

National Interoperability Interface Control Document - Appendix D

Date	Modifications
10/18/2018	B. Jewell: Created from ICD.
11/26/2018	B. Jewell: Removed CUSIOP and SSIOP Schedules as suggested by M. Kolb.
10/31/2022	B. Jewell: Added tables for each Hub. The TVL timing is added to the SEIOP Hub. The E-ZIOP Hub and WRIOP Hub's TVL transfer times are TBD.
11/3/2022	B. Jewell: Updated the timing for the SEIOP Hub's BTVL from Wednesday to Tuesday.
6/24/2025	B. Jewell, A. Mai, M. Kolb: Updated to include EZIOP Hub & time zones.
11/12/2025	B. Jewell: Added PVL Tab
6/24/2026	A. Mai: Updated the time for CUSIOP Hub and EZIOP Hub in tab Appendix D - TVL Schedule
6/26/2026	B. Jewell: Verified update w/M. Kolb. Removed note indicating the days/times are subject to change.

D: NIOP Tag Validation List Schedule

The times listed below are the times when the indicated Hub is expected to transmit its TVL to all other Hubs. For example, the CUSIOP should transmit its TVL to all other Hubs by 8:00pm Central Time.

CUSIOP Hub:		
TVL	Time	Day(s) of Week
Bulk	From Mar to Nov (CDT 11:59:59 PM): 4:59:59 AM UTC (next day) From Nov to Mar (CST 11:59:59 PM): 5:59:59 AM UTC (next day)	Sun
Differential	From Mar to Nov (CDT 11:59:59 PM): 4:59:59 AM UTC (next day) From Nov to Mar (CST 11:59:59 PM): 5:59:59 AM UTC (next day)	Mon-Sat

EZIOP Hub:		
TVL	Time	Day(s) of Week
Bulk	From Mar to Nov (EDT 04:00:00 AM): 8:00:00 AM UTC From Nov to Mar (EST 04:00:00 AM): 9:00:00 AM UTC	Thu
Differential	From Mar to Nov (EDT 04:00:00 AM): 8:00:00 AM UTC From Nov to Mar (EST 04:00:00 AM): 9:00:00 AM UTC	Fri-Wed

SEIOP Hub:		
TVL	Time	Day(s) of Week
Bulk	From Mar to Nov (EDT 11:00:00 AM): 3:00:00 PM UTC From Nov to Mar (EST 11:00:00 AM): 4:00:00 PM UTC	Tue
Differential	From Mar to Nov (EDT 11:00:00 AM): 3:00:00 PM UTC From Nov to Mar (EST 11:00:00 AM): 4:00:00 PM UTC	Wed-Mon

WRIOP Hub:		
TVL	Time	Day(s) of Week
Bulk	TBD	TBD
Differential	TBD	TBD

D: NIOP Plate Validation List Schedule

The times listed below are the times when the indicated Hub is expected to transmit its PVL to all other Hubs. For example, the CUSIOP should transmit its PVL to all other Hubs by 4:00pm Central Time.

CUSIOP Hub:		
PVL	Time	Day(s) of Week
Bulk	From Mar to Nov (CDT 4:00:00 PM): 9:00:00 PM UTC From Nov to Mar (CST 4:00:00 PM): 10:00:00 PM UTC	Sun
Differential	From Mar to Nov (CDT 4:00:00 PM): 9:00:00 PM UTC From Nov to Mar (CST 4:00:00 PM): 10:00:00 PM UTC	Mon-Sat

EZIOP Hub:		
PVL	Time	Day(s) of Week
Bulk	TBD	TBD
Differential	TBD	TBD

SEIOP Hub:		
PVL	Time	Day(s) of Week
Bulk	TBD	TBD
Differential	TBD	TBD

WRIOP Hub:		
PVL	Time	Day(s) of Week
Bulk	TBD	TBD
Differential	TBD	TBD