



E. Haul Route Map

For

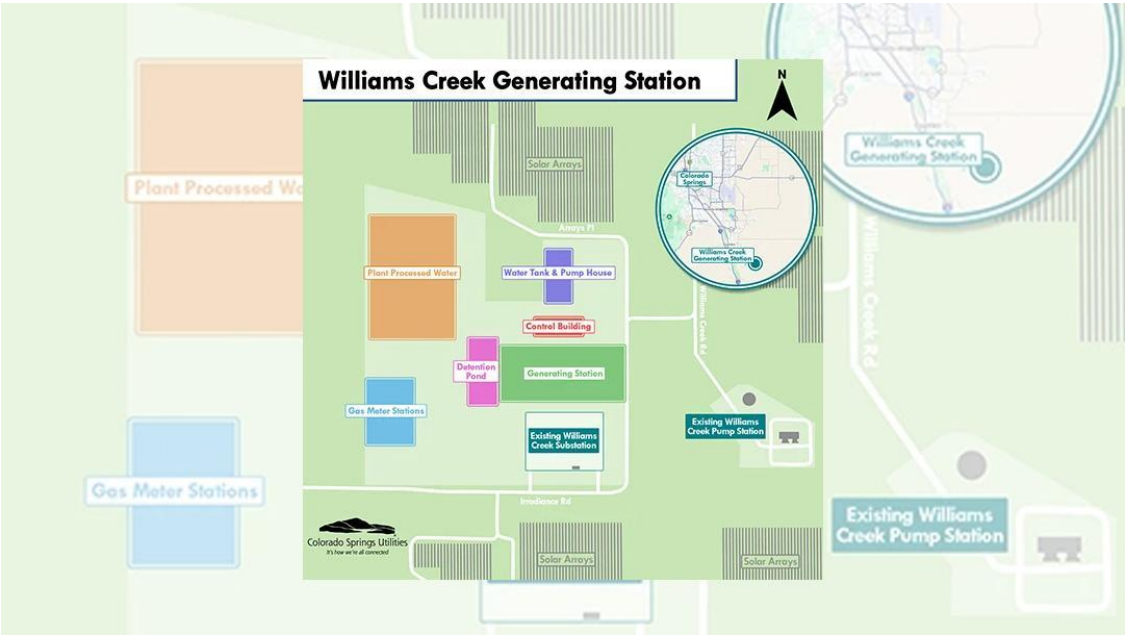
Williams Creek Generating Station



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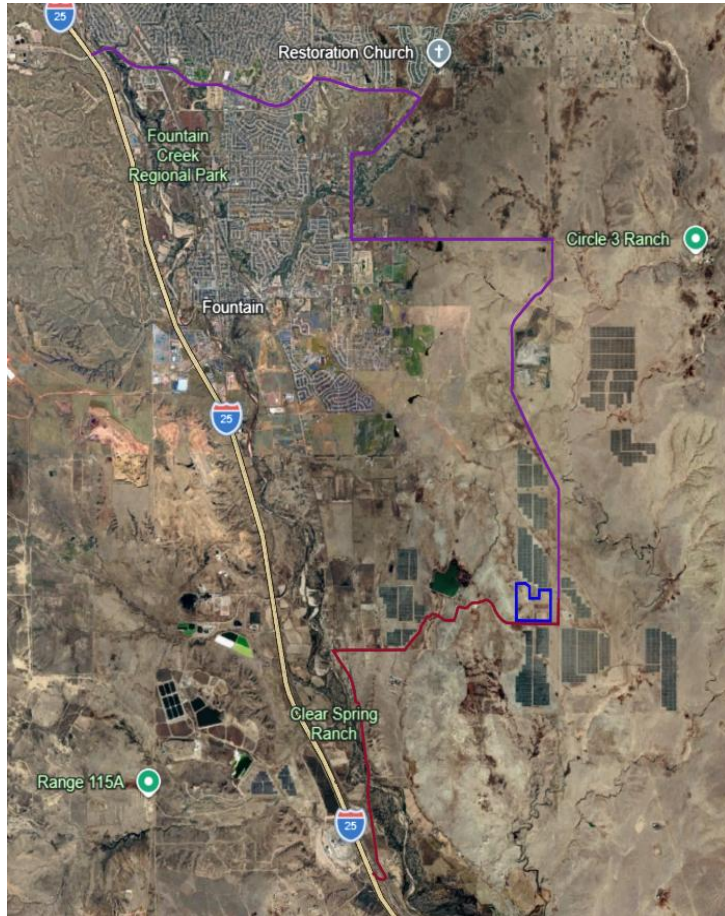
Williams Creek Generating Station Travel Plan

Construction Overview



Location	West of Williams Creek Pump Station and South of the landfill
Project Footprint	~100 Acres
Electric Power Generation	400 MW (10 x 40MW)
Construction Duration	36 Months
Construction Completion	Q3 2030
Construction: Peak Man-Power	~250

Construction Travel Routes



*All routes are subject to change due to construction or state mandated engineered routes given at time of transport.

North Route (Purple Route) – Construction Workforce/Staff Only

1. From I-25, take Exit 132A for **CO-16 East/Mesa Ridge Parkway**.
2. Continue East on **Mesa Ridge Parkway**.
3. Turn onto **South Marksheffel Road**.
4. Proceed South on **C&S Road**.
5. Turn South on **Link Road**.
6. Turn East onto **Squirrel Creek Road** and continue to **Williams Creek Road**.
7. Turn South onto **Williams Creek Road** and proceed to **Williams Creek Pump Station Access Road**.
8. Turn onto **Williams Creek Pump Station Access Road**.
9. Follow the designated access route to the project site.

South Route (Maroon Route) – Equipment/Material Haul Route

1. From I-25, take Exit 122 toward **Old Pueblo Road**
2. Continue to **Old Pueblo Road** and proceed North to **Birdsall Road**
3. Turn East on **Birdsall Road**
4. Proceed through the **Woodmoor Water and Sanitation District Easement**
5. Follow designated route to destination

Construction Travel Estimates

Travel Type	Travel Route	Travel Frequency	Vehicle Weight	Number of Units
Construction Workforce (Craft)	North/South	Daily during active construction	Light-duty pickup/passenger vehicle (4,000-8,000 lbs GVW)	Estimated Peak 200 personnel
Construction Staff	North/South	Daily throughout project	Light-duty pickup/passenger vehicle (4,000-8,000 lbs GVW)	Estimated Peak 50 personnel
Major Construction Equipment Mobilization	South	One-time mobilization and demobilization deliveries	Heavy-haul transport (80,000-150,000+ lbs GVW depending on equipment)	30 total loads
Soil Imports	South	Periodic during civil construction	20-ton payload dump truck (~60,000-80,000 lbs GVW)	16,000 total loads
Aggregate Deliveries (Onsite)	South	Periodic during civil construction	20-ton payload dump truck (~60,000-80,000 lbs GVW)	300 total loads
Concrete Deliveries	South	Frequent during concrete placement activities	Ready-mix truck carrying 10 CY (~60,000-66,000 lbs GVW)	400 total loads
Onsite Asphalt Deliveries	South	Periodic during paving activities	20-ton payload asphalt truck (~60,000-80,000 lbs GVW)	200 total loads
Major Mechanical Equipment Deliveries	South	As required during equipment installation	Oversize/overweight haul vehicles (80,000-200,000+ lbs GVW)	56 total loads
Carbon Steel Pipe Deliveries	South	Periodic during piping installation	Flatbed tractor-trailer (~60,000-80,000 lbs GVW)	40 total loads
Medium Voltage Cable Deliveries	South	Periodic during electrical installation	Flatbed/reel trailer (~40,000-80,000 lbs GVW)	18 total loads
Prefabricated Building Components	South	During building erection activities	Flatbed tractor-trailer (~60,000-80,000 lbs GVW)	50 total loads
Offsite Road Improvements	South	During roadway improvements	20-ton payload dump truck (~60,000-80,000 lbs GVW)	800 total loads
Tree Removal & Dirt Work Hauling (Meter Stations)	South	Tree removal & dirt work hauling	5-axle haul trucks (typically 70,000-80,000 lbs GVW)	220 total loads
Piping Deliveries (Meter Stations)	South	Piping deliveries	5-axle haul trucks (typically 70,000-80,000 lbs GVW)	5 total loads
Other Equipment Deliveries (Meter Stations)	South	Other equipment deliveries	5-axle trucks (typically 70,000-80,000 lbs GVW)	7 total loads
Oversized Loads (Generating Station)	South	5 phases - 31 loads per phase* and 10 when ready	Oversize haul transport (80,000-150,000+ lbs GVW depending on equipment)	165 total loads
Concrete Deliveries (Generating Station)	South	Frequent during concrete placement activities	Ready-mix truck carrying 10 CY (~60,000-66,000 lbs GVW)	1,500 total loads
Flatbed/ 53' Dry Van Loads (Generating Station)	South	5 phases - 23 loads per phase* and 30 when ready	Tractor trailer (~60,000-80,000 lbs GVW)	145 total loads
Gooseneck Loads (Generating Station)	South	5 phases - 1 per phase* and 10 when ready	Gooseneck trailer combination (~15,000-40,000 lbs GVW)	15 total loads
Sprinter Van Loads (Generating Station)	South	5 phases - 1 in phase* 4, 1 in phase* 5 and 6 when ready	Sprinter van (~4,000-11,000 lbs GVW)	8 total loads

*Each Phase will construct two full packages



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