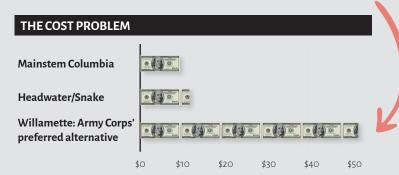
THE ARMY CORPS OF ENGINEERS CAN

SAVE SALMON AND MONEY IN THE WILLAMETTE RIVER BASIN

The U.S. Army Corps of Engineers can cut costs for families and businesses and protect endangered salmon by drawing down reservoirs.

Hydropower production in the Willamette River Basin is uneconomical.

The Corps' own analysis found that the dams would lose a stunning \$939 million¹ over the next 30 years because the **cost of generation far outweighs the revenue**.



2% Willamette River Basin

Power Generation Cost per MWH in 2019

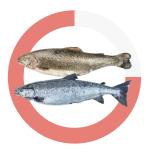
POWER PRODUCTION

Federal Columbia River Power System



The dams block access to 75%

of the basin's critical salmon and steelhead spawning habitat.



Willamette River Basin dams are killing salmon.

THE SOLUTION:

Deauthorizing
hydropower at
Willamette River
Basin dams will save
money and salmon.

Less than 3%

of historic wild Chinook runs return to the Upper Willamette River Basin each year.



By drawing down the Willamette River Basin reservoirs, the Corps can return the river to a more natural flow and restore endangered salmon populations.

Drawdowns can successfully pass juvenile salmon through dams. After conducting drawdowns at Fall Creek Reservoir, the Corps witnessed

Reservoir, the Corps witnessed a **tenfold increase** in the adult salmon that later returned to Fall Creek - at very low cost.

DEEP DRAWDOWN A deep reservoir drawdown is expected to improve overall juvenile Chinook and steelhead passage and survival DAM Regulating Outlet Reservoir (Forebay)

THE CORPS SHOULD

PRIORITIZE SALMON RECOVERY

OVER

EXPENSIVE HYDROPOWER