



Recovery

Prevention

Disposal

South County Recycling and Transfer Station

Contractor Outreach, November 15 & 16, 2022

- Equity and Social Justice
- Mission & Vision
- About the Project
 - Existing Conditions
 - Project Overview
 - Buildings & Site Work
 - West Valley Highway and 11th Ave
 - Living Building Challenge Goals
- Procurement
- Q&A

Agenda



Equity & Social Justice



Equity & Social Justice Goals for the South County Recycling & Transfer Station (SCRTS)

- Maximize participation of small and diverse businesses
- Maximize opportunities for local apprentices and journey workers, particularly individuals living in economically distressed areas of King County



Pro-equity Contracting – Fast Track SCS Certification

- King County Small Business Certification: Small Contractors and Suppliers (SCS)
- Washington State certified minority- and women-owned businesses automatically qualify for SCS certification.
- Diversifies and expands SCS pool and increases eligibility of BIPOC- and women- owned firms for SCS incentives.
- No SCS application required.
- Email <u>scscertification@kingcounty.gov</u> to opt in.



King County Executive Dow Constantine signing the Proequity Contracting Executive Order May 5, 2021.

Small businesses who are not eligible for Fast Track SCS can apply for certification at: https://kingcounty.diversitycompliance.com/.

SCS Requirement for **SCRTS**



Requirement for using certified SCS Firms: 15% of the Base Bid Price

 Firms certified by the Washington State Office of Minority and Women's Business Enterprises (OMWBE) qualify for Fast-Track SCS certification and will be counted towards the SCS requirement.

Eligible OMWBE certifications are:

- ✓ Minority Business Enterprise (MBE)
- ✓ Women's Business Enterprise (WBE)
- ✓ Minority Women's Business Enterprise (MWBE)
- ✓ Combined Business Enterprise (CBE)
- ✓ Socially and Economically Disadvantaged Enterprise (SEDBE)



SCS Certification Resources



SCS Certification (eligibility, benefits and application process):

KingCounty.gov/BDCC

SMALL BUSINESS DIRECTORIES

SCS:

https://kingcounty.diversitycompliance.com/

OMWBE:

https://omwbe.wa.gov/directory-certified-businesses



EMAIL:

scscertification@kingcounty.gov



Apprenticeship and Priority Hire

Priority Hire:

- Workforce and Economic Development Strategy that:
 - Addresses construction workforce shortage, diversifying the construction workforce, providing access to opportunities to disadvantage communities and furthers the County's Equity and Social Justice Strategic Plan
- Prioritizes Individuals living in economically distressed areas (Priority Hire ZIP codes) of King County
- Provisions in Priority Hire Ordinance (K.C.C. 12.18A) and Contract Specifications including MCWA

SCTRS Apprenticeship & Priority Hire Requirements

Worker Type	Percent of Labor Hours
Apprentice	15% of All Labor Hours
Priority Hire Apprentice	30% of All Apprentice Labor Hours
Priority Hire Journey Worker	20% of All Journey Worker Labor Hours





- Pre-Hire Collective Bargaining Agreement between King County and construction Labor Unions
- Covers all County covered projects over \$5M
- Project Labor Agreement with Priority Hire requirements
- Sets basic terms and conditions of employment on covered public works construction projects
- Has Respectful Worksite language in the MCWA and the contract



Key components of MCWA



- Workforce Requirements are included in the MCWA and Contract Specs
- Standard Work Hours, Wages, Working conditions, and Weekly Pay days
- Standards also include Open-Shop Contractors
- Letter of Assent binds contractors and subcontractors for the duration of the project
- All workers Dispatched are through the applicable Union Hiring Hall
- Wage Rates and Fringe Benefits are available to all workers equitably
- No Strike No Lockout provisions
- Uniform Drug Testing language

About Solid Waste Division

Vision

We achieve zero waste of resources and enhance the environment through collaboration and innovation.

Mission

We bring the best people together to deliver value to our customers and stakeholders and continuously improve waste prevention, resource recovery, and waste disposal.



Project Overview

New transfer station will offer:

- Recycling services and moderate risk waste disposal for households and small businesses
- Sustainable building features
- Off-site improvements
- On-site creek enhancements
- Public art
- Other community benefits





Contractor's Scope

- Site work
- Transfer Building
- Administration Building
- Moderate Risk Waste Facility
- Operations Support Area
- Scale Plaza
- Artwork
- Fueling Facility
- West Valley Highway Re-alignment
- 11th Avenue Sewer Upgrade

- Planning and Training responsibilities
- Commissioning of equipment and building envelope
- Living Building Challenge Certification

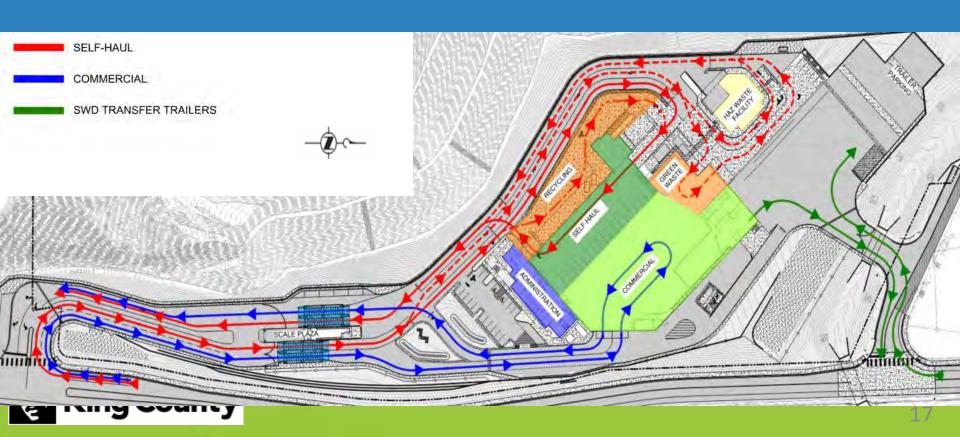


Existing Conditions

- Former rock quarry on a 10.7 acres parcel
- Steep hillsides to the west and seasonally high groundwater
- Streams and wetlands to be filled or relocated onsite
- Property is adjacent (north) to the existing Algona Transfer Station which will remain in full operation during construction of the new station



Buildings and Site Work



Transfer Building: Metal Building System

Insulated (roof only),
 clear span rigid frame
 with vertical walls and
 gable roof designed to
 MBMA's "Design
 Practices Manual" and
 the 2018 IBC

- Interior minimum clear height of 30'
- Complete ShopDrawings andCalculations due within150 days from NTP

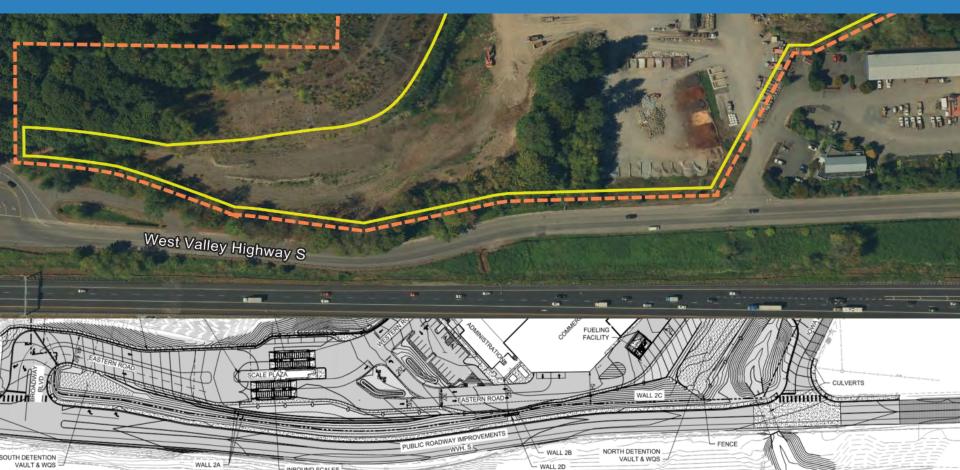


Site Utilities

- Three large concrete detention tanks and onsite proprietary WQ treatment systems
- Pre-treatment components for site sanitary sewer system
- Potable water and fire suppression systems



West Valley Highway Re-Alignment



11th Ave Sanitary Sewer

- Increasing capacity of existing sewer
- Dewatering likely required
- Access for residents must be maintained



Living Building Challenge

- Goal: International Living Future Institute (ILFI) Living Building Challenge (LBC) Energy Petal Certification
 - Energy Petal
 - Place
 - Equity
 - Beauty
- Key Requirements
 - On an annual basis, project will produce 105% of the energy it uses
 - Contract includes a 12-month period following Final Completion to ensure the Facility achieves stated performance goals

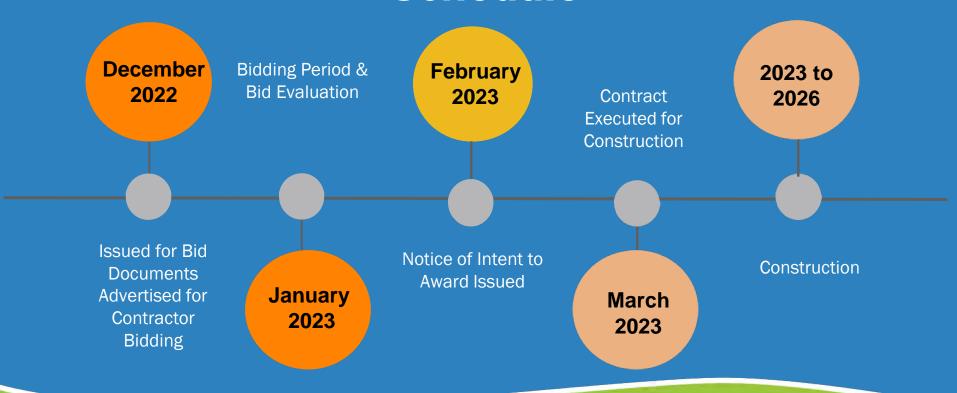








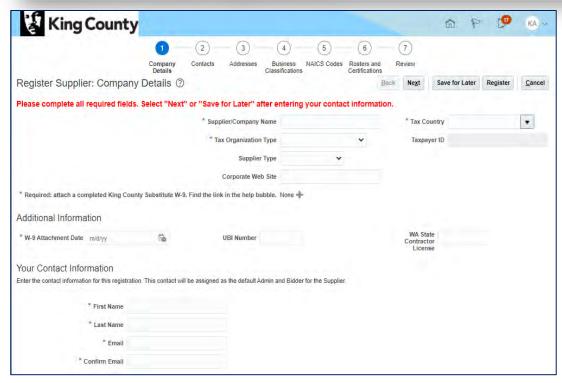
Schedule





E-Procurement

Supplier Portal Registration



All active solicitations will be conducted on the E-Procurement portal.

Register your firm to gain access to the portal to participate in solicitations.

- Only one company profile allowed; add multiple contacts.
- Opt-in to the Consultant Roster
 - Required: Complete &upload the <u>W-9</u>
 Taxpayer Identification (IRS W9) form.
- Complete all the required fields (*) & train stops.
- Select all NAICS Codes that apply to your company to ensure you receive invitations to solicitations.

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Project Contact Information

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 - Website: www.kingcounty.gov/south-county



