



Area of Expertise:

Transportation, environmental, water, and wastewater engineering and analysis

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Description of Services HDR services include planning, consulting, feasibility reports, studies, engineering and architectural design, construction administration and monitoring, operations, value engineering, environmental studies and documentation and license and permit applications. HDR offers comprehensive services in the following areas:

Ports: Planning and design of terminals, intermodal systems, highway and rail access, storage and office facilities, industrial sites, port management and operations, marinas, and dredge and fill.

Airports: Aviation systems planning, airport master plans, runways, taxiways, and aprons layout and design, de-icing facilities, landside access, and forecasts.

Transportation: Railroads, rail transit, highways, traffic engineering, transportation planning, intermodal access linkages, streets, parking lots, bridges, and tunnels.

Water: Potable water systems, water treatment, storage, and distribution, wastewater collection and treatment facilities, water resources, storm water management, and water reuse.

Environmental: Assessments/compliance reviews, Environmental Impact Statements, permitting and licensing, water discharge permitting, storm water pollution prevention plans, mitigation design, stream and wetland restoration and enhancement, noise and air quality studies/modeling, land use, zoning, and geographic information services.

History/Years in Business HDR Engineering, Inc. is an international design firm that has been serving clients since 1917.

Geographic Area Served HDR has seven Washington state offices to serve the port industry – Bellevue, Olympia, Spokane, Kennewick, Burlington, Port Orchard, and Pasco—in addition to other Pacific Northwest offices in Boise, Portland, Missoula, Salem, and Anchorage. Nationwide, HDR has more than 5,700 personnel representing 50 design and scientific disciplines in 140 offices.