System Equipment Change Form

Note: Form must be submitted 235-days prior to expected energization date per RC West timeline

Customer Name:

Customer Contact Name:

Please use this form when notifying CSRP of a planned Transmission system or equipment change as outlined in the <u>TOPIC</u> and <u>TPIP</u> as applicable. Please be as descriptive as possible when identifying the equipment and the description of the project. Please include all known information and send completed form to the <u>CSRP@bpa.gov</u> mailbox, **cc'ing your BPA Customer Service Engineer.**

One form submission per System or Equipment Change

Contact Phone Number:			
Contact Email:			
Date Submitted:			
Project Details			
Project Name			
Description of Project:			
Name and type of the Facility(ies) the equipment is associated			
with:			
Will this project be new construction or a change to existing			
system configuration?			
Will there be a temporary configuration?	Yes	No	Unknown
 If yes, how long will the temporary configuration be in 			
place? Specify the expected start and end dates.			
Location and Equipment Being Removed:			
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Location and Equipment Being Added:			
Location and Equipment being Added.			
Change in modeling data?	Yes	No	Unknown
Change in equipment ratings?	Yes	No	Unknown
Altering the status of a Transmission dispatch center to a NERC	Yes	No	Unknown
defined Control Center?			
BES Impacts:			
Will this be BES?	Yes	No	Unknown
Will this project impact a BES facility?	Yes	No	Unknown
 Does this project affect any communication/fiber 	Yes	No	Unknown
equipment?			
Will the facility to which equipment is being added become	Yes	No	Unknown
BES within the 12-year planning horizon?	1		1

Project Timeline			
If the project status is not currently in construction, please specify the expected construction start date:			
Project Status	Planning	Design	Construction
Expected Energize Date:			

Unknown

No

Yes

Please provide the following additional documentation:

Is the added equipment part of a RAS/shared protection

scheme?

- One-line drawings or similar documentation reflecting the system change post energization
- Any other documentation pertinent to the system change. Examples may include: load forecasting data, transformer test reports, or other data

Notes:		

VERSION HIS	TORY			
Version	Issue Date	Action/Changes	Approved	Date
10	12/9/2024	Changed 210-days to 235 Added a BES Impact section Added Yes/No/Unknown options for temporary configuration	M.Walden	12/2/2024