

PROJECT SUBMITTAL FORM

PROJECT: **2021 Kannah Creek Flow Line Replacement Project**

CONTRACTOR:

PROJECT ENGINEER: John Eklund, P.E., CFM

Description	Date Received	Resubmittal Requested	Resubmittal Received	Date Accepted
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WATERLINE and STRUCTURE(S) CONSTRUCTION SUBMITTALS

Pipe – AWWA C-900 PVC, DR-18, RCP,				
Fittings – Elbows, Tees, Tapping Saddles, Coupling, Plug				
Valves, Gate valves, slide gates check valves,				
Tracing wire & splices				
Pipe Bedding Gradation (Type A)				
Electromagnetic Flow Sensors				
Combination Air Valve and Vault Assembly (Includes Butterfly Valve and Actuated Butterfly Valve)				
Mechanical Joint Restraints and Bell Restraints				
Adjustable Pipe Saddle Support				
Inlet Tower Structure				
Concrete Mix Design (4,500 psi and 5,000 psi) Structural, Thrust Restraint, etc				
Embankment Fill Gradation, Proctor Curve				
Base Course Gradation, Proctor Curve				
Non-woven Geotextile Material				
Riprap Gradation				
Manholes				
Ground Water Barrier				

**CITY OF GRAND JUNCTION
2021 KANNAH CREEK FLOWLINE REPLACEMENT**

ELECTRICAL & CONTROL CONSTRUCTION SUBMITTALS

Conduit -				
Actuators				
Electrical Components				

EROSION CONTROL / STORMWATER MANAGEMENT

Concrete Washout				
Riprap Gradation				
Seed Mix – Native				
Vehicle Tracking Control				
Sediment Control Log				

PERMITS, PLANS, OTHER

Construction Schedule				
Dewatering and Shoring Plan				