| **Fish Passage Plan – Appendix K**  **ACRONYMS** | |
| --- | --- |
| **ADCP** | Acoustic Doppler Current Profiler |
| **ADV** | Acoustic Doppler Velocimeter |
| **AFF** | Adult Fish Facility |
| **AFEP** | Anadromous Fish Evaluation Program |
| **AWS** | Auxiliary Water Supply |
| **BI** | Bradford Island (BON) |
| **BON** | Bonneville Lock and Dam |
| **BPA** | Bonneville Power Administration |
| **BRZ** | Boat Restricted Zone |
| **CBFWA** | Columbia Basin Fish and Wildlife Authority |
| **CBT** | Columbia Basin Teletype |
| **CENWP** | Corps of Engineers (CE), Northwestern Division (NW), Portland District (P) |
| **CENWW** | Corps of Engineers (CE), Northwestern Division (NW), Walla Walla District (W) |
| **CENWW-OD-T** | Walla Walla District (W), Operations Division (OD), Technical Support Branch (T) |
| **CFS** | Cubic Feet per Second |
| **CI** | Cascades Island (BON) |
| **COE** | Corps of Engineers |
| **CRITFC** | Columbia River Inter-Tribal Fish Commission |
| **DSM** | Downstream Migrant (Channel) |
| **DWR** | Dworshak Dam |
| **EPA** | Environmental Protection Agency |
| **ERG** | Emergency Relief Gate |
| **ESA** | Endangered Species Act |
| **ESBS** | Extended-Length Submersible Bar Screen |
| **EW** | East Weir |
| **FDS** | Fish-Debris Separator |
| **FERL** | Fish Engineering Research Laboratory |
| **FFDRWG** | Fish Facilities Design Review Work Group |
| **FFU** | Fisheries Field Unit |
| **FG** | Fish Gate |
| **FGE** | Fish Guidance Efficiency |
| **FPC** | Fish Passage Center |
| **FPE** | Fish Passage Efficiency |
| **FPOM** | Fish Passage Operations & Maintenance Coordination Team |
| **FPP** | Fish Passage Plan |
| **fps** | Feet Per Second |
| **FV** | Fish Valve |
| **IHR** | Ice Harbor Lock and Dam |
| **IDFG** | Idaho Department of Fish and Game |
| **ISO** | International Standardization Organization |
| **JBS** | Juvenile Bypass System |
| **JDA** | John Day Lock and Dam |
| **JFTP** | Juvenile Fish Transportation Plan |
| **JMF** | Juvenile Monitoring Facility (BON) |
| **JP** | Junction Pool |
| **JSAT** | Juvenile Salmon Acoustic Telemetry |
| **kcfs** | One-thousand cubic feet per second |
| **LCRAS** | Lower Columbia River Adult Study |
| **LGS** | Little Goose Lock and Dam |
| **LWG** | Lower Granite Lock and Dam |
| **LMN** | Lower Monumental Lock and Dam |
| **MCN** | McNary Lock and Dam |
| **MOP** | Minimum Operating Pool |
| **MU** | Main Unit |
| **MW** | Megawatts |
| **NDE** | North Downstream Entrance |
| **NE** | North Entrance |
| **NFE** | North Fishway Entrance |
| **NFH** | National Fish Hatchery |
| **NOAA Fisheries** | National Oceanic & Atmospheric Administration’s National Marine Fisheries Service (also referred to as NMFS) |
| **NPE** | North Powerhouse Entrance |
| **NSE** | North Shore Entrance |
| **NUE** | North Upstream Entrance |
| **O&M** | Operations and Maintenance |
| **ODFW** | Oregon Department Of Fish And Wildlife |
| **OFC** | Outlet Flow Control |
| **OG** | Orifice Gate |
| **OOS** | Out of Service |
| **OPE** | Orifice Passage Efficiency |
| **PDS** | Primary Dewatering Structure |
| **PIES** | Project Improvements for Endangered Species |
| **PIT** | Passive Integrated Transponder (PIT-tag) |
| **PLC** | Program Logic Controller |
| **PSMFC** | Pacific States Marine Fisheries Commission |
| **PDT** | Pacific Daylight Time (in effect during Daylight Saving Time) |
| **PST** | Pacific Standard Time |
| **PUD** | Public Utility District |
| **RCC** | Reservoir Control Center (COE) |
| **RSW** | Removable Spillway Weir |
| **SBC** | Surface Bypass Collector, or, Sort-by-Code |
| **SDE** | South Downstream Entrance |
| **SE** | South Entrance |
| **SFE** | South Fishway Entrance |
| **SG** | Sluice Gate |
| **SLED** | Sea Lion Exclusion Device |
| **SMF** | Smolt Monitoring Facility |
| **SNL** | Speed No Load |
| **SO** | Sluice Oregon |
| **SPE** | South Powerhouse Entrance |
| **SPO** | Special Project Operations |
| **SSE** | South Shore Entrance |
| **STS** | Submersible Traveling Screen |
| **SUE** | South Upstream Entrance |
| **SW** | Sluice Washington |
| **SWI** | Simulated Wells Intake |
| **TDA** | The Dalles Lock and Dam |
| **TDG** | Total Dissolved Gas |
| **TIE** | Turbine Intake Extension |
| **TMT** | Technical Management Team |
| **TSW** | Temporary or Top Spillway Weir |
| **UMT** | Upstream Migrant Transportation (Channel) |
| **USFWS** | United States Fish & Wildlife Service |
| **VBS** | Vertical Barrier Screen |
| **WDFW** | Washington Department of Fish & Wildlife |
| **WECC** | Western Electricity Coordinating Council |