wet Weather Treatment Station Project
  - > C01026C17 Demolition, Remediation and Site Preparation Project Phase 1 (\$2.7 Million)
  - C01025C17 Georgetown Wet Weather Treatment Station Phase 2 (\$96 Million)
  - > C01072C17 Outfall Phase 3 (\$5.3 Million)
  - C01071C17 Georgetown Wet Weather Treatment Station Conveyance (Est. \$19.5 Million)

#### **Upcoming**

- South Plant Biogas and Health Systems Improvement Project
- Lower Russell Levee Setback Project
- Lake Hills Trunk/NW Lake Sammamish Interceptor Upgrade Project
- ➤ North Mercer Island Interceptor and Enatai Interceptor Upgrade Project





## Georgetown Wet Weather Treatment Station



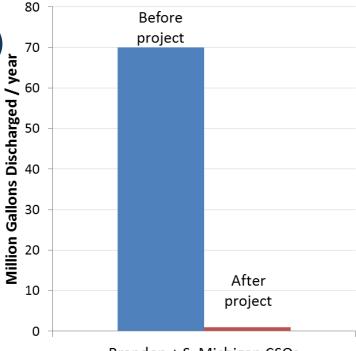
# Wet weather treatment station Storm from Wet weather treatment station Outlain plant To treatment plant

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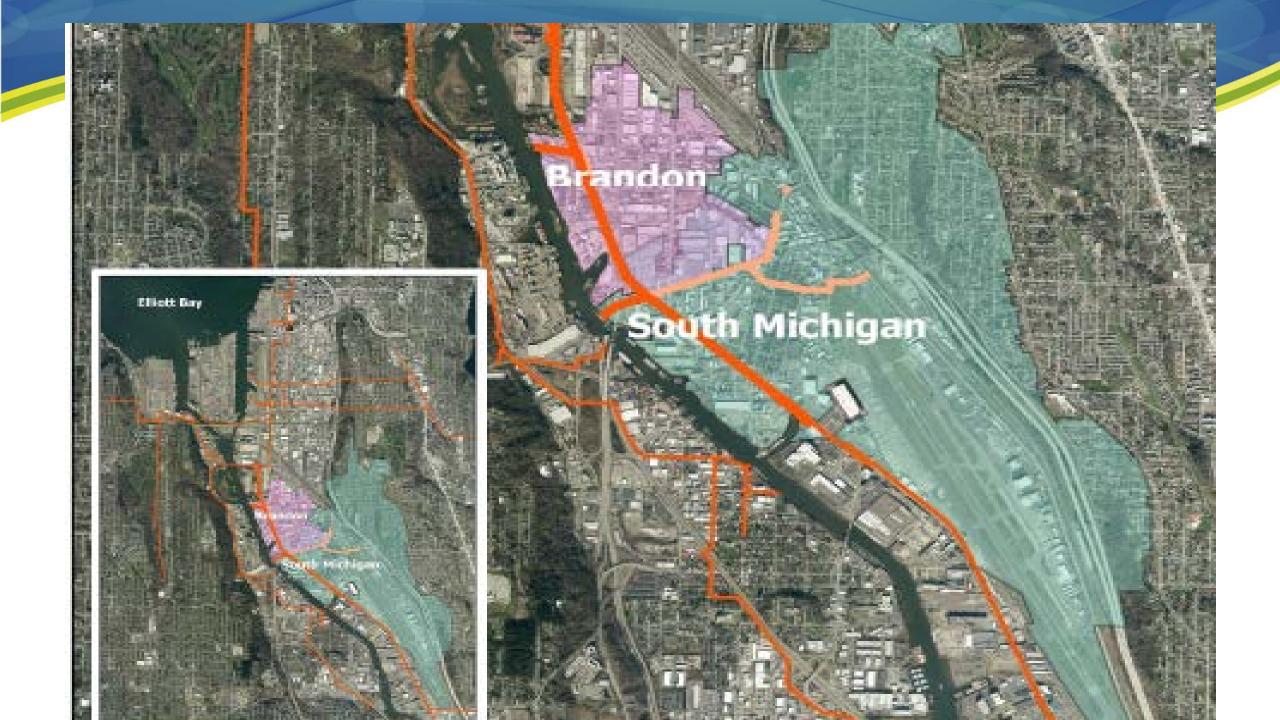
## Georgetown Wet Weather Treatment Station Background - Purpose

- Control of Brandon and South Michigan
   Street CSO Outfalls in accordance with
   80
   Washington Administrative Code (WAC)
   70
- WAC defines control as "no more than one event per year over a twenty year average" or treatment that is at least equal to primary treatment standards.
- Achieve all consent decree requirements

#### Untreated CSO Volume Reduction



Brandon + S. Michigan CSOs



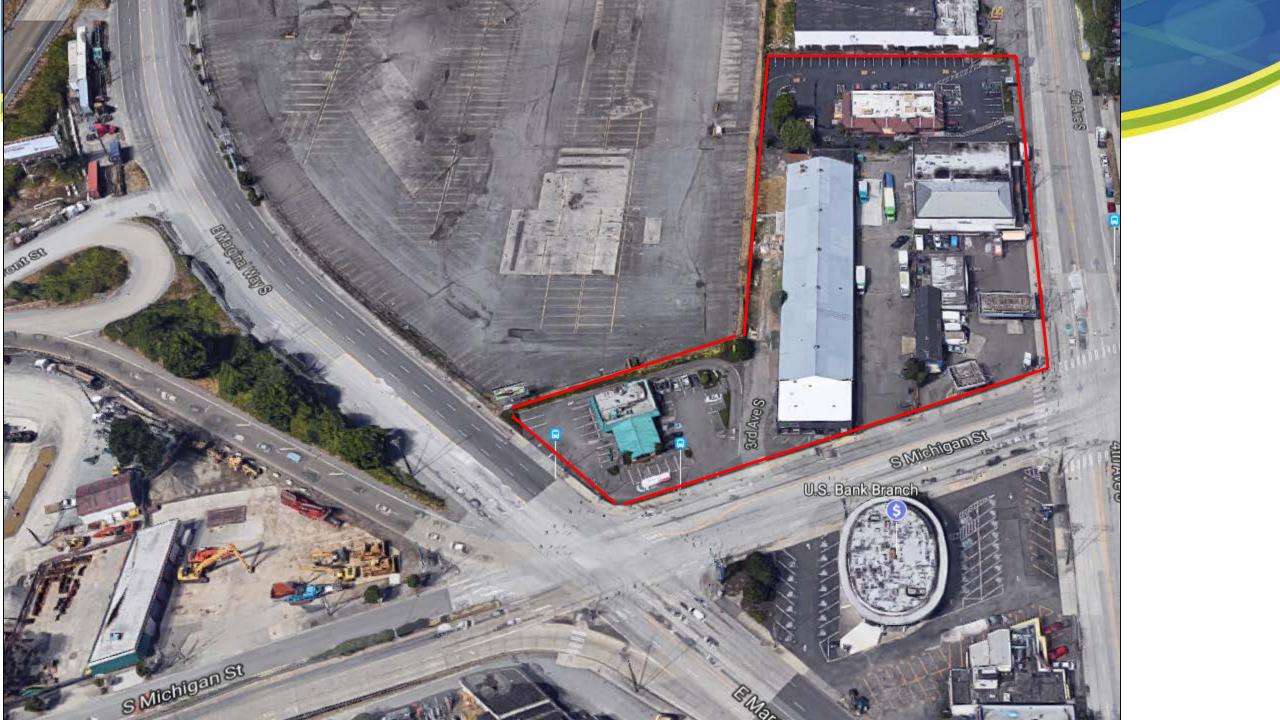






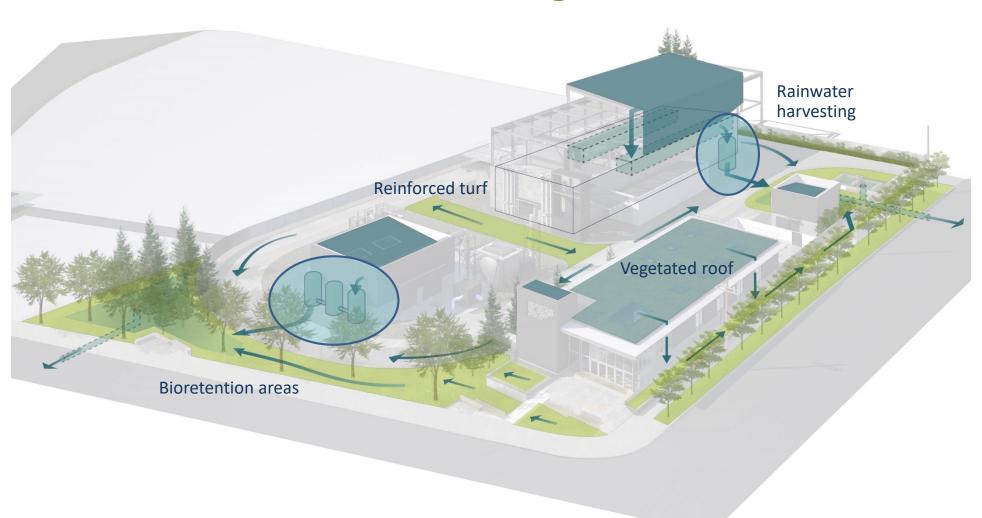
#### **Project Elements**

- Influent and effluent conveyance
- Flow equalization
- Influent pump station
- Screening
- High rate clarification system
  - Ballasted Sedimentation
- Ultra-violet disinfection
- Ancillary facilities including, odor control, redundant electrical supplies, chemical storage, air handling
- Outfall structure





#### **On-site Stormwater Management**



## **Contact Information**

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