BONNEVILLE POWER ADMINISTRATION

E-Tag Validation Denial Reasons

Version 1

TBD

This table identifies e-Tag denial reasons for validations used by BPA to ensure accuracy of transmission schedules. Please see the Scheduling Transmission Service Business Practice for more information.

Validation Name	Description	Fail Reason
3PS and SUP Checks	Verifies that if the POR/POD is BPA.3PS or BPA.SUP, then the Transaction Type must be Capacity or Dynamic and the priority must be 7-F or 7-FN.	BPA.3PS, BPA.SUP must be Firm & Capacity or Dyn
ATF Tag Timing	Verifies that After-The-Fact Adjustments are only allowed on Contingency Reserves Delivery, Dynamic, and Pseudo-Tie e-Tags.	Invalid ATF e-Tag Adjustment timing
BigEddy JohnDay Hub Validation	Verifies that JohnDay, CaptainJack, Malin500, BigEddy, and NOB are not being used as hubs.	Cannot hub NWACI or DC path
Blanket Capacity/Demand MW	Verifies that an e-Tag's supporting reservation(s) has sufficient unused confirmed capacity to accommodate the e-Tag's Transmission Profile.	(Blanket) Capacity/Demand MW
Blanket Customer	Verifies that the Customer on the e-Tag matches the Customer on the supporting reservation/contract number.	(Blanket) Customer
Blanket POR/POD	Verifies that the scheduling point POR/POD specified on the e-Tag matches the equivalent reservation point POR/POD listed on the supporting reservation.	(Blanket) POR/POD
Blanket Priority	Verifies that the priority specified on the e-Tag is not higher than the priority of the supporting reservation.	Priority on e-Tag is higher than supporting AREF
Contract Number	Verifies that the contract number specified in the OASIS field of the e-Tag matches a valid BPA Transmission contract.	Invalid contract number

Validation Name	Description	Fail Reason
Contract Priority	Verifies that the priority specified in the e-Tag is valid for the supporting reservation.	Invalid contract priority
Contract/Suffix	Verifies that when a suffix is appended to the OASIS field in an e-Tag, it corresponds to a valid BPAT suffix.	Invalid Suffix used in OASIS field
Customer	Verifies that the Owner listed in the Transmission Allocation of the e-Tag matches the owner of the BPA transmission contract specified in the OASIS field.	Owner in e-Tag does not match contract owner
DC Validation	Verifies that NOB cannot be used as a POR or POD on e-Tags specifying a Transaction Type of Dynamic, Pseudo-Tie, or Capacity.	Dynamic/Pseudo/Capacity not allowed over DC path
EIM Tags On Wheel Through	Verifies that e-Tags with a Transaction Type of Normal or Dynamic that specify a suffix of -EIM in the OASIS field are not allowed to list BPAT as the GCA and/or LCA.	BPAT cannot be GCA/LCA on Norm/Dyn tags using -EIM
Emergency Tag Check	Verifies that e-Tags specifying a Transaction Type of Emergency require BPAT manual approval/denial action.	Emergency tags require manual evaluation
Energy Profile	Verifies that the Energy Profile specified on the e-Tag is equal to or less than the e-Tag's Transmission Profile.	Energy Profile cannot exceed Transmission Profile
GEN/LOAD MW Check	Verifies that MWs specified at the POR of a Transmission path segment are equal to the MWs specified at the POD of the same segment.	All Segments must have matching POR MW and POD MW
G-NF Usage Check	Verifies BPAT cannot be the LCA on e-Tags using the G-NF Energy Product, G-NF Exports must specify an e- Tag Transaction Type of Normal, and disallows G-NF exports from BPAT over the DC Path.	G-NF usage check
Intra-Hour Profile	Verifies that all e-Tags must have Start Time and Stop Time of XX:00, XX:15, XX:30 or XX:45.	Start/Stop minutes must be 00, 15, 30, or 45
Late Tag Exemptions	Verifies that the e-Tag is late according to the Interchange Authority.	Tag is late according to Interchange Authority

Validation Name	Description	Fail Reason
NWACI DTC	Verifies that the DTC PROVIDER or DTC REQUESTOR specified in the Misc Info field is approved by BPAT to submit e-Tags over the NWACI path with the Transaction Type of Dyn. Sched.	DTC Provider/Requestor invalid for NWACI Dyn e-Tag
POR/POD	Verifies that the POR/POD referenced on the e-Tag is valid for the supporting contract, for the e-Tag TC Owner, and for the period of flow (from OASIS reservations or from BPAT contract data).	POR/POD and/or Owner is invalid for time specified
Preemption Aref	Verifies that the supporting reservation on e-Tag is not involved in a Preemption.	Supporting reservation is involved in Preemption
Ramp Duration	Verifies that the ramp duration start and stop values specified on the e-Tag is equal to the NAESB/WECC ramp duration default. If no start and stop values are specified, the NAESB/WECC default ramp duration is used.	Invalid ramp duration
Recallable Export Tag	Verifies that Recallable exports must use the 7-F Transmission Product. Extensions and Terminations are not allowed on Recallable Exports .BPAT cannot be the GCA or LCA on e-Tags with a Transaction Type of Recallable. e-Tags that use the C-RE Market Product must specify Recallable as the Transaction Type.	Recallable tag must be 7-F export/wheel & use C-RE
Same Tag Losses not Allowed	Verifies that the Loss Accounting profile of an e-Tag is not specified. In-Kind Concurrent Real Power Loss returns must be specified on a separate e-Tag.	Loss Accounting Profile cannot be used
Service Type	Verifies that the contract type, corresponding to the reservation number or contract number specified in the e-Tag OASIS field, is valid for the suffix referenced in the OASIS field.	(Suffix) Service Type
Sink	Verifies that where BPAT is the LCA, the Sink listed in the e-Tag is valid for the suffix appended to the OASIS field.	(Suffix) Sink
Source	Verifies that where BPAT is the GCA, the Source listed in the e-Tag is valid for the suffix appended to the OASIS field.	(Suffix) Source

Validation Name	Description	Fail Reason
Suffix Agreement	Verifies that the agreement type of the contract number or the corresponding reservation number specified in the e-Tag OASIS field is valid for the suffix referenced in the OASIS field of the e-Tag.	(Suffix) Agreement Type
Suffix Path	Verifies the POR/POD on the e-Tag is allowed for the contract number and suffix used.	(Suffix) POR/POD Owner
Suffix Priority	Verifies that the priority on the e-Tag is valid for the suffix appended to the OASIS field.	(Suffix) Priority
Tag Timing	Verifies that all e-Tags adhere to e-Tag timing requirements specified within BPA's business practices and/or NAESB/WECC.	Invalid tag timing
Tag Type vs Energy Product	Verifies that e-Tags with the Transaction Type of Capacity that Sink in BPAT BAA use the 7-F Transmission Product. e-Tags specifying "SERVICE-BR" in the OASIS field and a priority of 1-NS must also specify an e-Tag Transaction Type of Dynamic and use a 1-NS Transmission Product. e-Tags using the "-ODB" suffix must specify an e-Tag Transaction Type of Capacity and must use the 7-F Transmission Product.	Invalid combination of e-Tag Type and priority
Tag vs TSR Priority	Verifies that the priority specified on the e-Tag is not lower than the priority of the supporting reservation (except for tagging Conditional Firm Service).	Priority on e-Tag is lower than supporting AREF
TP POR/POD to Adjacent Point	Verifies that an adjacent upstream and/or downstream scheduling point specified on the e-Tag is valid for the corresponding POR/POD.	TP POR/POD to Adjacent Point
TP POR/POD to SE Adjacency	Verifies that the TP and POR specified in the physical path of an e-Tag is adjacent to the upstream SE. Also verifies that TP and POD specified in the physical path of the e-Tag is adjacent to the downstream SE.	(Path) POR/POD to SE Adjacency

Validation Name	Description	Fail Reason
TP POR/POD to Source/Sink	Where BPAT is the GCA, verifies that the POR specified in the physical path of an e-Tag is valid for the Source. Also verifies that where BPAT is the LCA, the POD specified in the physical path on an e-Tag is valid for the Sink.	(Path) POR/POD to Source/Sink
TP-SE Association	Verifies that the TP specified in the physical path of the e-Tag is a valid TP to be used in association with the specified SE on the same physical path.	(Path) TP-SE Association