

WIT Working Group (WITWG)

January 26, 2021

Your representatives:

Chair - Craig Henry, AESO
Vice Chair - Raymond Vojdani, WACM
Secretary - Heidi Stoltz, SRP

RC West Hosts:

Kokou Agbassekou Eric Vaa

WIT Administration

WIT Working Group webpage at caiso.com:

http://www.caiso.com/informed/Pages/RCWest/WECCInterchangeToolWorkingGroup.aspx

DTE- Variance Update

System	Short Description	Status From Last Meeting	Next Action	Priority Severity
RCW EMS	DTE 6/4 HE 18 & 19 The values in PI has poor quality flag set for HE18, and the value is a repeat of HE17. Also HE19 has 2 values for the hour (SDS	With RCW EMS vendor	Resolved	High
RCW EMS	DTE 07/31 HE 4 Primary shows 0, BU1 and BU2 are non-zero. This actually worked according to the current design	Pending RCWEST action	Resolved	Low
RCW EMS	DTE 08/10 HE 17 The Delta Time Error for 08/10/2020 for HE 17 PDT was incorrectly posted	Pending RCWEST action	Resolved	High
RCW EMS	DTE 08/30 HE 5, 6, 7 Primary shows 0, BU1 and BU2 are non-zero. This actually worked according to the current design	Pending RCWEST action	Resolved	Low

System	Short Description	Status From Last Meeting	Next Action	Priority Severity
	Enhancement request HPQC #70996. This incident stems from the EMS failover (Sev 2 #00941275) which occurred during the time error data upload to WIT. This caused WIT to receive a bad time error value from the CISO. The enhancement request is for the PIWS adapter which handles the upload to WIT. The enhancement request is to detect when the time error value exceeds the threshold to upload a good value from the previous hour generate an alert and ticket to support staff	Pending RCWEST action		
RCW/EMS			Resolved	Critical

The enhancement is now deployed to production which prevents EMS/PI to send large DTE value to WIT.

No DTE bad data issue as of late

ISO PUBLIC

WIT Schedule Change Requests

Change Request Forms	Change Requests per Month	# of Tags per Month	Total MWh Change	# ATF Tags Needed	Reasons
October	7	10	426	7	 Wrong AREF used through WALC BA change source from Redhawk to PV NWPP Tagging Error WRONG SINK Source BA should be PN
November	8	19	461	14	 PDCI Losses for HE-13 did not propagate PDCI Losses for HE-05 did not propagate Meter shows 132 MW He24 Incorrect BA used for Source Tag has inaccurate MWs TEPC and WACM are not Adjacent
December	3	7	51	4	 Tag error energy profile On the PACE side PACE to IPCO change to zero Tag error energy profile. Please change from 3 to 0 mw's to the WEST side ONLY IPCO to PACW. (EAST side of tag is corrrect at 0 mw PACE to IPCO). System updating issue
Key: • Change Requ	uests = the number	of requests submit	ted in that month).	

- Total MWh Change = difference between current MWh and requested MWh on form
- ATF Tags Needed = ATF tags created



WIT Schedule Change Requests Guidelines (Reminder)

- WECC Inadvertent data report for the previous month must be sent to stakeholders after the 15th of the following month.
- Please make your changes ASAP but no later than the 15th of the following month for the previous month
- Please inform ATF Chair, SPPW and RCW administrators for any changes made to schedules or meter actuals after the 168 hours window expired.
- NERC/CERTS Inadvertent data for each month must be locked by the administrators after the 15th of the following month.
- December 2020 data was very good and everyone was balanced in WIT and NERC/CERTS by 01/15/2021. Thank you all

WIT Working Group - Issues Update

	Will Working Group Toodes opaate					
WS Ticket #	Short Description	Priority	Next Action	Issue Type		
138564	WIT - Ability for users to clear vars (Enhancement)	Medium	Enhancement Queue	Enhancement		
133081	GRID BA to RCWEST Container	Medium	OATI to provide practical solution to GRID. On-Hold	Variance		
137334	(HPQC70371) WIT Homepage Cleanup	Low	Deployed and closed	Enhancement		
141828	WIT PROD: CERTS display no Data for SPPC - IN00935388	Medium	Closed	Variance		
139991	WIT PROD - RCW cannot access AESO nor BCHA	Medium	Queued for deployment	Variance		
139511	WIT PROD: Hourly updates to NERC CERT CRFW Report from WECC Inadvertent Report	Low	Issue has been entered into the Enhancement Queue	Enhancement		

Next WITWG webinar

Next WITWG webinar suggestion:

June 22, 2021 9:00 a.m. – 11:00 a.m. PDT

When reporting any WIT issue, please include WITAdminRCW@caiso.com; craig.henry@aeso.ca; avojdani@wapa.gov;

Request from your OATI PM "WIT Project" permissions to see WIT issues in webSupport.

Next WIT Working Group Webinar

Participate in the WITWG:

Please submit a request to Marie Morris at WECC, mmorris@wecc.org, to be added to the WECC ATFWG or ATFWGCOR email distribution lists

Register soon at:

http://www.caiso.com/informed/Pages/RCWest/WECCInterchangeTool WorkingGroup.aspx

Agenda additions,

please email WITAdminRCW@caiso.com; craig.henry@aeso.ca; avojdani@wapa.gov