

# MarkeTrak and Inadvertent Gain Training

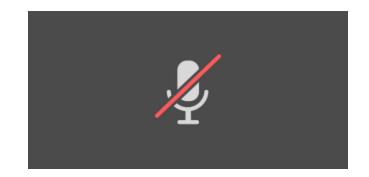
#### **Antitrust Admonition**

To avoid raising concerns about antitrust liability, participants in ERCOT activities should refrain from proposing any action or measure that would exceed ERCOT's authority under federal or state law. For additional information, stakeholders should consult the *Statement of Position on Antitrust Issues for Members of ERCOT Committees, Subcommittees, and Working Groups*, which is posted on the ERCOT website.<sup>1</sup>



## **Notes**

- Morning Break
- Please unmute yourself prior to speaking
- Place yourself on mute when not speaking





#### **MarkeTrak Online Training**

MarkeTrak online training is available on <a href="www.ercot.com">www.ercot.com</a> and includes the following modules:

- MarkeTrak Overview
- Inadvertent Gain/Loss
- Cancel With/Without Approval
- Switch Hold Removal
- Data Extract Variance (DEV) LSE Subtypes
- Email Functionality

- Usage/Billing Disputes
- Additional Day to Day Subtypes
- Bulk Insert
- Admin Functionality
- Data Extract Variance (DEV)
   Non-LSE Subtypes
- Reporting

Modules typically can be completed in 30 minutes or less.



#### **MarkeTrak Training Objectives – Part 1**

This training covers the following topics, including the recent changes from SCR817 – MarkeTrak Validation Revisions aligning with Texas SET V5.0:

- General MarkeTrak Navigation
- Administrator Functionality
- Email Notification
- ListServ
- Missing Enrollments
- Usage & Billing

- Siebel Changes
- DEV LSE/Non LSE
- Bulk Insert
- Additional D2D Subtypes
- Other Subtype
- Background Reporting



#### **MarkeTrak Training Objectives – Part 2**

#### Part 2 covers the following topics:

- Switch Holds
- Inadvertent Gains
  - Overview
  - Rescission
  - IAG Walkthrough
  - Best Practices
  - Reporting



#### What is MarkeTrak?

# MarkeTrak

A web-based database application used to track and manage ERCOT Retail Market data discrepancies

- The ERCOT Retail Market Issue Resolution System used by CRs, TDSPs, and ERCOT to initiate, communicate, and resolve issues
- Discovery, visibility, tracking, historical reporting, and status of issues
- Available to ERCOT market participants with a current Digital Certificate and the MarkeTrak role



#### What is MarkeTrak?

### There are two primary MarkeTrak issue types

### Day to Day (D2D)

- An issue that can be resolved with a transaction
- For example: syncing transaction status in ERCOT system with TDSP and CR systems (Completed to Cancelled)

Represents 99% of MTs submitted

# Data Extract Variances ( DEVs )

- An issue that <u>cannot</u> be resolved with a transaction
- For example: inserting a Service History Row (for the 727 extract)

Represents 1% of MTs submitted



#### MarkeTrak Subtypes Volumes Analysis

Issue Sub Type	Issue Sub Type	7/1/22 - 12/31/22	1/1/23 - 6/30/23	7/1/23 - 12/31/23	1/1/24 - 6/30/24	7/1/24 - 12/31/24	1/1/25 - 6/30/25	Difference last six months	Difference same time last year
Inadvertent Losing	1	21468	18791	21820	22747	23391	18020	-5371	-4727
Inadvertent Gaining	2	13384	11716	13018	12742	15654	13575	-2079	833
Usage/Billing - Missing	3	10301	13853	5789	7565	21088	10658	-10430	3093
Usage/Billing - Dispute	4	15726	8110	11096	13353	10017	9237	-780	-4116
Switch Hold Removal	5	8448	6594	9537	6497	9403	6426	-2977	-71
Customer Rescission	6	2978	2354	5620	3259	3325	3017	-308	-242
Other	7	3413	3807	3043	2377	2228	2201	-27	-176
Missing Enrollment TXNS	8	519	585	446	1031	4037	1338	-2699	307
Cancel With Approval	9	741	708	1361	940	951	798	-153	-142
Siebel Chg/Info	10	627	486	435	717	836	769	-67	52
Meter Cycle Change Requests	11					174	531	357	531
Bulk Insert	12	317	322	300	521	541	387	-154	-134
LSE Relationship record present in MP System, not in ERCOT: de-engz	13	250	180	390	308	334	354	20	46
Service Order	14	425	443	466	386	464	263	-201	-123
Ercot Initiated	15	211	183	124	414	254	214	-40	-200
Premise Type	16				167	151	160	9	-7
Market Rule	17	62	100	49	37	61	142	81	105
867 vs Sum of LSE-Dispute	18					27	127	100	127
Move Out With Meter Removal	19	64	256	150	222	257	125	-132	
AMS LSE Interval Dispute	20	14	415	132	141	199	124	-75	-17
Safety Net Order	21	166	205	173	74	159	124	-35	50
AMS LSE Interval Missing	22	31	126	109	181	325	70	-255	-111
Various DEVs	23				67	136	52	-84	-15
997 Issues	24	232	454	248	47	157	41	-116	-6
REP of Record	25					38	28	-10	28
Projects	26	259	409	393	328	501	21	-480	
Redirect Fees	27	151	29	12	24	9	0	-9	-24
TOTALS		79787	79787	70126	74711	74145	68802		



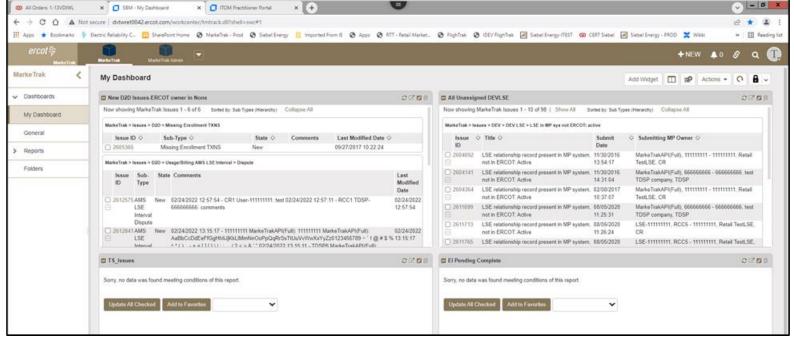


MarkeTrak Training

# **General MarkeTrak Navigation**

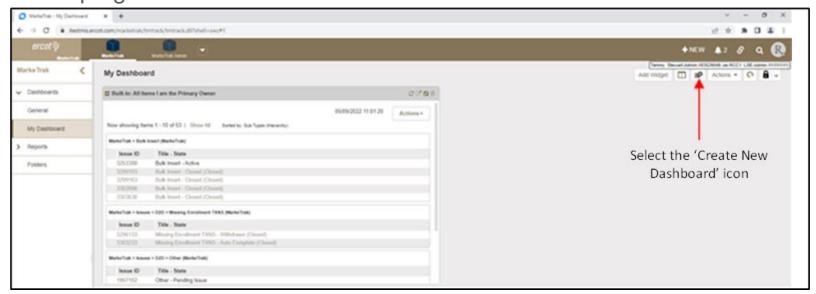
#### MarkeTrak Work Center

Upon successful login, the user is taken to the MarkeTrak Work Center. The Work Center presents information to users in the form of dashboard views and toolbars. The MarkeTrak Work Center can be used as the starting point for viewing reports, activity views, and external Web pages in "widget" containers.



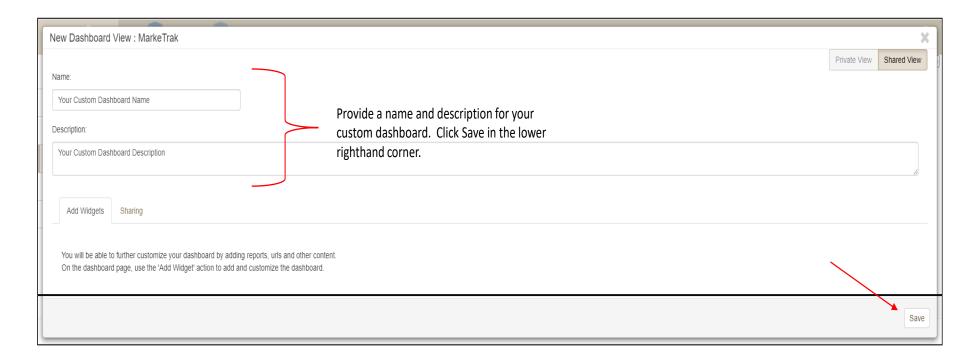
#### Dashboards(aka homepage)

Select Dashboard from the side menu and then the Create Dashboard link at the top right corner of the screen.



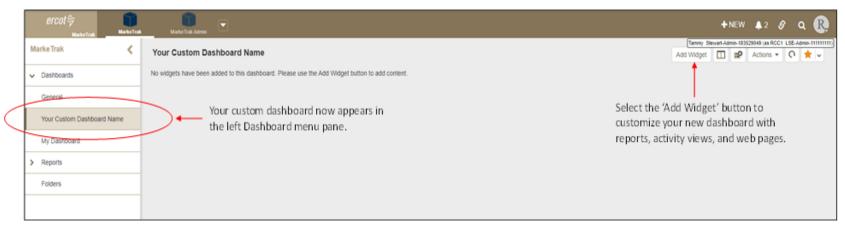


You will be prompted to provide a name and description for your custom dashboard and then select Save.



**PUBLIC** 

Your custom dashboard can be customized for your needs by adding widgets. To add widgets to your custom dashboard, select Add Widget from within your dashboard.

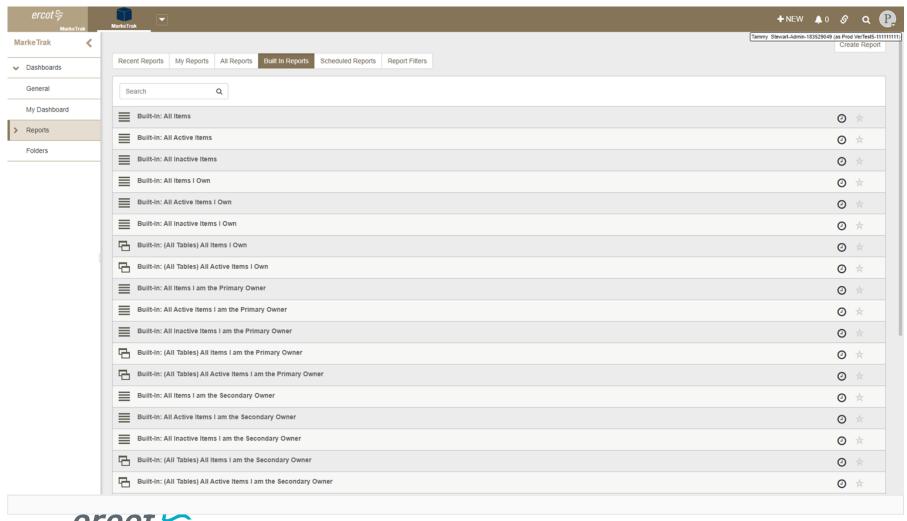


From here, you can select a widget type of Report, Activity or URL



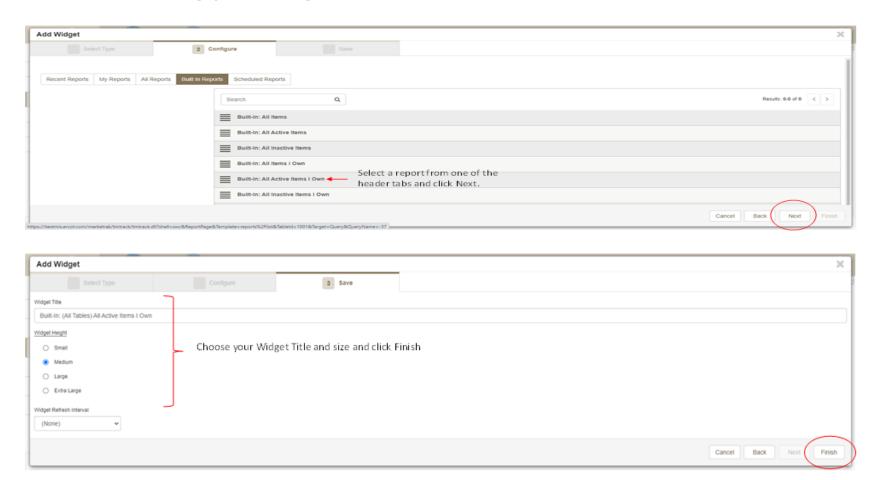


Click on the Built In Reports tab and select the report name



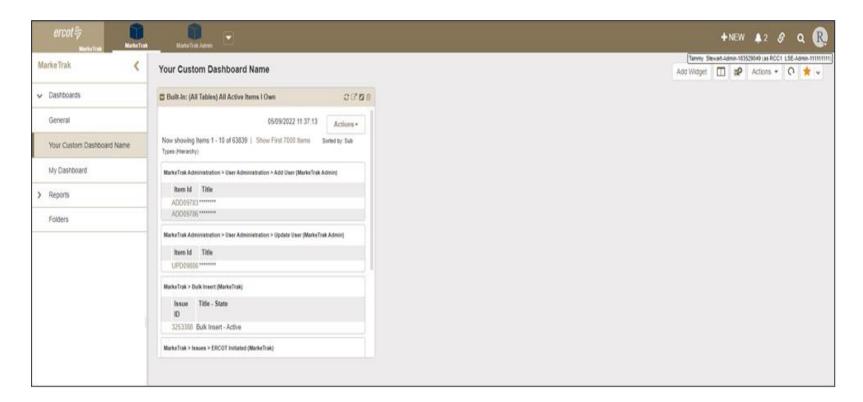


To finish creating your widget, select a name and size and click Finish





Your custom dashboard now contains the newly created widget

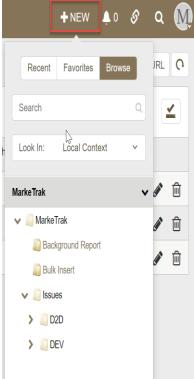






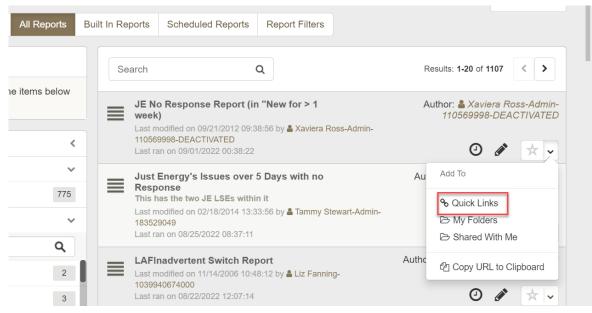
The toolbar at the top of the MarkeTrak Work Center screen offers links to commonly used areas of MarkeTrak such as submitting new MarkeTrak issues, view Notifications and access Quick Links, search for MarkeTrak issues and/or reports, and manage User Profile settings.

- +NEW: Click this link to submit a new MarkeTrak Issue. When you select the +NEW link, you will see three tabs: Recent, Favorites and Browse.
- Notifications Use the Notifications link to view notifications you have received based on your subscriptions. You can subscribe to notifications in your user profile
- Quick Links These are links updated to an individual user toolbar. This
  can include useful URLs such as ERCOT.com as indicated above or
  common reports a user may wish to access in one click
- Search Populating this field with a numeric value returns a quick search of all Issue IDs that contain the value entered. When utilizing the Search box it is possible to search for multiple Issue IDs simultaneously. To do this simply input the Issue IDs you wish to retrieve with each entry separated by a space
- User Settings This enables the user to modify name, phone number and email address





 Quick Links: These are links updated to an individual user toolbar. This can include useful URLs such as ERCOT.com or common reports a user may wish to access in one click as demonstrated below:



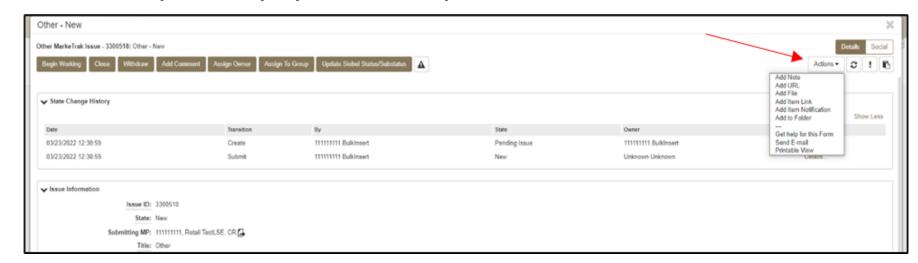


- To add a quick link:
  - Locate the view or report that you want to add as a quick link.
  - Click the drop-down list next to the star icon, and select Quick Links.
  - Click Yes to add the quick link



**Actions dropdown**: Available in the header of the issue details pane:

- Add Note: This allows the user to include a text message on the individual issue.
- Add URL: Creates a hyperlink on an individual issue to an external website.
- Add File: Allows the user to locate and attach an external file to an item which will be visible by all MPs Involved. This is not to be used to submit a file of ESI IDs to be researched on the issue.
- Add Item Link: This action gives the user the ability to create several different kinds of links to
  other issues within the MarkeTrak application. In order to successfully create these links, the
  current user must have visibility rights to both linked items.
- Add Item Notification: Selecting this action allows the user to choose one of five distinct item notifications. These differ from the system generated notifications in that they are selected individually on items by any user with visibility.





- States and Transitions All issues in the MarkeTrak tool are routed into one of several workflows based on the Type and Sub Type selected by the submitter. These Issue Type/Sub Types are: Day to Day Issues, Cancel with Approval, Cancel without Approval, and Inadvertent Gain related Sub Types as well as Data Extract Variance Issues- LSE Relationship.
- **States** A state is the position of an issue in the workflow process; this is often similar to the concept of an issue status combined with the issue's current 'owner'. Examples of this include: New (ERCOT), In Progress(Assignee), or Cancelled (Pending Complete).
- Transitions Transitions are the movement of an issue from one state to another. Available transitions are associated on the GUI with buttons. Selection of different buttons from the same state will typically result in the issue appearing in different states when the transition successfully completes. One example is a Day to Day Issue Cancel with Approval currently in state In Progress with TDSP. If TDSP user selects transition button ERCOT Cancel, the item will move to state Auto Complete. Alternately if the TDSP user is unable to approve the cancel and selects transition button Unable to Cancel, the issue would appear in the submitting CR's queue in state Unable to Cancel (PC). Some transitions, such as Unable to Cancel, require additional steps to complete; in this case completion of a required field: Comments.

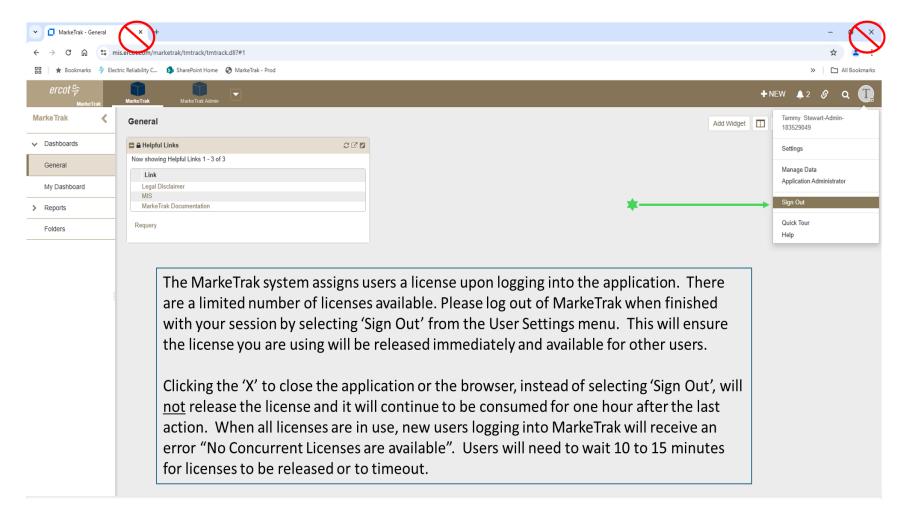


**Issue Ownership**: There are several varieties of ownership in the MarkeTrak application: Submitter, Responsible MP, MP's Involved, and Assigned Owner.

- Submitter: The Submitter of the item is indicated near the top of each primary data pane
  on the issue details window. Submitter Duns number is also incorporated into the title of
  each issue and listed in the MPs Involved field discussed below.
- Responsible MP: Responsible MP is the single Duns number contained in the MPs
  Involved list that is considered to be the next participant responsible for transitioning the
  item towards a resolution. Examples include: the TDSP when an issue is waiting for
  approval to cancel a service order, ERCOT when the approval has been granted, and the
  CR when the cancel is complete and the issue is waiting for acceptance of the resolution.
- MP's Involved: MP's Involved is a list of all MP duns numbers which are party to an issue. As additional assignments are made to an item the MPs Involved field will be updated with the selected DUNs numbers, reflecting an increase in market participants with the ability to view the item. As ERCOT can always view any issue in the system, this will always be reflected in the MPs Involved list.
- Assigned Owner: Assigned Owner is null when an issue is initially assigned to a Market Participant. Assigned owners are individual users. These are assigned by the Responsible MP automatically as issue is acknowledged by way of transition, Begin Working. Taking this action will populate the associated individual's user id as the Assigned Owner.



Closing out of MarkeTrak: 'Sign Out' vs 'X' out





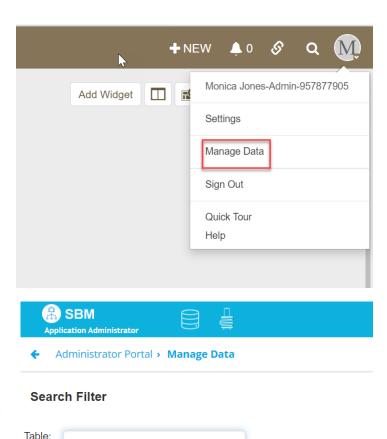


MarkeTrak Training

**Admin Functionality** 

#### Admin Functionality: Roles & Responsibilities

- The MP Administrator will be responsible for establishing and maintaining the users associated with their Market Participant organization. MP Administrators will only be able to establish or maintain users associated with their organization.
- The MP Administrator will be responsible for maintaining the MarkeTrak Rolodex( which can be located in the manage data tab). This is the list owned by each MP Administrator which determines the destination of Notification Emails.
- The MP Administrator will be responsible for maintaining the MarkeTrak Contacts List. This is the list owned by each MP Administrator which provides contact information for each MarkeTrak user for that company.
- The MP Administrator will also be responsible for Report Management. – creating reports for use by multiple users registered under the same DUNS.



Companies

Helpful Links

MarkeTrak Links

MarkeTrak Contact List (Rolodex)

Contacts



You can search for all

sing fields marked as

oser.

#### **Rolodex contacts - 6 Categories**

In 2022 the escalation contacts were reduced from 24 categories to 6 categories to streamline the rolodex maintenance for MP Admins.

Inadvertent	Service/Transaction Issues	Usage & Billing	DEV	Switch Hold Removal	LPA
-Inadvertent Gaining	-997 Issues	-Usage & Billing - Missing	-In ERCOT system not MP	-Switch Hold Removal	-LPA
-Inadvertent Losing	-Cancel with Approval	-Usage & Billing - Dispute	-In ERCOT system with start date issues		
-Customer Rescission	-Cancel without Approval	-AMS LSE Interval - Missing	In MP system not ERCOT		
-Redirect Fees	-ERCOT Initiated	-AMS LSE Interval - Dispute	-LSE date change: StartTime		
	-Market Rule		-LSE date change: StopTime		
	-Missing Enrollment TXNS		-LSE in ERCOT system not MP		
	-Move Out With Meter Removal		-LSE in MP system not ERCOT: active		
	-Other		-LSE in MP system not ERCOT: de-engz		
	-Premise Type		-Status Assignment		
	-Projects		-Un-Retire ESIID		
	-Reject TXNs		-Zip Assignment		
	-Rep of Record				
	-Safety Net Order				
	-Service Address				
	-Service Order - 650				
	-Siebel CHG/Info				

Escalation contacts should be reviewed at least twice a year to ensure contacts are current and accurate.





MarkeTrak Training

**Email Notifications** 

#### **Email Notifications**

#### **Automated Email Notifications**

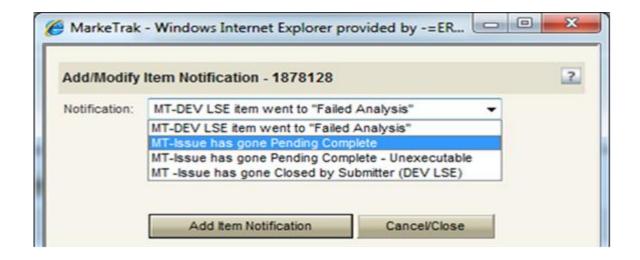
- An automated email generated by MarkeTrak's Notification system is sent to each MP
  Administrator assigned contact nightly. Attached to the email is a list of issues that have
  exceeded the time allotted to complete the transition based upon the issue subtype.
- Examples of scenarios which trigger automated email notifications are:
  - Issues that remain in a state of New for more than three calendar days
  - Inadvertent Issues:
    - » Responsible MP Escalation: after 7 calendar days without transition
    - » ERCOT Escalation: 48 hours to update/transition the issue from the "New (ERCOT)" or "In Progress (ERCOT)" states
    - » Losing MP Escalation: The Regaining Transaction Status should be "Scheduled" or "Complete" within 72 hours of the "Regaining Transaction Submitted"
  - All other D2D Sub Types without transition after 28 days



#### **Email Notifications**

#### Individual Email Notifications

 Each user with access to an item has the ability to manually select a notification related specifically to that individual issue. The email address entered in MarkeTrak for the user who selects this option from the Actions: drop down list will be the destination for this email notification.



Please Note: When notifications are established, an email will be sent for every MT issue assigned to user.





MarkeTrak Training

**ERCOT ListServ** 

#### **ERCOT ListServ**

To subscribe to an email distribution list on ERCOT ListServ, navigate to <a href="http://lists.ercot.com">http://lists.ercot.com</a> and create an account.

Suggested Subscriptions for Retail Market:

- RMS
- RMTTF
- TxSET
- TDTMS
- Weather Moritorium
- PWG

To unsubscribe to an email distribution list, users navigate to desired list and click "unsubscribe".



#### **Checkpoint Question**

If a user no longer wants to receive notifications from the ListServ, what action should be taken?

- a. Contact their ERCOT Account Manager
- b. Reply to email requesting to be removed
- c. Navigate to desired list and click unsubscribe





MarkeTrak Training

**Missing Enrollment** 

#### **D2D Issues: Missing Enrollment Transactions**

- Examples of missing enrollment transactions include a CR missing
  - -814's
  - 867 04

NOTE: The reprocessing of retail transactions by ERCOT is limited to one year from the original processing date. If the missing transaction is to be reprocessed, or dependent upon another transaction being reprocessed, the original transaction dates must be within one year of submission of the MarkeTrak issue.

- Allow time for transaction processing to complete prior to submitting the MarkeTrak issue – especially new construction
- A CR or TDSP can submit this subtype
- Required Fields on Submit:
  - Assignee
  - ESIID
  - Original Tran ID
  - Tran Type



#### **New Validations for Missing Transactions**

When submitting the Missing Enrollment TXN subtype, new validations will be performed:

- 1. Checking status of transaction requested if "Cancelled" hard stop
  - a. "The service order for the Global ID provided has been cancelled in ERCOT Registration System. Please update the ESIID/Original Tran ID provided and click OK or click Cancel to exit".
- 2. If 867\_04 has been posted hard stop
  - a. "The 867\_04 transaction has already been sent""
- 3. Review date parameter on 814\_04/05 and consider date changes/cancels if > 5 days, allow MT to proceed warning
  - a. "Please allow at least 5 days for the 867\_04 to be sent by the TDSP".

The Bulk Insert template for the Missing Enrollment TXNs subtype has been updated to add a column for the 867\_04 date validation (SMRD check against the submit date). This validation is defaulted to **ON** which is an exception to most validations which are defaulted to OFF. Users wishing to turn this validation OFF in their bulk insert template would need to enter a '0' in the validation field. Entering a '1' or leaving the field blank will result in the validation occurring.





MarkeTrak Training

**Usage Billing Issues** 

## D2D Issues: Usage Billing Subtypes -

867/810s Usage & Billing

- Missing CR is missing 867\_03, 867\_03F, 810s
- <u>Dispute</u> CR has an issue with the data found on the 867and/or 810

867 vs Sum of LSE <u>Dispute – 867 quantity does not match</u> sum of LSE interval data for billing period (*outside 2x meter multiplier*)

AMS interval data/LSE files

- Missing No LSE file or interval data for a period of time
- <u>Dispute</u> CR has an issue with the interval data on the LSE file



#### Examples of Usage/Billing Issues – Missing:

- If a CR is missing an 867\_03 Monthly usage transaction
- If a CR is missing an 867\_03 Final usage transaction
- If a CR is missing an 810 transaction
- If a CR is missing an 867\_03 and an 810 transaction

Allow time for transaction processing to complete prior to submitting the MarkeTrak issue.



- Submitting a Usage/Billing Missing Issue:
  - The following fields must be populated for successful submission of Day to Day issue sub type Usage/Billing-Missing Issues: (For this example, the submitter selects the TDSP.)
    - Assignee
    - ESIID
    - Original Tran ID (Optional except for 867\_03 Final) BGN02 of the 814\_01, 814\_16 or 814\_24. The TDSP will see it as the BGN06 of the 814\_03/814\_25.
    - Tran Type (select from drop down)
    - TNX Date same as the Service period start date (or is the current date)
    - IDR/Non-IDR (IDR indicates true IDR meter, does not include AMS meters)
    - Start Time = Service Period Start Date

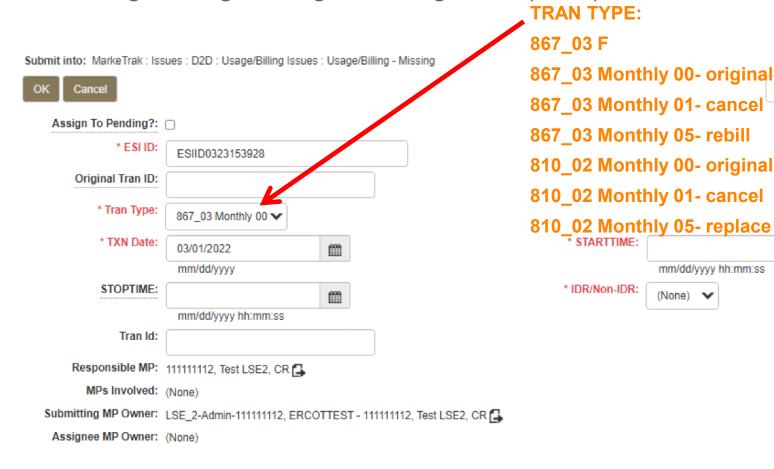


- Submitting a Usage/Billing Missing Issue:
  - The Comments field is optional. Please include any additional information in this box. New field added: Stop Time = Service Period Stop Date. Although optional it is encouraged to be populated. If left blank it will be assumed that the Stop date is the date up to the most current read date. The submitting MP will be validated as the ROR for the Start Time provided on the issue to prevent users from submitting invalid issues.

#### Comments are highly recommended!



Submitting a Usage/Billing – Missing Issue (cont.):



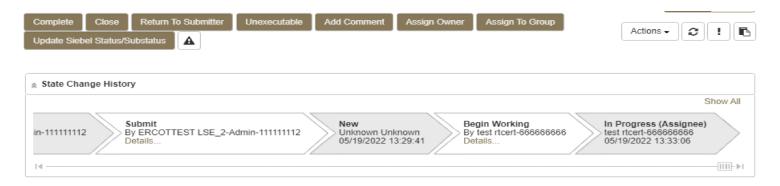
Select OK.



Actions -

**~~~** 

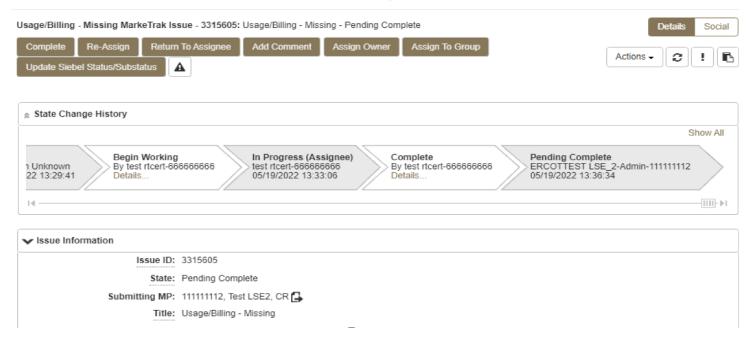
- Submitting a Usage/Billing Missing Issue (cont.)
  - The issue enters TDSP queue in a state of New and is visible only by the Submitting CR and TDSP.
  - The Submitting CR can Withdraw the issue at this point.
  - The TDSP selects Begin Working and the issue is transitioned in a new state of In Progress-Assignee.
  - At this point, the Submitting CR can no longer Withdraw the issue.



- TDSP reviews the issue and has the options:
  - **Unexecutable**, which results in state Unexecutable- Pending Complete requires comments
  - **Return to Submitter** which requires comments and then the issue is transitioned back to the Submitter for additional information
  - **Complete** which transitions to a state of Pending Complete. The Submitter has the option to close the issue by selecting Complete or the issue will be auto closed in 14 calendar days.



- Submitting a Usage/Billing Missing Issue (cont.)
  - In this example the TDSP selects Complete, provides the required Tran ID of the
    missing transaction, and the issue is transitioned to the submitting CR in a state of
    Pending Complete. If the issue covers multiple service periods, information
    regarding those transactions should be provided in the comments.
  - The Submitting CR has the option to close the issue by selecting Complete or the issue will be Auto Closed in 14 Calendar days.





- Examples of Usage/Billing Issues Dispute:
  - For use when a CR has an issue with any data found on an 867 or 810 which may pertain to one or more of the following examples:
    - Consumption / Usage Data
    - Bill Calculations kW, kWh, power factor, meter multiplier
    - Rate Issues rate classifications/tariffs
    - Discretionary Service Charge dispute
    - Crossed Meter Situation
    - Dispute of Estimated Bill
    - Estimation Methodology



#### Submitting a Usage/Billing – Dispute Issue:

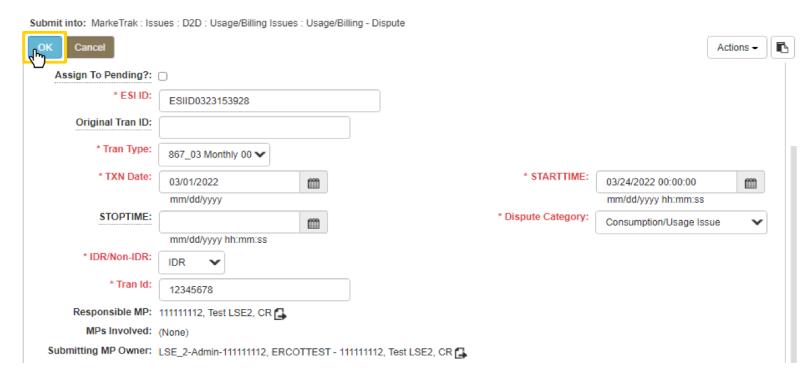
- The following fields must be populated for successful submission of Day to Day issue sub type Usage/Billing Issues: (For this example, the submitter selects the TDSP.)
  - Assignee
  - ESIID
  - Original Tran ID (Optional except for 867\_03 Final) BGN02 of the 814\_01, 814\_16 or 814\_24. The TDSP will see it as the BGN06 of the 814\_03/814\_25.
  - Tran Type
  - TXN Date
  - Start Time Service Period Start Date
  - Dispute Category
    - <u>Priority Issue</u> defined as a subsequent MarkeTrak issue submitted/resubmitted due to initial MarkeTrak issue being auto closed without resolution or a follow-up MarkeTrak issue exceeding Market accepted SLA
    - Consumption/Usage Issue
    - Billing Calculations kWh
    - Billing Calculations kW
    - Billing Calculations Power Factor
    - TDSP Charge Issue
    - Rate Issue
    - Crossed Meter Issues
    - Non-Metered Issues
    - Other Comments Required
  - Tran ID
  - IDR/Non-IDR

# Comments are highly recommended!



Submitting a Usage/Billing – Dispute Issue (cont.):

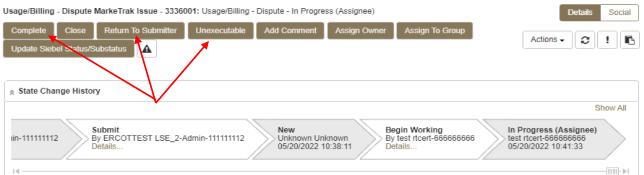
- NOTE: The Comments field is optional except when the Dispute Category is Other. Please include any additional information in this box. Stop Time = Service Period Stop Date. Although optional it is encouraged to be populated. If left blank it will be assumed that the Stop date is the date up to the most current read date. The submitting MP will be validated as the ROR for the Start Time provided on the issue to prevent users from submitting invalid issues.
- Select OK.





Submitting a Usage/Billing – Dispute Issue (cont.):

- The issue enters TDSP queue in a state of New and is visible only by the Submitting CR and TDSP.
- The Submitting CR can Withdraw the issue at this point.
- The TDSP selects Begin Working and the issue is transitioned in a new state of In Progress-Assignee.
- At this point, the Submitting CR can no longer Withdraw the issue.
- TDSP reviews the issue and has the options:
  - Unexecutable, which results in state Unexecutable- Pending Complete requires comments
  - Return to Submitter which requires comments and then the issue is transitioned back to the Submitter for additional information
  - Complete which transitions to a state of Pending Complete. The Submitter has the option to close the issue by selecting Complete or the issue will be auto closed in 14 calendar days.



• In this example the TDSP selects **Complete** and the issue is transitioned to the submitting CR in a state of **Pending Complete**. The Submitting CR has the option to close the issue by selecting **Complete** or the issue will be Auto Closed in 14 Calendar days.



# Usage & Billing – Dispute: New drop down to clarify results

A new 'Corrections Expected' drop down field has been added to the Usage & Billing – Dispute subtype for the TDSP to state if cancel/rebills are to be sent. A TDSP will make the YES/NO selection upon final review of the issue and transition as 'Complete' or 'Unexecutable'...

Complete 2616121: Usage/Billing - Dispute - (Auto)						
Complete Usage/Billing - Dispute Mark	eTrak Issue 2616121: Usage/Billing - Dispute - (Auto)	Actions <b>▼</b>				
Premise Type:	Residential					
	867 03 Monthly 01					
TXN Date:						
STOPTIME:	IDR/Non-IDR: Non-IDR					
Dispute Category:	Billing Calculations kWh					
Tran Id:	64546464					
Siebel Status:						
Siebel Substatus:						
Last Siebel Status Retrieval Date:						
Responsible MP:	66666666, test TDSP company, TDSP 🔁					
	111111111, Relail Teat.LSE, CR					
Submitting MP Owner:	VerTest1-11111111, Prod - 111111111, Retail TestLSE, CR 🔂					
Assignee MP Owner:	TDSP-666666666, RCC1 - 666666666, test TDSP company, TDSP 🚰					
ERCOT Owner:						
Parent Issue Number:	Issue Available Date: 04/11/2023 16:33:02					
First Touched:	06/29/2023 10:34:20					
Comments:						
Unexecutable Reason:	(None)					
* Corrections Expected:	(None) ▼					
Submitter Group Number:	(None) Yes					
Submitter Group Name:	165 No					
Assignee Group Number:						
Assignee Group Name:						
ERCOT Group Number:						
ERCOT Group Name:						



## **AMS LSE Interval Subtypes**



Home > EMIL > Data Product Details

#### Market Information System

#### Supplemental AMS Interval Data Extract

AMS Interval Data supplemental extract for ESIID service history and usage

+ Show EMIL Information

			Certified
Friendly Name	Pos	ted	Available Files
SUPPLEMENTAL_AMS_INTERVAL_DATA_EXTRACT	9/28/2022	5:23:14 AM	zip
SUPPLEMENTAL_AMS_INTERVAL_DATA_EXTRACT	9/27/2022	5:27:18 AM	zip

- AMS LSE Interval Subtypes are submitted for questions regarding AMS interval level data whereas questions regarding 867s or 810s are handled via Usage & Billing subtypes.
- The Supplemental AMS Interval
   Data Extract is used as reference
   for AMS LSE Dispute subtype.
   The extract is posted daily to the
   ERCOT Market Information
   System (MIS) on ercot.com
   website.
- Additional information about the extract can be found in the Supplemental AMS Interval Data Extract User Guide located on ERCOT.com.



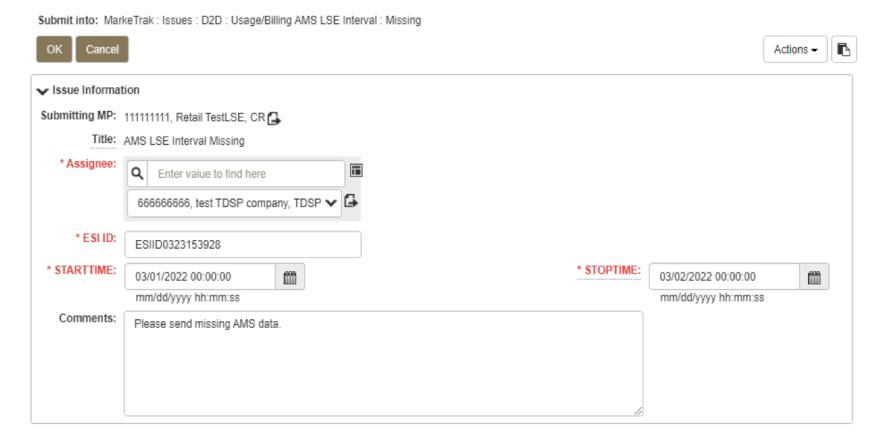
- Competitive Retailers (CRs) submit this Subtype when they discover an interval usage gap with the AMS LSE interval data from the TDSP.
- Typically submitted requesting AMS data for one or more consecutive <u>days</u> of a service period. (Remember LSE files will have all 96 intervals completed for each day)
- In order to submit this subtype, the following is required:
  - The ESIID must have an AMS meter profile at ERCOT. (AMS Settlement Flag = true on Find ESI functionality)
  - The CR must be the current Rep of Record for ALL usage days specified by the STARTIME and STOPTIME range.



#### How to submit this SubType?

- From the MarkeTrak submit tree, under the D2D option:
  - Select the Usage/Billing AMS LSE Interval Missing option.
  - Enter the data for the required fields.





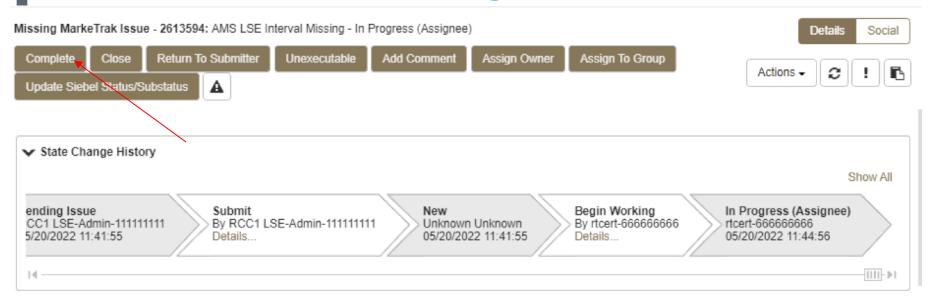
CR enters required information indicating STARTTIME and STOPTIME as formatted above for the missing period only and selects 'OK'.



#### "Happy Path"

- Requesting CR selects Missing under Usage/Billing AMS LSE Interval from the Submit Tree.
- Requesting CR enters all required information and selects 'OK'.
- The issue is now in the state of 'New' with the TDSP as Responsible MP.
- TDSP selects 'Begin Working'.
- The issue is now in a state of 'In Progress (Assignee)'.







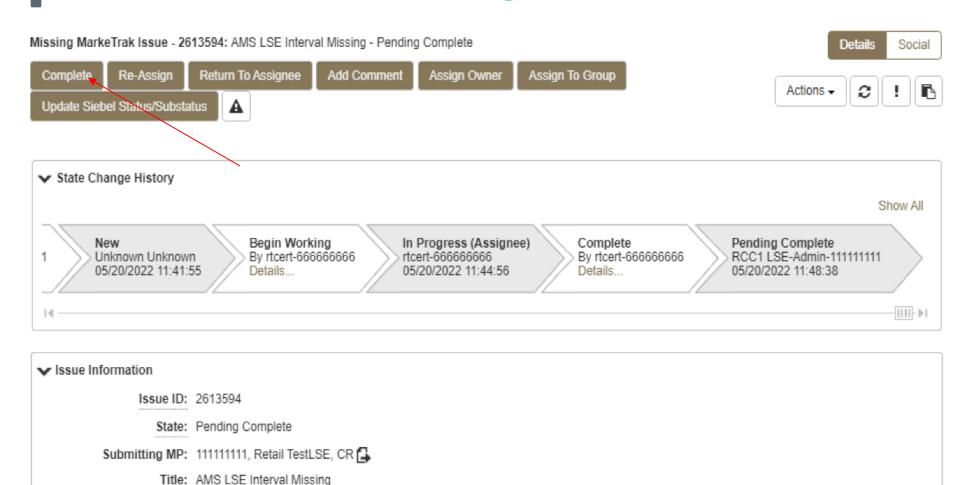
- Assignage: 6666666666 fact TDSP company TDSP (7)
  - TDSP selects 'Begin Working' and then selects 'Complete' and enters optional Comments. TDSP selects 'OK'.
  - NOTE: If CR is no longer ROR, SMT cannot be referenced and interval data should be attached to MarkeTrak.



"Happy Path" (cont.)

- TDSP selects 'Complete', enters Comments (optional) and selects 'OK'.
- The issue is now in a state of 'Pending Complete' with the Submitting MP as the Responsible MP.
- Submitting MP selects 'Complete' and the issue closes to 'Complete'.





Submitting CR selects 'Complete' and the issue is closed to a state of 'Complete.



- Competitive Retailers (CRs) submit this Subtype when they discover a discrepancy with the AMS LSE interval data from the TDSP.
- Before submitting a Usage & Billing AMS LSE Dispute issue, the CR should allow 5 business days for transaction processing to complete.
- In order to submit this subtype, the following is required:
  - The ESIID <u>must have an AMS meter profile</u> at ERCOT.
  - The usage data must be loaded in the ERCOT system and is identified by the unique identifier 'UIDAMSINTERVAL' from the Supplemental AMS Interval Data Extract. This code is retrieved and is a required field for this subtype.
- Each issue should reflect the intervals from a single day or a consecutive period; a new issue should be created for each additional period.

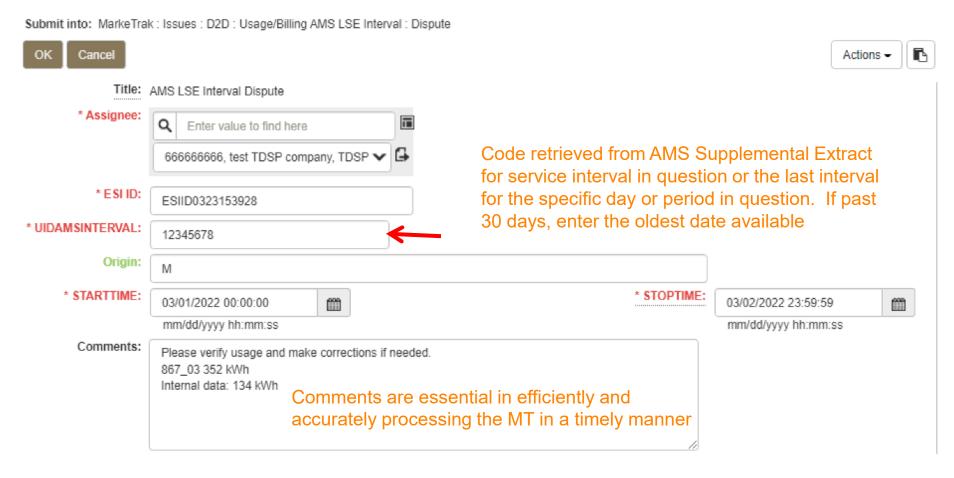
**PUBLIC** 

#### How to submit this SubType?

- From the MarkeTrak submit tree, under the D2D section:
  - Select the Usage/Billing AMS LSE Interval Dispute option.
  - Enter the data for the required fields.



### AMS LSE Interval: Dispute New screenshot to add reason code.



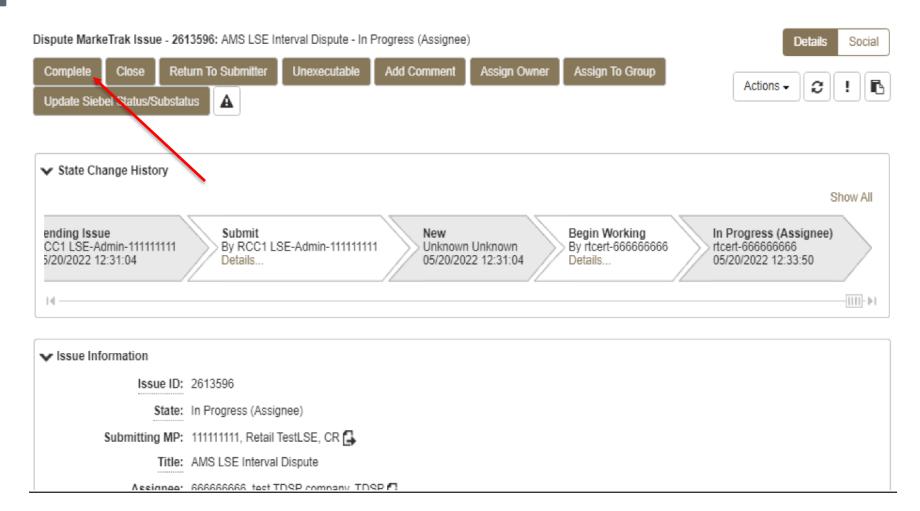
STARTTIME = service period start time formatted as mm/dd/yyyy 00:00:00 STOPTIME = service period stop time (varies by TDSP) mm/dd/yyyy 23:59:59



#### "Happy Path"

- Requesting CR selects Dispute under Usage/Billing AMS LSE Interval from the Submit Tree.
- Requesting CR enters all required information and selects 'OK'.
- The issue is now in the state of 'New' with the TDSP as Responsible MP.
- TDSP selects 'Begin Working'.
- The issue is now in a state of 'In Progress (Assignee)'.





TDSP selects 'Begin Working' and then selects 'Complete' and enters optional Comments. TDSP selects 'OK'.

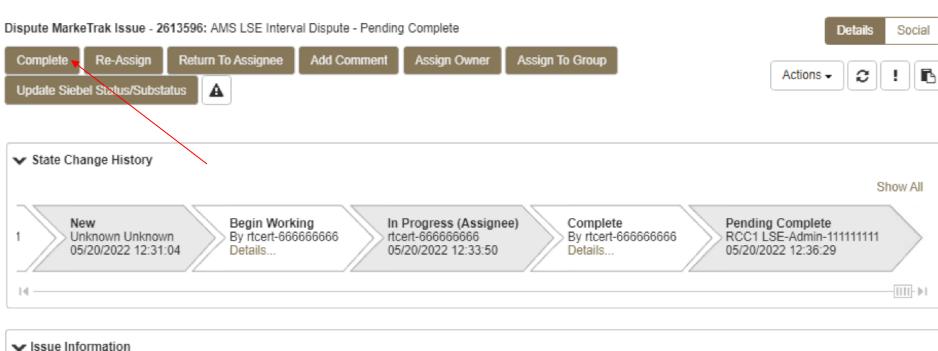


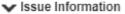
"Happy Path" (cont.)

- TDSP selects 'Complete', enters Comments (optional) and selects 'OK'.
- The issue is now in a state of 'Pending Complete' with the Submitting MP as the Responsible MP.
- Submitting MP selects 'Complete' and the issue transitions to 'Complete'.

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Issue ID: 2613596

State: Pending Complete

Submitting MP: 111111111, Retail TestLSE, CR 🔼

Title: AMS LSE Interval Dispute

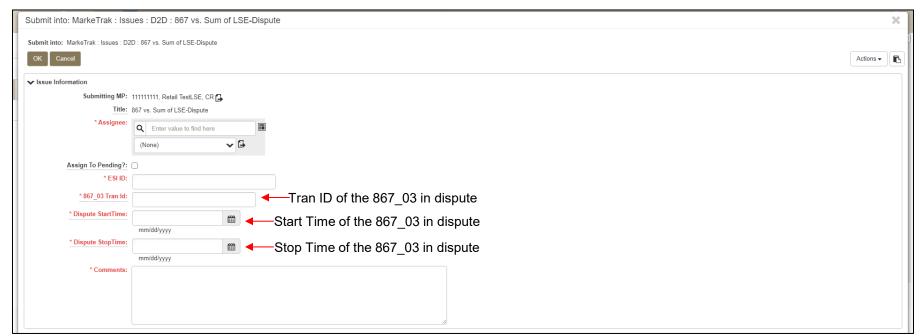
Assignage: RRRRRRRRR tost TDSP company TDSP [7]



#### New 867 vs. Sum of LSE – Dispute

This subtype is used by a CR to dispute a variance between the total usage reported on the 867\_03 transaction and the sum of the AMS LSE interval data from the TDSP for the same time period. It should be noted that the standard accepted variance is within two times the meter multiplier.

This subtype can only be submitted by a CR and should be assigned to the TDSP. ERCOT system will validate that the Submitting CR is the Rep of Record for the Dispute Start Time and Dispute Stop Time provided on the issue.





# **Unexecutable Reasons for Usage and Billing and Missing Enrollment TXNs subtypes.**

Unexecutable Reason transition for Usage & Billing and Missing Enrollment TXNs subtypes. Providing common unexecutable reasons improve the resolution time and reduce unnecessary comments.

Usage & Billing – Missing	Usage & Billing – Dispute	AMS LSE Missing	AMS LSE Dispute	Missing Enrollment TXNs
(None)*	(None)*	(None)*	(None)*	(None)*
Invalid StartTime/TimeStamp Formatting	Submitter is Not the REP of Record	Submitter is Not the REP of Record	Non-consecutive Bill Cycles	Enrollment TXNS on Construction Hold or Permit Pending
Cycle Date Not Scheduled	Inaccurate SubType Submitted*	Inaccurate SubType Submitted*	Variance Due to Inadvertent Gain/Loss	Enrollment TXNS was Cancelled
Submitter is Not the REP of Record			Invalid StartTime/TimeStamp Formatting	Enrollment TXNS is Future Dated
Inaccurate SubType Submitted*			Submitter is Not the REP of Record	
			Inaccurate SubType Submitted*	

<sup>\*</sup> If the default selection of '(None)' is made, or if 'Inaccurate SubType Submitted' is selected, comments are <u>required</u>.



# **Escalation Timelines for Usage and Billing MarkeTraks**

- *First Point of Contact* shall be an Email via MarkeTrak to the Assigned Agent for the MarkeTrak Issue as identified below:
  - According to the MarkeTrak User Guide Section 1.9.2.3
    "Working Issues":
    - » Within seven (7) Business Days from creation, the MarkeTrak Issue shall be reviewed, analyzed and resolved by the Assigned Agent.
    - » If the MarkeTrak Issue cannot be resolved within seven (7) Business Days, the Agent Assigned to the Issue shall provide weekly status updates to the Submitter.
- After ten (10) Business Days has expired without any MarkeTrak Issue status update(s) or Issue resolution received from the Assigned Agent, <u>Second Point of Contact</u> may be the Escalation Contact(s) using the MarkeTrak Tool (exclamation mark icon).
- After fifteen (15) Business Days has expired without any MarkeTrak Issue status update(s) or Issue resolution received from either the Assigned Agent or Escalation Contact(s), the <u>Third Point of Contact</u> the REP's Contact may notify TDSP's Account Manager for MarkeTrak Issue investigation, status update and/or resolution.



Which subtype should a CR submit if a customer is questioning the monthly consumption value they received on their monthly bill?

- a) Usage & Billing Missing
- b) Usage & Billing Dispute
- c) AMS LSE Missing
- d) AMS LSE Dispute
- e) 867 vs Sum of LSE Dispute



Which subtype should a CR submit if a CR is questioning why the monthly consumption value and the interval data for the billing period does not match?

- a) Usage & Billing Missing
- b) Usage & Billing Dispute
- c) AMS LSE Missing
- d) AMS LSE Dispute
- e) 867 vs Sum of LSE Dispute



#### True or False

When submitting any Usage & Billing MarkeTrak, if the STOP time is left blank it will be assumed it is the end of the 30 day period following the START time.



If a CR has submitted an 814\_16 enrollment and has received an 814\_05 and an 867\_04, but has yet to receive the 867\_03 (initial periodic), the CR should submit a \_\_\_\_\_ MarkeTrak.

- a) Missing Enrollment Transaction
- b) Usage & Billing Missing
- c) AMS LSE Missing



# Questions







MarkeTrak Training

**Siebel Change** 

## Siebel Change

Siebel is the ERCOT Registration System of Record that maintains ESI ID activity.

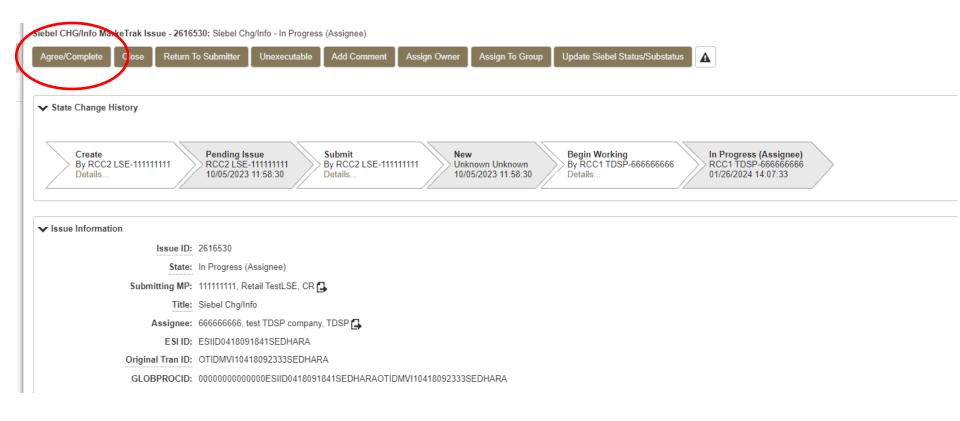
- A Siebel change is used to correct order status for an ESI ID's past activity.
- CR or TDSP can submit this subtype.
- TXSET transactions cannot be utilized for Siebel system changes.
- Upon <u>acceptance and completion</u>, a Siebel Change will align ERCOT's Siebel system with the impacted Market Participant's system.
- The "complete" transition button has changed to "Agree/Complete" providing clarity the Market Participant agrees to the proposed change.

The following fields are required to initiate a Siebel Change issue:

- Assignee
- ESI ID
- Original TranID
- Comments



# Siebel Change – 'Complete' transition now 'Agree/Complete'





## **Examples of Siebel Change/Info**

#### 1) Changing Service Order Status

- For out-of-sync scenarios when a transaction's status is different on ERCOT MIS from the Market Participant's systems.
- To inquire why a transaction was cancelled.
- To inquire why Siebel status is different than the status of the transaction(s) submitted by the TDSP.
- When changing Service Order Status from "Cancel" to "Complete" or vice versa.

#### 2) Changing Start Time Discrepancies

- To inquire why an ESI ID is not in ERCOT's system.
- When changing a start time of a Siebel service order.



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MarkeTrak Training

# Data Extract Variances (DEVs)

## **Data Extract Variance (DEV) Overview**

Data Extract Variances (DEVs) are used to correct a "Service History Row" on the SCR727 ESI ID Service History & Usage Extract or ESI ID characteristics when corrections cannot be resolved with a TXSET transaction.

Two types of DEVs can be used when a discrepancy is identified:

#### DEV LSE:

 Used to correct the MP's StartTime and/or StopTime for REP of Record (ROR) synchronization.

#### DEV Non-LSE:

 Non-LSE DEVs are used to synchronize ESI ID characteristics, existence and/or usage data.



## **Checkpoint Question**

Today is October 1<sup>st</sup>, what MarkeTrak subtype is used to correct service history rows for a REP of Record serving the ESI ID from August 1<sup>st</sup> – August 30<sup>th</sup>?

- a) Siebel Change
- b) DEV Non-LSE
- c) Inadvertent Gain
- d) DEV LSE



## **Checkpoint Question**

Today is October 1<sup>st</sup>, what MarkeTrak subtype is used to correct service history rows for a REP of Record serving the ESI ID from September 15<sup>th</sup> to today?

- a) Siebel Change
- b) DEV Non-LSE
- c) Inadvertent Gain
- d) DEV LSE





MarkeTrak Training

**Bulk Insert Process** 

#### **Bulk Insert: Overview**

MarkeTrak Bulk Insert functionality...

- Allows for automated method of submitting multiple MarkeTrak issues of the <u>same subtype</u>
- Uses a .CSV file containing data for <u>each</u> issue and is uploaded via the Bulk Insert workflow
- Templates are available on ERCOT.com for each subtype's .CSV file format. These contain the defined required field ordering for the specific issue type.
- MarkeTrak Information (ercot.com)

	Background Report- Output Column Headings	Aug 14, 2014 - xls - 52.5 KB
	Bulk Insert Templates	Aug 14, 2014 - zip - 278.8 KB
ľ	MARKET IAG Training Final 20150605 v2	Jun 12, 2015 - pps - 11.4 MB
	MarkeTrak API Technical Files	Mar 27, 2017 - zip - 30.3 KB



#### **Bulk Insert: Validations**

- Two levels of validations are performed on this MT Subtype:
  - 1. Overall **file format** level validation is performed upon submission
  - 2. **Business level** validations on each row of data within .CSV file
    - All validations will default to "off" unless otherwise flagged
    - Any "blank" validation flag assumes validation is turned "off"
    - If populated with "1" in the appropriate field, validation is "on"



#### **Bulk Insert: File Format Validations**

- Performed on .CSV file by clicking "Attach and Validate".
  - Determine if correct # of columns were uploaded
  - Comments will indicate # of rows that successfully uploaded (with correct # of columns) and # of rows not uploaded from .CSV file



#### **Bulk Insert: Business Level Validations**

- Performed on required fields of template
- Report posted to destination of choice: MarkeTrak attachment or MIS
- Report includes the following five additional columns added at the end of each row, representing the following data:
  - Success or Fail: "success" indicates successfully submitted via Bulk Insert and "fail" indicates issue was not submitted
  - Error Code: if an issue fails, a code will populate in this field
  - Error Message: field contains error message why the issue failed to submit
  - <u>Date/Time Stamp</u>: contains date and time stamp of when the issue was submitted
  - <u>Issue ID</u>: MarkeTrak issue ID for successfully submitted issues

Allow adequate time for processing individual issues. Average processing time is a few seconds per row.



## Bulk Insert: .CSV File Validations

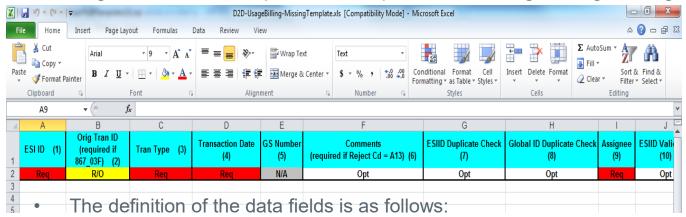
Validation	Populate "1"	Populate "0"
ESI ID Duplicate Check - validates ESID	Will not submit issue if duplicate issue exists containing the ESI ID for which submitter has access	Duplicate check overridden, issue will submit provided criteria is met
Global ID Duplicate Check — validates ESID and original Transaction ID	Will not submit issue if a duplicate issue is located in MarkeTrak system containing the ESI ID and original transaction for which submitter has access	Duplicate check overridden, issue will submit provided criteria is met
ESI ID Validation- must be enabled for Premise Type to return	Submit for validation of ESI ID against ERCOT registration system	Submit regardless if ESI ID is within ERCOT registration system
Evaluation Window Check — Global ID Validation must be enabled	Enables TRAN Type/Evaluation rules be applied for Cancel w/Approval issues	Ignores Evaluation rule and submits issue regardless of violation
Global ID Validation	Enables validation of Global ID against ERCOT registration system	Ignores validation of Global ID with ERCOT registration system

If Validation field is left blank, a "0" will automatically default and the check will not be performed.



#### **Bulk Insert: .CSV File Template**

Bulk Insert templates for every applicable subtype are available on the MarkeTrak Information Page. Below is a sample of the template for the Usage/Billing Missing subtype:



- Required (Req)
- Optional (Opt)
- Not Applicable (N/A)
- Required or Optional (R/O)
- Required or Not Applicable (R/NA)
- Optional or Not Applicable (O/NA)
- DateTime format = ccyy-mm-dd Thh:mm:ss eg: 2019-11-15T13:20:57
- Date format = ccyy-mm-dd eg: 2015-11-15

Ensure REPs are using the new version of the Missing Enrollment Transaction bulk insert template.



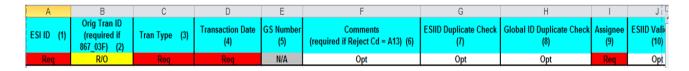
## **Bulk Insert: Tips & Tricks**

#### Tip 1 – One template, one subtype

Only submit multiple issues via bulk insert for the same subtype

#### Tip 2 – Request all validations occur

 Select all the validations to ensure data is valid and does not contain duplicates.



#### Tip 3 – Caution when copying ESI IDs

- Use caution when copying ESI IDs and pasting into the Excel Spreadsheet Bulk Insert Template.
- A normal copy and paste can result in the 17 digit ESI ID being automatically formatted by Excel in Scientific Notation Format (example 1.04437E+16).
- Changing the format of the cell in the spreadsheet will result in the last two digits of the 17 digit ESI ID to change to 00. This will cause the MarkeTrak issue to be created using the wrong ESI ID.



#### **Bulk Insert: Tips & Tricks – cont.**

#### Solution for accurate ESI ID format:

- Open the Excel Spreadsheet Bulk Insert Template and Right Click in ESI ID cells.
- Select Format Cells and choose Text from the list.
- Copy ESI ID from source document and right click in the ESI ID cell and choose Paste Special and then choose Text.

This will paste the 17 digit ESI ID into the spreadsheet in text format and avoid Excel changing the ESI ID format.

#### Tip 4 – Avoid commas in comments

 Avoid commas (,) in any comment on the MarkeTrak issue via Bulk Insert. As a CSV (Comma Separated Value) file, any comma in a comment field will be recognized as a delimiter and misalign the column count causing the file to fail.



## **Bulk Insert: Tips & Tricks**

#### Tip 5 – Correct format on dates and times

 ensure date/time field has correct format and populates the field in the Tformat. If not formatted correctly, bulk insert file will fail validation.

#### Correct format on dates and times

```
DateTime format = ccyy-mm-ddThh:mm:ss eg: 2015-11-15T13:20:57

Date format = ccyy-mm-dd eg: 2015-11-15
```

#### Tip 6 – Ensure all rows are accounted for

 Before submission of the bulk insert CSV file the user should ensure all rows are accounted for in the file template to successfully pass validation for submission of the file.

#### Tip 7 – Delete the header row

 Once all data has been entered into required fields on the bulk insert template, the header row should be deleted before saving the file in the CSV format.

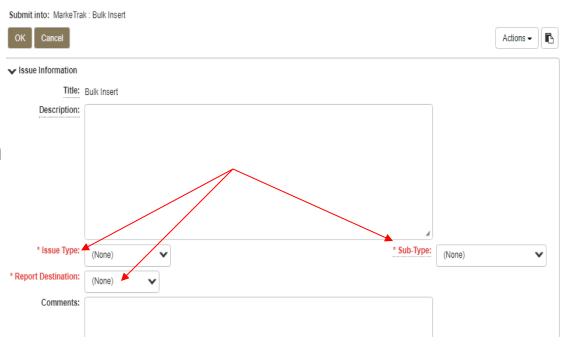
#### Tip 8 – Checking validation errors

If you receive a validation error, go to notepad and open your CSV file to
determine where the error has occurred and correct it. Once the error is
corrected save the file with a new name. If you do not save with a new name
your corrections will not be saved to the corrected file.



## **Bulk Insert: Submit**

- Submitting a Bulk Insert Issue:
  - Following fields must be populated for successful submission of Bulk Insert:
    - Issue Type
    - Sub-Type
    - Report Destination
  - Submitter selects OK

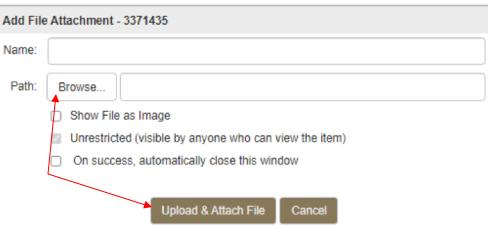




From the Actions dropdown, select Add File

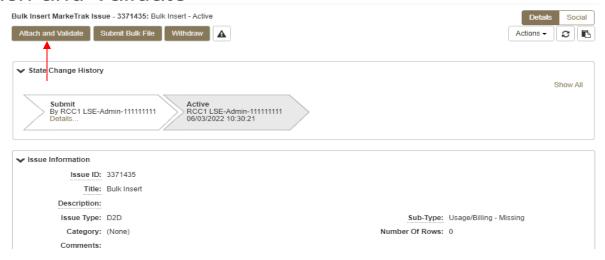
Bulk Insert MarkeTrak Issue - 3371435: Bulk Insert - Active			
Attach and Validate Submit Bulk File Withdraw	Actions - 2		
▼ State Change History			
	Show All		
Submit By RCC1 LSE-Admin-111111111 Details  Active RCC1 LSE-Admin-111111111 06/03/2022 10:30:21			
▼ Issue Information			
Issue ID: 3371435			
Title: Bulk Insert			
Description:			
Issue Type: D2D	Sub-Type: Usage/Billing - Missing		
Category: (None)	Number Of Rows: 0		

Select Browse, locate the CSV file, and press Upload & Attach File

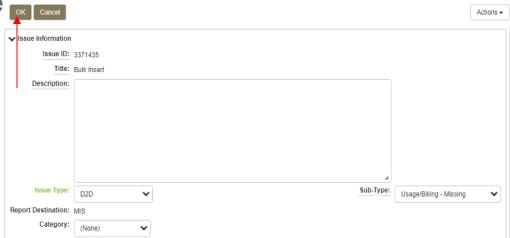




Select Attach and Validate

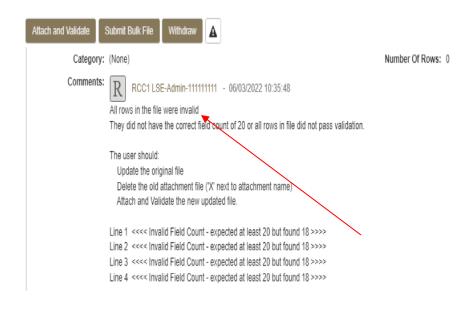


• Once the file has been attached select *OK* to validate the format of the CSV file or cancel o





- Validation will be performed on the uploaded file
  - 1. File failure possibilities:
    - a)incorrect number of columns
    - b) formatted incorrectly
  - 2. Comments section to display failure message
  - 3. Failures must be corrected
  - 4. Once corrected, original file must be deleted before it can be reattached
    - a) To delete the file, select trash can icon next to file name
    - b) Select 'delete file'







 If the upload is successful, a message indicating "All rows passed validation" will appear

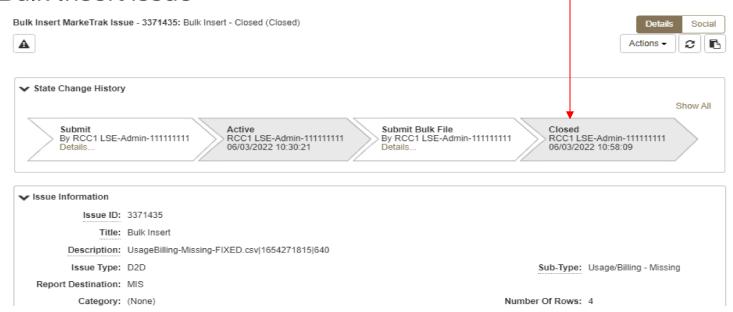


Select 'Submit Bulk File' to create individual issues





 After submitting the issue it will automatically close the Bulk Insert issue



 Once submitted, Bulk Insert MarkeTrak Number becomes the "parent" and will be populated on each individual MarkeTrak issue (which are the "children") created by the Bulk Insert



## **Bulk Insert: Report Destination Options**

User chooses report destination as either:

- file attached to the MarkeTrak issue
- posted to reports section on MIS
  - user to download the file via MIS
  - access to MIS can be selected through the MarkeTrak GUI screen



## **Checkpoint Question**

In what format should your Bulk Insert file be saved, prior to uploading into MarkeTrak?

- a) \*.pdf
- b) \*.txt
- c) \*.csv
- d) \*.xlsx



## **Checkpoint Question**

#### True or False:

Bulk Insert templates for every applicable subtype are available on the MarkeTrak Information Page.





**MarkeTrak Training** 

**Additional D2D Subtypes** 

## Additional Day to Day Subtypes - Summary

Below is a summary of additional subtypes utilized for specific purposes:

Issue Subtype	Purpose	Submitter
Cancel w/ Approval	<ul> <li>Manually cancelling an initiating transaction – MVI, MVO, or Switch</li> <li>Used by CR or TDSP when experiencing system issues</li> <li>CR requesting cancellation of a past-dated 'scheduled' transaction</li> <li>New unexecutable reasons</li> </ul>	CR or TDSP
997s	Verify if a 997 was sent or received	CR or TDSP
Projects	Project related requests	CR or TDSP
ERCOT Initiated	Used when exceptions are in ERCOT's system (i.e. conflicting metering dates, etc.)	ERCOT
Safety Net Order	Request for follow up EDI transaction after CR submittal of safety net	TDSP



## **Additional Day to Day Subtypes – Summary – cont.**

Below is a summary of additional subtypes utilized for specific purposes:

Issue Subtype	Purpose	Submitter
Move Out w/ Meter Removal	<ul> <li>TDSP notification of meter removal if 650_04 is not sent</li> <li>Follow up request for MVO transaction upon 650_04 notification</li> </ul>	TDSP
Redirect Fees	When an IAG results in a lights out situation, allows Losing CR to submit within 3 days of receiving 810_02 for recovery of any discretionary fees from Gaining REP	Losing CR
Market Rule*	Flexible for operationalizing PUCT rulemaking, i.e. COVID ERP Program, AMS Opt-Out customer requests	TDSP or CR
Reject Transactions	CR or TDSP questions rejected transaction, i.e. invalid EDI, NFI, Dups Reject code now freeform field	CR or TDSP



## **Additional Day to Day Subtypes – Summary – cont.**

Below is a summary of additional subtypes utilized for specific purposes:

Issue Subtype	Purpose	Submitter
REP of Record	CR questions who ERCOT or TDSP show as ROR – i.e. used in Mass Transition process	CR or TDSP
Service Order – 650 Issues	Inquiries related to service orders – missing 650_02 responses or rejects of 650_01	CR or TDSP
Premise Type	Out of sync conditions for premise types requesting TDSP to submit 814_20 to update premise type	CR
Service Address	CR requests TDSP to submit 814_20 to update a service address for an ESI Used to request County Name change	CR



### Meter Cycle Change Request subtype - New

The Meter Cycle Change Request subtype was created for CRs to request a change to the Meter Read Cycle of an ESIID. Only one meter cycle change per Rep of Record for the customer is allowed at the discretion of the TDSP per their respective tariffs. This subtype can only be submitted by the current Rep of Record for the ESIID. MarkeTrak will validate that the Submitting MP is the current ROR. If the Submitting CR is not the current Rep of Record, an error message will display and the issue cannot be submitted.

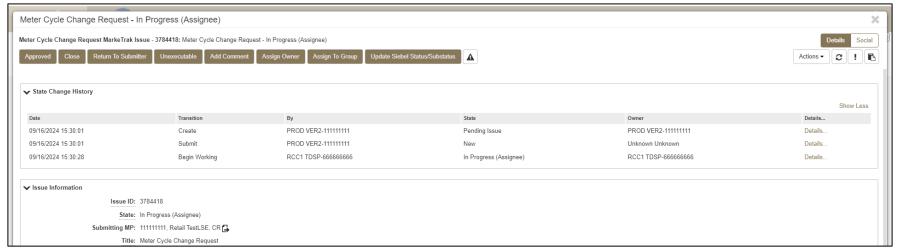
Submit into: MarkeTrak : Issu	Submit into: MarkeTrak : Issues : D2D : Meter Cycle Change Request		
Submit into: MarkeTrak: Issues: D2D: Meter Cycle Change Request			
OK Cancel	OK Cancel		
▼ Issue Information			
Submitting MP:	111111111, Retail TestLSE, CR 🖺		
Title:	Meter Cycle Change Request		
* Assignee:	Q Enter value to find here		
	(None)		
	(None)		
* ESI ID:			
* Current Meter Read Cycle:			
* Proposed Meter Read Cycle:			
Assign To Pending?:			
Premise Type:			
MPs Involved:	111111111, Retail TestLSE, CR 🔁		
	(None) VerTest1-111111111, Prod - 111111111, Retail TestLSE, CR 🔼		
Assignee MP Owner:	<del></del>		
ERCOT Owner:			
Issue Available Date:	(1016)	First Touched:	
Comments:			



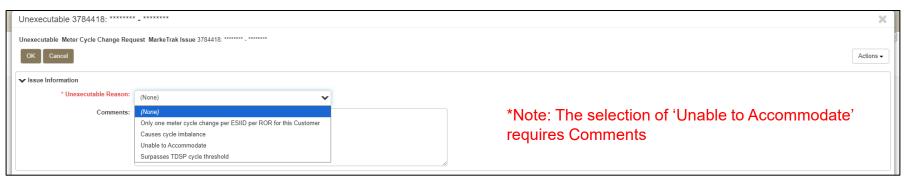
#### **Meter Cycle Change Request subtype – New – cont.**

There are some transitions unique to the Meter Cycle Change Request subtype:

 Approved: The Approved transition is available when the issue is In Progress and is used by the TDSP as a clear indicator that the Meter Cycle Change Request was approved.



• <u>Unexecutable Reasons</u>: If the issue is transitioned 'Unexecutable' the User is required to select one of the following '*Unexecutable Reasons*':



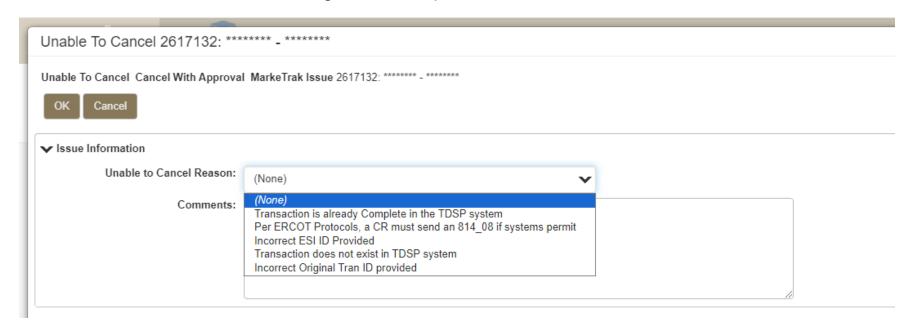


#### Cancel With Approval – New Unexecutable Reasons

#### **Cancel With Approval:**

Add **Unable To Cancel Reason** drop down field on the 'Unable To Cancel' transition for the Cancel With Approval subtype.

- Unable To Cancel Reason field values:
  - Transaction is already Complete in the TDSP system
  - Per ERCOT Protocols, a CR must send an 814\_08 if systems permit
  - Incorrect ESI ID Provided
  - Transaction does not exist in TDSP system
  - Incorrect Original Tran ID provided



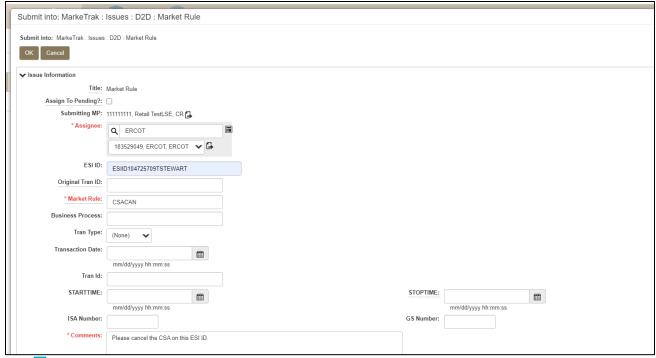
NOTE: If an Unable to Cancel Reason is not selected, the User will be required to enter Comments.



#### Market Rule – Removal of a pending CSA – CSACAN -

#### New

- CR's wishing to cancel a CSA where the CSA start date is in the future should create a MarkeTrak Day-to-Day Market Rule issue subtype, assigned to ERCOT, and enter "CSACAN" in the required Market Rule field.
- ERCOT will cancel the pending CSA and select 'Complete' to indicate the requested action has been taken. The
  issue can then be closed by the Submitting CR or it will be auto closed by the system.
- A slightly different process will be used to cancel a CSA on an ESI ID located in MOU territory. The CR will submit the Market Rule issue, assigned to ERCOT with the 'CSACAN' referenced in the Market Rule field. ERCOT will review and assign the issue to the MOU TDSP for approval. Upon the MOU TDSP approval, they will assign the issue back to ERCOT. ERCOT will cancel the pending CSA and select 'Complete' to indicate the requested action has been taken.







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'Other' Issues

#### **D2D Issues: Other**

- Examples of Other Issues but not limited to:
  - Questions pertaining to Siebel Reports
  - Questions pertaining to request for filenames
  - Questions pertaining to 997 reports
  - Questions pertaining to CSAs
  - Questions pertaining to missing information on non-required EDI fields
  - Request for reprocessing of transactions
  - Questions pertaining to Texas SET Transaction Issues
  - Questions pertaining to MIS Portal
- A CR or a TDSP can submit this subtype
- Required Fields on Submit:
  - Assignee





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**Background Reporting** 

## MarkeTrak Background Reporting

- MarkeTrak Background Reports provide the following functionality:
  - Allow users to run a report and work in the GUI at the same time
  - Allow users to search multiple inputs, for example:
    - Multiple Issue IDs
    - Multiple ESI IDs
  - Allow users to access archived information that is not available in GUI reports
  - API users have the ability to execute and retrieve background reports



## MarkeTrak Background Reporting

Available Background Reports

Report Name	Report Description
Average Days Open	Report to Provide average days open by subtype for the time frame specified.
Count of Active and Inactive Issues	Report to provide a count of Active and Inactive issues for the time frame specified.
Count of Issues Resolved Outside Benchmark	Returns a count of issues closed outside of the specified benchmark number of days for a particular time frame.
Count of Issues Resolved Within Benchmark	Returns a count of issues resolved within the specified benchmark number of days for a particular time frame.
Count of Issues in State	Report to provide the total number of issues in each state for the selected subtype(s) for the time frame specified.
Count of Issues by Sub-Type by Submit MP DUNS	Report to provide the count of issues by sub-type for a given submitting MP DUNS for the sub-type(s) selected.
Count of Issues by Submitting MP DUNS	Report to provide the total number of issues identifying the submitting MP type of CR or TDSP.
Count of Issues by Sub-Type	Report to provide the total number of issues submitted for the selected subtype(s).



## MarkeTrak Background Reporting

Available Background Reports

Report Name	Report Description
Details for Issues Resolved Outside of Benchmark	Returns details for issues closed outside of the selected benchmark number of days within the time frame specified.
Issue Details by ESIID	Issue Details for a select group of ESIIDs for the subtype(s) selected.
Issue Details by Issue ID	Issue Details for a select group of Issue IDs for the subtype(s) selected.
Time in State	Report to provide the days an issue spent in each distinct state both the first time it moves into the state as well as the last time if applicable.
Total No. Closed	Report to provide a count by subtype of all issues closed within the specified time frame.
Issues Open Outside Benchmark	Report to Provide the active issues that have been open outside of the selected benchmark number of days.
Issue Transition Details	Report to Provide by subtype the issue transition details. This report will also help with tracking the transition details for the Meter Tampering Switch Hold Issues.

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## Survey

- What did you like?
- What didn't you like?
- What could we do better?

www.surveymonkey.com/r/ERCOTILT