



DOWL HKM provides complete stream restoration and wetlands services throughout all project phases, including: planning, design, construction, and monitoring. As a leader in the field of Water Resources Engineering, DOWL HKM has extensive experience in the areas of open channel flow and channel design. DOWL HKM has successfully completed projects which include aquatic organism passage improvements, stream assessment, stream restoration plans, habitat creation for specific fish species, wetlands design, as well as channel design and bank stabilization.

STREAM RESTORATION & WETLANDS DESIGN

SERVICES PROVIDED:

Existing Stream Condition Assessment

Stream Rehabilitation & Restoration

Habitat Assessment & Restoration

Fish Passage Analysis

Fish Screen Design

Sediment Transport Analysis

Hydrologic and Hydraulic Analysis

Wetland Design

Stream Classification

Reference Reach Identification

Instream Structure Design

Aerial Photo Interpretation

Restoration Monitoring

Environmental Permitting

Construction Administration and Inspection

Stormwater Treatment and Management

