



California ISO



RC West

WIT Working Group (WITWG)

October 13, 2021

ISO PUBLIC

Your representatives:

Chair - Craig Henry, AESO

Vice Chair - Raymond Vojdani, WACM

Secretary - Heidi Stoltz, SRP

RC West Hosts:

Eric Vaa

WIT Working Group webpage at caiso.com:

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

Draft agenda

- Welcome (Craig)
 - Introductions (name, company...)
 - Quorum
 - Adoption of agenda
 - Adoption of Draft Minutes (June 22, 2021)
 - WITWG Charter annual review (Heidi Stoltz)
(<http://www.caiso.com/Documents/WECCInterchangeToolWorkingGroupCharter.pdf>)
- Follow up action items from last meeting if any (Craig/Eric)
- Updates on 2021 Frequency Bias and Lmax implementation (Daniel Rovegno)
 - Bias setting (tool update)
 - Lmax setting
 - WIT backup process in EMS (Raymond Vojdani)
 - ATEC suspension discussion (Daniel Baker)
- Request from WIRCEC to remove WECC from “WECC Interchange Tool (WIT)” (Eric Vaa)
- WIT Schedule Change Requests report (Eric Vaa)
- WIT variances/enhancements (Massih Ahmadi or Daniel Rovegno)
 - Accumulated Inadvertent carry over issues
 - WIT container issues (for RCW and SPPW)
- WIT ATF checkout process improvement (Eric Vaa)
- Round Table
- Future meeting dates
- Adjourn (Craig)

- WITWG website: <http://www.caiso.com/informed/Pages/RCWest/WECCInterchangeToolWorkingGroup.aspx>

ATEC– Issue Update From OATI

II.c. Frequency Bias Settings.

II.c.1. In May 2021, OATI was tasked with the assistance of updating annual frequency bias data for each BA in WIT.

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II.c.2. As of June 08, 2021, all BAs are reporting that the correct changes have been made in Production WIT.

II.c.3. Moving forward, OATI must make changes to repair the Automatic Time Error Correction (ATEC) Base Data display to ensure that when a qualified BA enters an hourly value, it does not default to 00:00 of the day selected.

ATEC– Update From OATI

- In the last WestTrans meeting Laura W from OATI mentioned that OATI has found the root cause of the issue, they have developed a fix and are currently testing. If testing is successful BAs will be able to enter their Frequency Bias values in WIT June 2022.

DTE– Issue Update

System	Short Description	Status From Last Meeting	Next Action	Priority Severity
WIT ATEC Time Error Report IN01596747	DTE posted on primary and BU1 for 07/12/2021 HE16 and 17 PDT are incorrect In WIT.	New	There was a cap in the system limiting the DTE value that is now resolved.	Urgent

WIT Schedule Change Requests

Change Request Forms	Change Requests per Month	# of Tags per Month	Total MWh Change	# ATF Tags Needed	Reasons
May	4	4	28	0	<ul style="list-style-type: none"> This tag should have never been approved because the DC Tie was down and PNM should not have been on it Incorrect entry This dynamic tag was supposed adjusted in error.

Key:

- Change Requests = the number of requests submitted 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

Change Request Forms	Change Requests per Month	# of Tags per Month	Total MWh Change	# ATF Tags Needed	Reasons
June	12	75	2268	15	<ul style="list-style-type: none"> • Tag was created with incorrect receiving BA and LCA • INCORRECT SOURCE. CORRECT SOURCE IS CSFHORSESHOE. ATF Replacement tag BPAT_CORPWATF4295_GCPD • PDCI Losses for HE-21 did not propagate • INCORRECT SOURCE. CORRECT SOURCE IS CSFHORSESHOE • Tag terminated in home systems but not WIT • Counterparty missing from market path • System issue • Dynamic Tag did not update

Key:

- Change Requests = the number of requests submitted 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

Change Request Forms	Change Requests per Month	# of Tags per Month	Total MWh Change	# ATF Tags Needed	Reasons
July	5	27	675	14	<ul style="list-style-type: none"> • Tag was Normal should have been dynamic • To match terminated tag value • Common Facilities payback tag have been curtailed when other curtailments were done • Wrong Transmission Path on tag for WALC transmission • Dynamic tag did not update
August	1	2	66	0	<ul style="list-style-type: none"> • The tag was originally adjusted in the incorrect time zone which caused the MW to be tagged for the wrong hours.
September	1	1	42	0	<ul style="list-style-type: none"> • Tag was written and approved but unit was on forced outage so no generation was available

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**
- 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.**

WIT Working Group – Issues Update

WS Ticket #	Short Description	Priority	Next Action	Issue Type
138564	WIT - Ability for users to clear vars	Medium	Enhancement Queue	Enhancement
139511	WIT PROD: Hourly updates to NERC CERT CRFW Report from WECC Inadvertent Report	Medium	Enhancement Queue	Enhancement
139991	WIT PROD - RCW cannot access AESO nor BCHA	Medium	OATI to complete change	Variance
141970	Missing Day 1 in Monthly Inadvertent	Medium	OATI to complete change	Variance
139511	WIT PROD: RCW/SPPW are working on creating a new schedule for 2/14/2021 but the schedule status is stuck in proposed state	QUEUED	OATI to complete change	Variance

WIT Working Group – Issues Update

WS Ticket #	Short Description	Status	Next Action	Type	Severity
147199	WIT PROD: PII display not working for TD 11/30 - This is display issue not data	QUEUED	OATI to complete change	Variance	MEDIUM
147612	HVDC Segment Logic	REVIEW	OATI to Investigate	Change Order	LOW
147758	WIT PROD: WECC Inadvertent Report not Matching Monthly Inadvertent Report for March 2021	QUEUED	OATI opened this issue. RCW is working with OATI to identify root cause	Variance	HIGH
148537	Issue with Monthly Inadvertent Report in WIT - March Accumulated Inadvertent Totals not match April Open	QUEUED	OATI to complete change	Variance	MEDIUM
150573	WIT DEV: AESO RNSI patch in DEV has not resolved issue (Please see WS148469) for more detail	REVIEW	OATI to Investigate	Variance	LOW

WIT Working Group – Issues Update

WS Ticket #	Short Description	Status	Next Action	Type	Severity
152315	HVDC 15-Minute Profile	OPEN	OATI to review issue	Change Order	LOW
152692	WIT PROD: Primary Inadvertent Hours of Month does not show correct date labels for Nov	OPEN	OATI to review issue	Variance	LOW

Next WITWG webinar

Next WITWG webinar suggestion:

XXX XX, 2022 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/WECCInterchangeToolWorkingGroup.aspx>

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