

U.S. DEPARTMENT OF ENERGY – BONNEVILLE POWER ADMINISTRATION (BPA)  
DATA REQUEST

Please fill out the form completely and email to: [techforum@bpa.gov](mailto:techforum@bpa.gov)

Date: \_\_\_\_\_

**SECTION 1: REQUESTOR INFORMATION**

1. Company Name \_\_\_\_\_
2. NERC Registration (*Check one*):                      Transmission Service Provider                      Transmission Operator
3. Requestor (*Last & First Name*) \_\_\_\_\_ 4. Requestor Work Phone Number \_\_\_\_\_
5. Requestor Job Title \_\_\_\_\_
6. Requestor Work E-mail Address \_\_\_\_\_
7. Requestor Attestation:
1. I attest that I am not associated with a marketer or market affiliate. Initials: \_\_\_\_\_
2. I attest that I am requesting this data solely for use in ATC or AFC calculations for the Company identified above. Initials: \_\_\_\_\_

**SECTION 2: DATA REQUESTED**

1. Time Period \_\_\_\_\_ 2. Frequency \_\_\_\_\_

3. Specify Details:

**The following data is available through OASIS or the BPA Website:**

- Expected Transmission outages
- Firm Network Integration Transmission Service and non-firm Network Integration Transmission Service (i.e. Secondary Service)
- Firm and non-firm Transmission reservations
- Grandfathered obligations
- Values of TFC and AFC for all flow-based paths
- Values of TTC and ATC for all 1:1 paths
- Transmission Reliability Margin (TRM) values for paths with a TRM
- Source and sink identification and mapping to the WECC base cases are found in the Contract Points List at: <https://www.bpa.gov/-/media/Aep/transmission/transmission-availability/contract-points-list.xlsx>

**BPA does not use or maintain the following data:**

- Any firm and non-firm adjustments applied by BPA to reflect parallel path impacts
- Other services that impact Existing Transmission Commitments
- Capacity Benefit Margin (CBM) - BPA does not calculate/use CBM

**BPA uses WECC seasonal cases to conduct power flow studies. Please contact WECC to obtain these seasonal cases.**

**SECTION 3: BPA USE ONLY**

1. Date Received \_\_\_\_\_ 2. Assigned to \_\_\_\_\_ 3. Date Completed \_\_\_\_\_