Transmission Service Quarterly Study Metrics – Q2 2019

The following metrics are reported in compliance with the Standard Performance Metrics required by Title 18 CFR, 37.6 (h). Cluster Study Metrics are provided per sections 19.10 and 32.6 of the Bonneville Power Administration Open Access Transmission Tariff.

		Non
System Impact Study (SIS) Metrics (Individual)	Affiliate	Affiliate
Number of SIS's Completed	0	0
Number of SIS's Completed more than 60 days after receipt of executed		
SIS agreement	N/A	N/A
For all SIS's completed more than 60 days after receipt of executed SIS agreement, average number of days study was delayed due to customer		
actions	N/A	N/A
Average time (days) from receipt of executed SIS agreement to date when		
completed SIS made available to customer	N/A	N/A
Average cost of SIS's completed during the period (\$k)	N/A	N/A
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Facilities Study (FS) Metrics (Individual)

Number of FS's Completed	0	0
Number of FS's Completed more than 60 days after receipt of executed FS		
agreement	N/A	N/A
For all FS's completed more than 60 days after receipt of executed FS agreement, average number of days study was delayed due to customer		
actions	N/A	N/A
Average time (days) from receipt of executed FS agreement to date when		
completed FS made available to customer	N/A	N/A
Average cost of FS's completed during the period (\$K)	N/A	N/A
Average cost of recommended upgrades for FS's completed during the		
period (\$M)	N/A	N/A

Cluster Study (CS) Metrics

Number of Cluster Studies Completed	1	1
Number of Cluster Studies Completed more than 120 days after receipt of executed Cluster Study agreement	0	0
For all Cluster studies completed more than 120 days after receipt of executed Cluster Study agreement, average number of days study was		
delayed due to customer actions	0	0
Average time (days) from receipt of executed Cluster Study agreement to		
date when completed Cluster Study is made available to customer	120	120
Average cost of Cluster Study completed during the period (\$K)	500	500
Average cost of recommended upgrades for Cluster Studies completed		
during the period (\$M)	26.5	26.5

