

Water Supply, Conveyance, and Distribution

SERVICES



City of Longmont Water Resources Planning



Rock Slough Intake and Fish Screens

DAM AND LEVEE
GEOPROFESSIONAL
STRUCTURES AND FACILITIES
TUNNEL AND UNDERGROUND
WATER SUPPLY, CONVEYANCE,
AND DISTRIBUTION
CONSTRUCTION PHASE SERVICES
ENVIRONMENTAL
INFRASTRUCTURE MONITORING
SERVICES (IMS)
RISK

Schnabel Engineering DC, Inc. is an affiliate of Schnabel Engineering, Inc.

Engineering services in the following states are performed by Schnabel's respective affiliated entity: Michigan: Schnabel Engineering of Michigan, Inc.; New York/Connecticut: Schnabel Engineering of New York; North Carolina: Schnabel Engineering South, P.C.

Schnabel is a recognized leader on water rights engineering, water resources projects, and related engineering services, including the design and construction of dams, soil bentonite cutoff walls, tunnels, canals, drainage channels, pump stations, ditch structures, floodplain modeling, and pipelines.

Our services include feasibility investigations, water rights studies, hydrologic and hydraulic analyses, civil and structural design, and construction engineering and management services. Our water rights and water resources expertise combined with our design and construction experience enables us to effectively identify important items early in the initial design phase and to prepare construction drawings, specifications, cost estimates, and bid documents that are accepted by the regulatory review agencies. Additionally, we routinely provide resident construction engineering services and construction management for the projects we design.