Guy Norman Chair Washington

Patrick Oshie Washington

Chuck Sams Oregon

Ginny Burdick Oregon



November 9, 2021

Jim Yost Idaho

Jeffery C. Allen Idaho

> Doug Grob Montana

Mike Milburn Montana

MEMORANDUM

TO: Council Members

FROM: Chad Madron, Project Analyst

SUBJECT: Power Plan Website Traffic Reporting

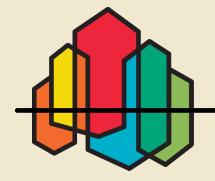
BACKGROUND:

Presenter: Chad Madron

Summary: Staff will discuss the current status of website traffic on the plan document

and supporting material including how popular various pages have been and what topics have had the most engagement. Staff will also discuss plans for updates to the supporting material between draft and final.

Plan Web Traffic and Planning



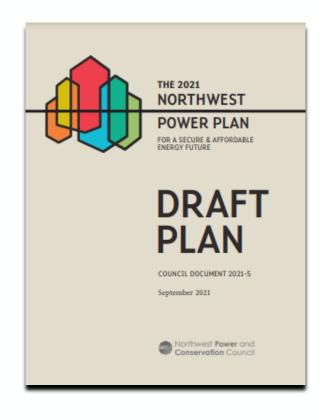
THE 2021
NORTHWEST

POWER PLAN

FOR A SECURE & AFFORDABLE ENERGY FUTURE

Explore the Draft 2021 Power Plan and Supporting Materials









Visit: www.nwcouncil.org/2021-northwest-power-plan

Peeling the Plan Onion*

The Plan itself has over 800 downloads!

Supporting <u>Material</u>:

- 1. Global Assumptions in the Plan (89)
- 2. Cost Effective Methodology for Conservation (89)
- 3. Energy Use Forecasts (60)
- 4. Conservation Potential (57)
- 5. Cost Effective Conservation Recommendation Summary (47)
- 6. List of Plan related Presentations (46)
- 7. Supporting Material Overview (44)
- 8. Pathways to Decarbonization Scenario Findings (41)
- 9. Levelized Cost of Energy (40)
- 10. Energy Use Forecasting Methodology (38)
- 11. Baseline Conditions for Scenarios (37)
- 12. Demand Response Potential (36)





*Caveat: a portion of clicks is internal and state staff, not every one measured is from someone outside the Council.

What's Next for the Supporting Material?

- Pages are being updated as appropriate between draft and final
- Final version of pages will be published after plan is final right now they are not public facing

Responsive and Flexible

- Letting the clicks, questions and requests help guide us
- If data sets or questions not answered in the supporting material are identified we are updating and adding it

