

Outage Scheduler (OMS) System Transmission Owner (TO) Edition

Kelly Stegmann, Senior Market Trainer, Market Training, NYISO

Market Training
October 2022
eLearning

Presentation Outline

- **OMS Benefits**
- **OMS User Requirements**
- **OMS Application Walk-Through**
- **Additional Resources**

OMS Benefits

Outage Scheduler (OMS) System Benefits

- User-Friendly
- Secure
- Web-based
- Ease of application modifications/upgrades

OMS User Requirements

OMS User Requirements

■ Hardware Specifications

	Recommended	Optimal
Graphics Memory (GPU)	512 MB of GDDR4 or higher	2GB GDDR5 or higher
Processor	(4 MB cache, 4 cores, 4 threads) or higher	(6 MB cache, 4 cores, 8 threads) or higher
RAM	8 GB	16 GB
HDD	SSD	M.2 SSD



OMS User Requirements

■ Software Specifications

Product	Required
Operating System	64-bit
Browser	Google Chrome 96 or higher ² Microsoft Edge 96 or higher ² Mozilla Firefox - x64 - 96 or higher ²
Browser Add-ons	Microsoft Silverlight 5.1.50907.0 ³
CSV	Spreadsheet application
PDF	PDF Reader



OMS User Requirements

- Network Specifications

	Recommended	Optimal
Network Connectivity	T1 internet connection	OATInet or other private network connection



OMS User Requirements

■ Digital Certificate

- Valid NAESB Digital Certificate Required
 - Installed on respective computer

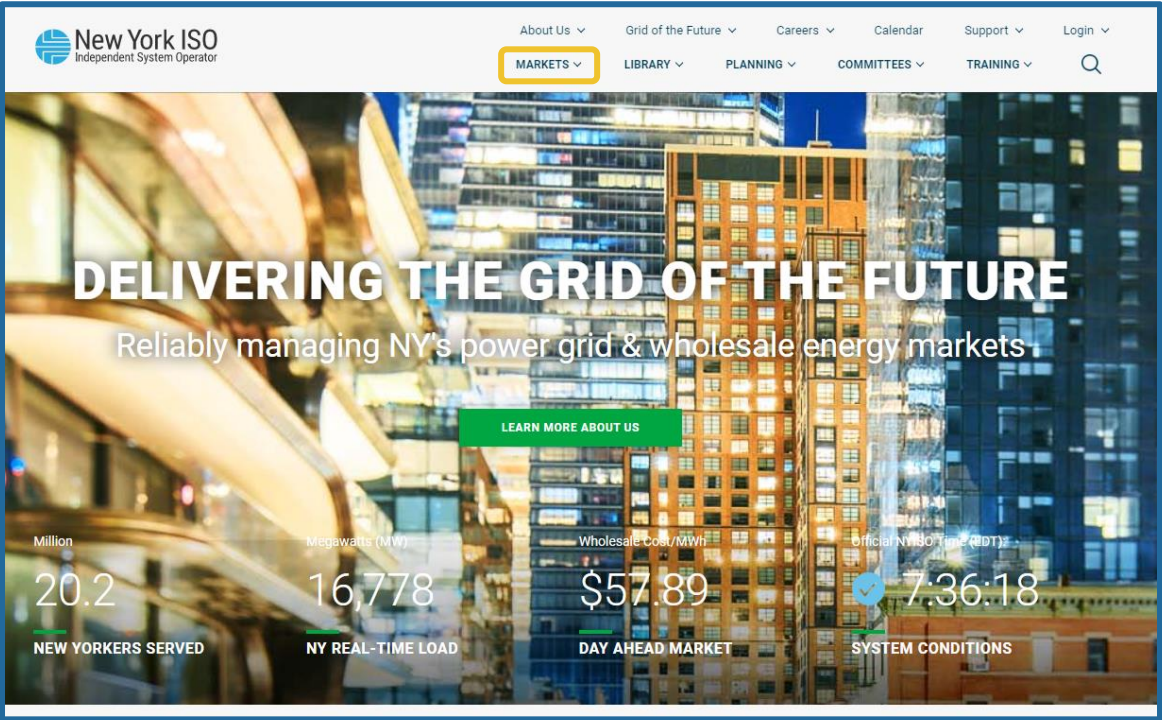
■ MIS Privileges

- 1st OMS Privileges must be set-up for MIS account at *Org Level*
 - Assigned by NYISO
- 2nd OMS Privileges must be assigned to MIS account at *User Level*
 - Assigned by organization's MIS Administrator

OMS Application Walk-Through

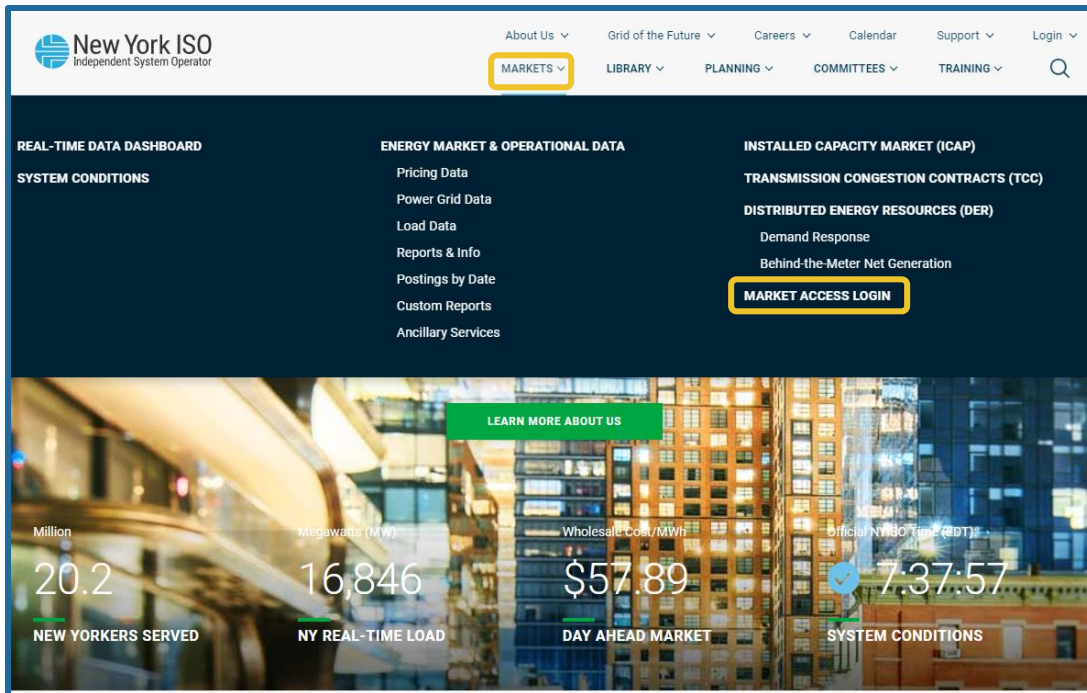
Accessing OMS

- NYISO Market Access Login



Accessing OMS

■ NYISO Market Access Login



The screenshot displays the NYISO website interface. At the top, the New York ISO logo is on the left, and a navigation menu is on the right. The 'MARKETS' menu item is highlighted with a yellow box. Below the navigation, the main content area is divided into three columns of links. The 'MARKET ACCESS LOGIN' link in the right column is highlighted with a yellow box. At the bottom, a large banner features a cityscape background and four data points: 'NEW YORKERS SERVED' (20.2 Million), 'NY REAL-TIME LOAD' (16,846 Megawatts (MW)), 'DAY AHEAD MARKET' (\$57.89 Wholesale Cost/MWh), and 'SYSTEM CONDITIONS' (7:37:57 Official NYISO Time (EDT)). A 'LEARN MORE ABOUT US' button is also visible in the banner.

New York ISO
Independent System Operator

About Us ▾ Grid of the Future ▾ Careers ▾ Calendar Support ▾ Login ▾
MARKETS ▾ LIBRARY ▾ PLANNING ▾ COMMITTEES ▾ TRAINING ▾

REAL-TIME DATA DASHBOARD
SYSTEM CONDITIONS

ENERGY MARKET & OPERATIONAL DATA
Pricing Data
Power Grid Data
Load Data
Reports & Info
Postings by Date
Custom Reports
Ancillary Services

INSTALLED CAPACITY MARKET (ICAP)
TRANSMISSION CONGESTION CONTRACTS (TCC)
DISTRIBUTED ENERGY RESOURCES (DER)
Demand Response
Behind-the-Meter Net Generation
MARKET ACCESS LOGIN

LEARN MORE ABOUT US

Million
20.2
NEW YORKERS SERVED

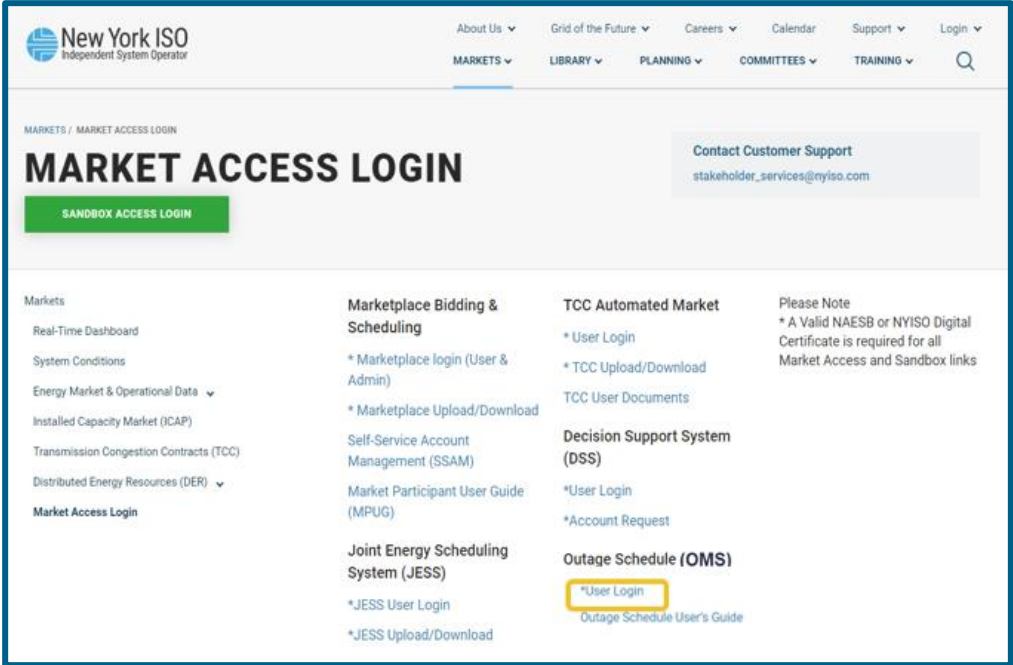
Megawatts (MW)
16,846
NY REAL-TIME LOAD

Wholesale Cost/MWh
\$57.89
DAY AHEAD MARKET

Official NYISO Time (EDT)
7:37:57
SYSTEM CONDITIONS

Accessing OMS

- NYISO Market Access Login



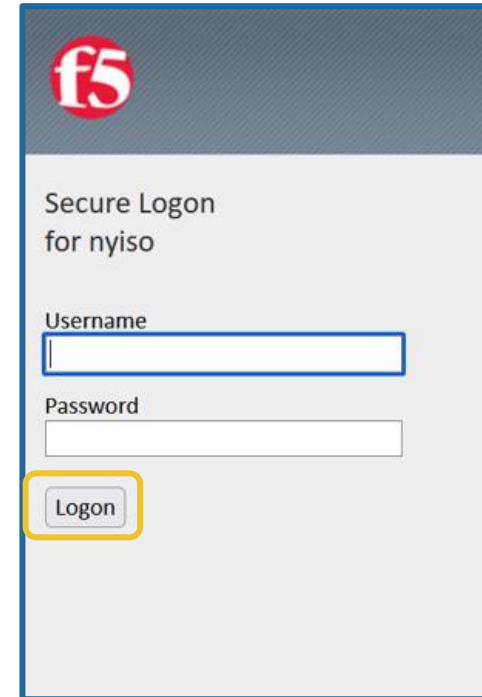
The screenshot shows the NYISO website's Market Access Login page. At the top left is the NYISO logo. The top right navigation bar includes links for 'About Us', 'Grid of the Future', 'Careers', 'Calendar', 'Support', and 'Login'. Below this is a secondary navigation bar with 'MARKETS', 'LIBRARY', 'PLANNING', 'COMMITTEES', and 'TRAINING'. The main heading is 'MARKET ACCESS LOGIN' with a sub-link for 'SANDBOX ACCESS LOGIN'. A 'Contact Customer Support' button is visible with the email 'stakeholder_services@nyiso.com'. The page content is organized into several columns: 'Markets' with links like 'Real-Time Dashboard' and 'Market Access Login'; 'Marketplace Bidding & Scheduling' with links like '* Marketplace login (User & Admin)'; 'TCC Automated Market' with links like '* User Login'; 'Decision Support System (DSS)' with links like '* User Login'; and 'Outage Schedule (OMS)' with a highlighted '* User Login' link. A 'Please Note' section states that a valid NAESB or NYISO Digital Certificate is required for all Market Access and Sandbox links.

Accessing OMS

■ OMS User Login


- Enter MIS Username and Password
 - Password is case sensitive


Once Username and Password have been entered, click 'Logon'



The screenshot shows a web-based login form. At the top left is the F5 logo. Below it, the text reads "Secure Logon for nyiso". There are two input fields: "Username" and "Password". Below the "Password" field is a button labeled "Logon".


OMS Dashboard


QATI 

NYISO 

OMS Dashboard ×

OMS Dashboard

Dashboard 



New York ISO

Independent System Operator

User: _____


Outage Ref. ID Lookup:


Role(s):


Date: _____

Julian Date: _____

Outage Request List

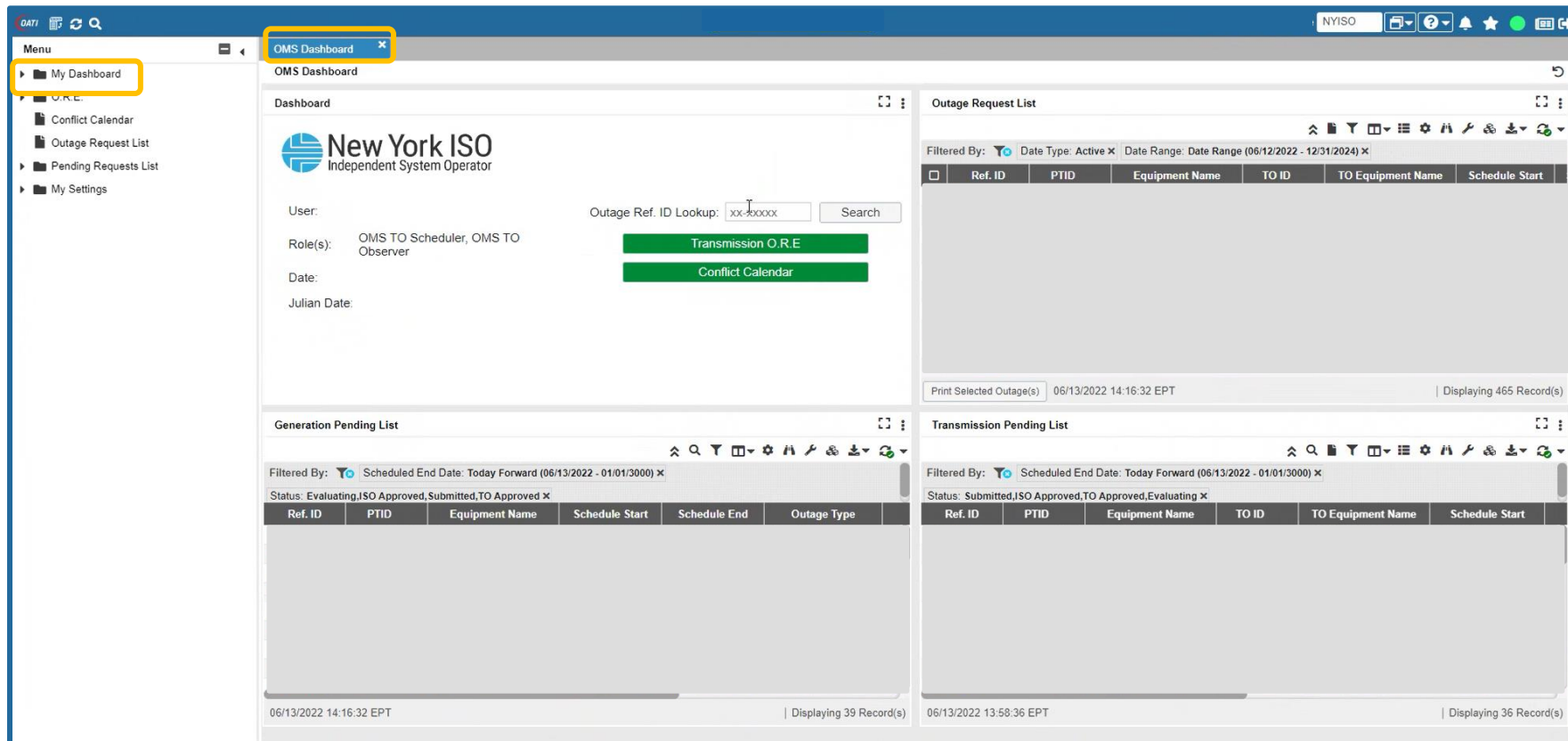


Filtered By:  Date Type: Active × Date Range: _____

<input type="checkbox"/>	Ref. ID	PTID	Equipment Name 	TO ID	TO Equipment Name	Sc

07/11/2022 06:44:24 CST | Displaying 3298 Record(s)

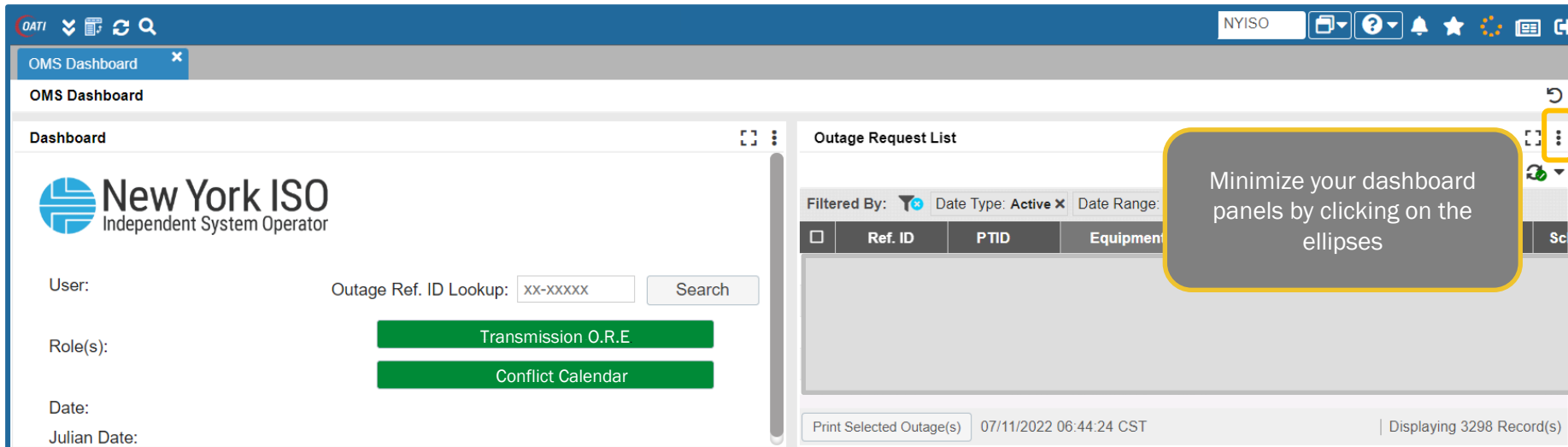
OMS Dashboard



The screenshot displays the OMS Dashboard interface. On the left is a navigation menu with items like 'My Dashboard', 'O.R.E.', 'Conflict Calendar', 'Outage Request List', 'Pending Requests List', and 'My Settings'. The main area is divided into four panels:

- Dashboard:** Features the New York ISO logo and user information (User, Role(s), Date, Julian Date). It includes a search bar for 'Outage Ref. ID Lookup' and two buttons: 'Transmission O.R.E.' and 'Conflict Calendar'.
- Outage Request List:** A table with columns: Ref. ID, PTID, Equipment Name, TO ID, TO Equipment Name, and Schedule Start. It shows a filter for 'Date Type: Active' and a date range of '06/12/2022 - 12/31/2024'. A status bar at the bottom indicates '06/13/2022 14:16:32 EPT' and 'Displaying 465 Record(s)'.
- Generation Pending List:** A table with columns: Ref. ID, PTID, Equipment Name, Schedule Start, Schedule End, and Outage Type. It is filtered by 'Scheduled End Date: Today Forward (06/13/2022 - 01/01/3000)'. The status is 'Evaluating,ISO Approved,Submitted,TO Approved'. A status bar at the bottom shows '06/13/2022 14:16:32 EPT' and 'Displaying 39 Record(s)'.
- Transmission Pending List:** A table with columns: Ref. ID, PTID, Equipment Name, TO ID, TO Equipment Name, and Schedule Start. It is filtered by 'Scheduled End Date: Today Forward (06/13/2022 - 01/01/3000)'. The status is 'Submitted,ISO Approved,TO Approved,Evaluating'. A status bar at the bottom shows '06/13/2022 13:58:36 EPT' and 'Displaying 36 Record(s)'.

OMS Dashboard



QATI

NYISO

OMS Dashboard

OMS Dashboard

Dashboard

New York ISO
Independent System Operator

User:

Outage Ref. ID Lookup:

Role(s):

Date:

Julian Date:

Outage Request List

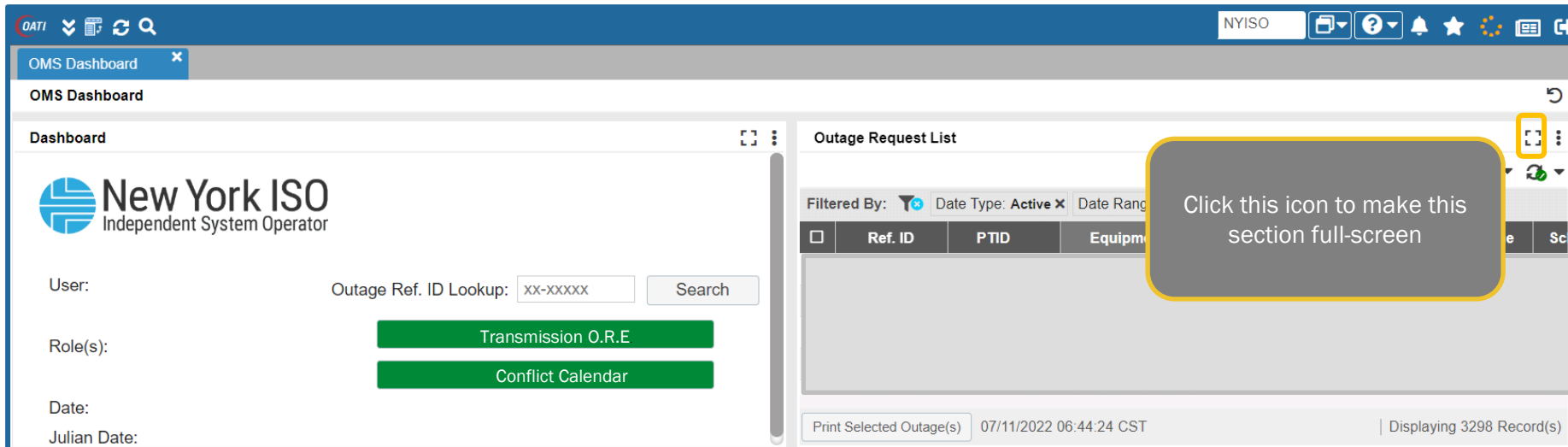
Filtered By: Date Type: Active Date Range:

<input type="checkbox"/>	Ref. ID	PTID	Equipment
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07/11/2022 06:44:24 CST | Displaying 3298 Record(s)

Minimize your dashboard panels by clicking on the ellipses

OMS Dashboard



Dashboard

New York ISO
Independent System Operator

User: _____

Outage Ref. ID Lookup:

Role(s):

Date: _____

Julian Date: _____

Outage Request List

Filtered By: Date Type: Active Date Range: _____

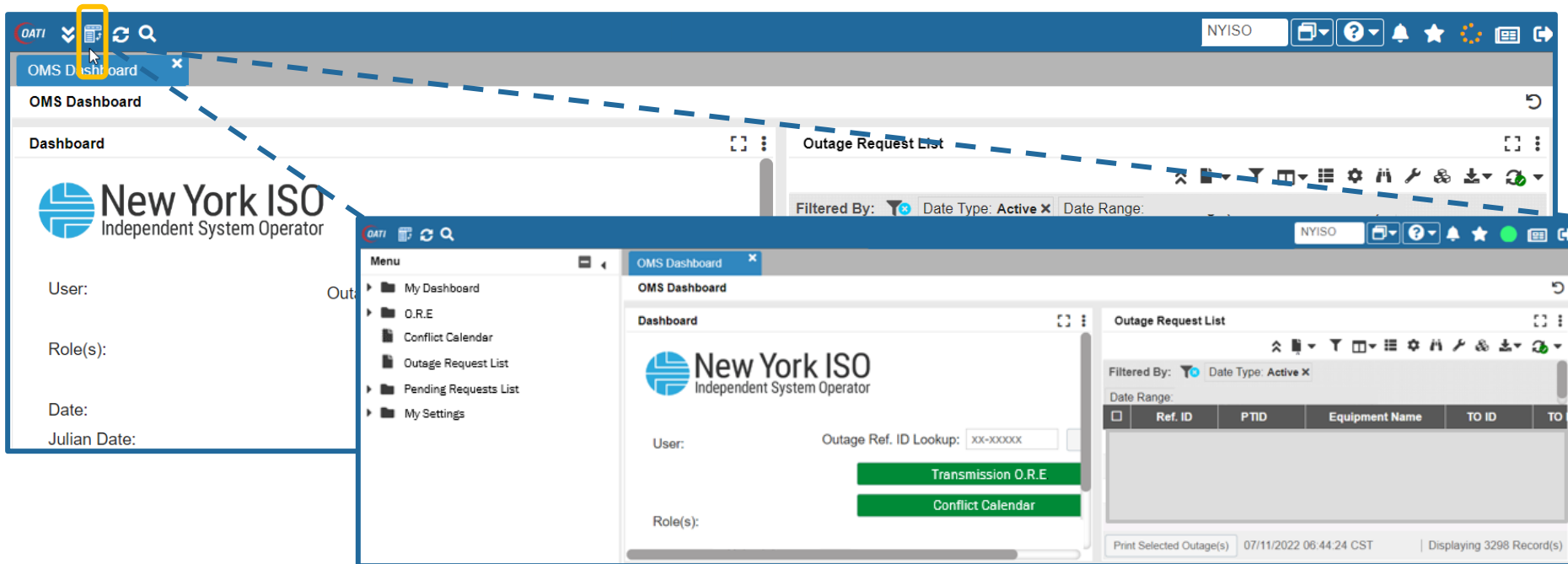
<input type="checkbox"/>	Ref. ID	P TID	Equipm	e	Sc
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07/11/2022 06:44:24 CST | | | | | | | | |

Displaying 3298 Record(s)

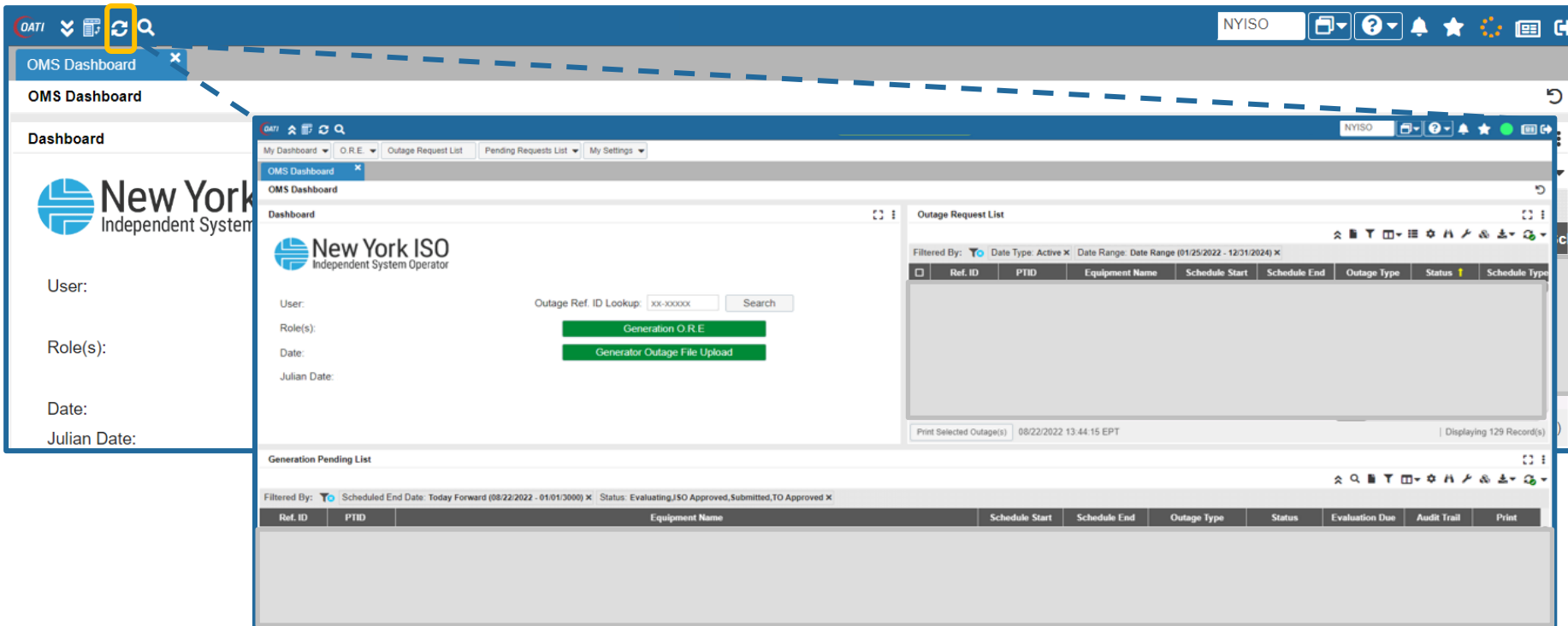
Click this icon to make this section full-screen

OMS Dashboard



The image displays two overlapping screenshots of the OMS Dashboard application. The top screenshot shows the main dashboard with a menu on the left and an 'Outage Request List' on the right. A yellow box highlights a document icon in the top navigation bar, with a dashed blue arrow pointing to the detailed dashboard view below. The detailed view shows a 'Menu' on the left with options like 'My Dashboard', 'O.R.E', 'Conflict Calendar', 'Outage Request List', 'Pending Requests List', and 'My Settings'. The main content area includes the 'New York ISO Independent System Operator' logo, user information fields, an 'Outage Ref. ID Lookup' field with a value of 'xx-xxxxx', and two green buttons labeled 'Transmission O.R.E' and 'Conflict Calendar'. The 'Outage Request List' on the right is filtered by 'Date Type: Active' and shows a table with columns: Ref. ID, PTID, Equipment Name, TO ID, and TO. The bottom of the list shows 'Print Selected Outage(s)', the date '07/11/2022 06:44:24 CST', and 'Displaying 3298 Record(s)'.

OMS Dashboard



Dashboard

New York Independent System Operator

User:

Role(s):

Date:

Julian Date:

Outage Ref. ID Lookup: Search

Generation O.R.E

Generator Outage File Upload

Outage Request List

Filtered By: Date Type: Active Date Range: Date Range (01/25/2022 - 12/31/2024) X

Ref. ID	PTID	Equipment Name	Schedule Start	Schedule End	Outage Type	Status	Schedule Type
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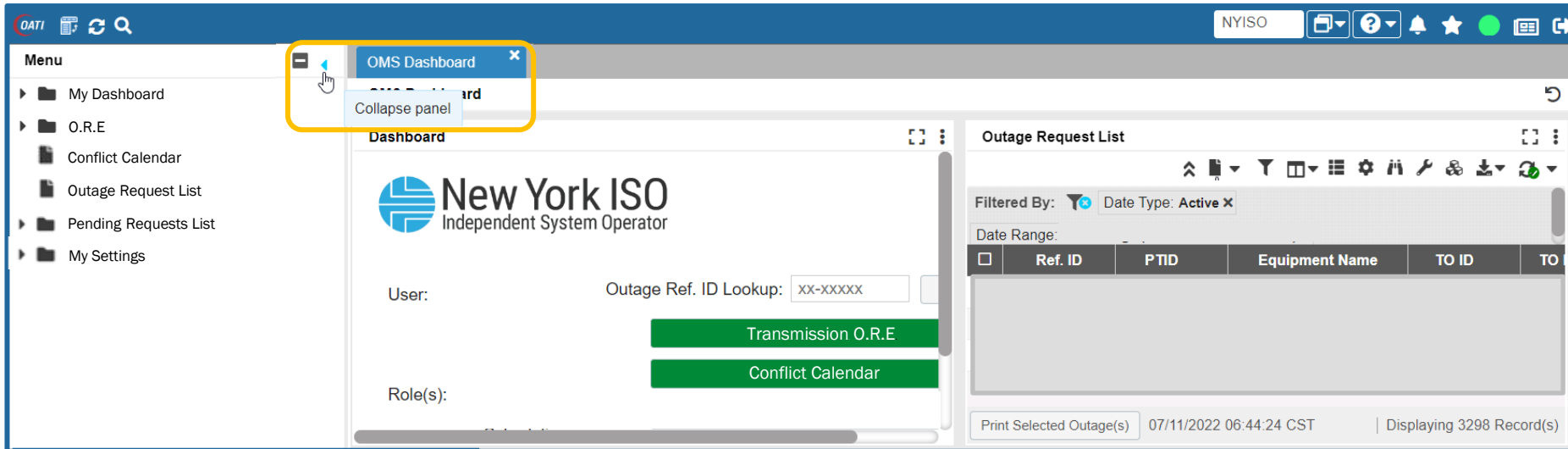
Print Selected Outage(s) 08/22/2022 13:44:15 EPT | Displaying 129 Record(s)

Generation Pending List

Filtered By: Scheduled End Date: Today Forward (08/22/2022 - 01/01/3000) X Status: Evaluating,ISO Approved,Submitted,TO Approved X

Ref. ID	PTID	Equipment Name	Schedule Start	Schedule End	Outage Type	Status	Evaluation Due	Audit Trail	Print
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OMS Dashboard



Menu

- My Dashboard
- O.R.E
- Conflict Calendar
- Outage Request List
- Pending Requests List
- My Settings

Dashboard

New York ISO
Independent System Operator

User: _____

Outage Ref. ID Lookup:

[Transmission O.R.E](#)

[Conflict Calendar](#)

Role(s): _____

Outage Request List

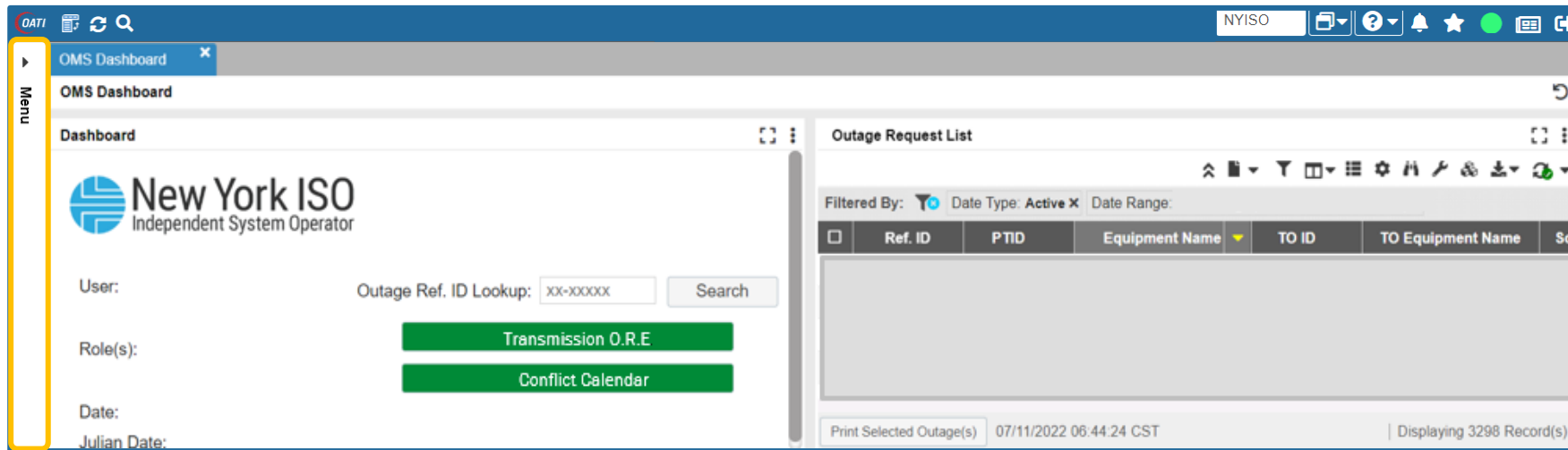
Filtered By: Date Type: Active

Date Range: _____

<input type="checkbox"/>	Ref. ID	PTID	Equipment Name	TO ID	TO
[Empty table body]					

Print Selected Outage(s) 07/11/2022 06:44:24 CST | Displaying 3298 Record(s)

OMS Dashboard



Dashboard

New York ISO
Independent System Operator

User: _____

Outage Ref. ID Lookup:

Role(s):

Date: _____

Julian Date: _____

Outage Request List

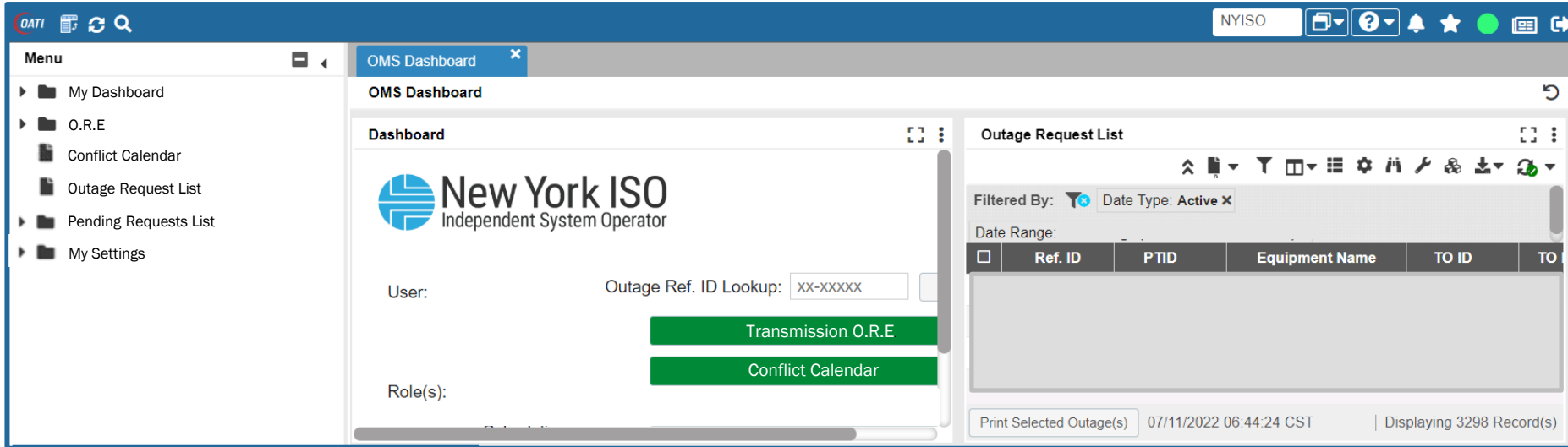
Filtered By: Date Type: Active Date Range: _____

<input type="checkbox"/>	Ref. ID	PTID	Equipment Name	TO ID	TO Equipment Name	Sc
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07/11/2022 06:44:24 CST | | | |

Displaying 3298 Record(s)

OMS Dashboard



Menu

- My Dashboard
- O.R.E
- Conflict Calendar
- Outage Request List
- Pending Requests List
- My Settings

OMS Dashboard

Dashboard

New York ISO
Independent System Operator

User: _____

Outage Ref. ID Lookup:

Transmission O.R.E

Conflict Calendar

Role(s): _____

Outage Request List

Filtered By: Date Type: Active x

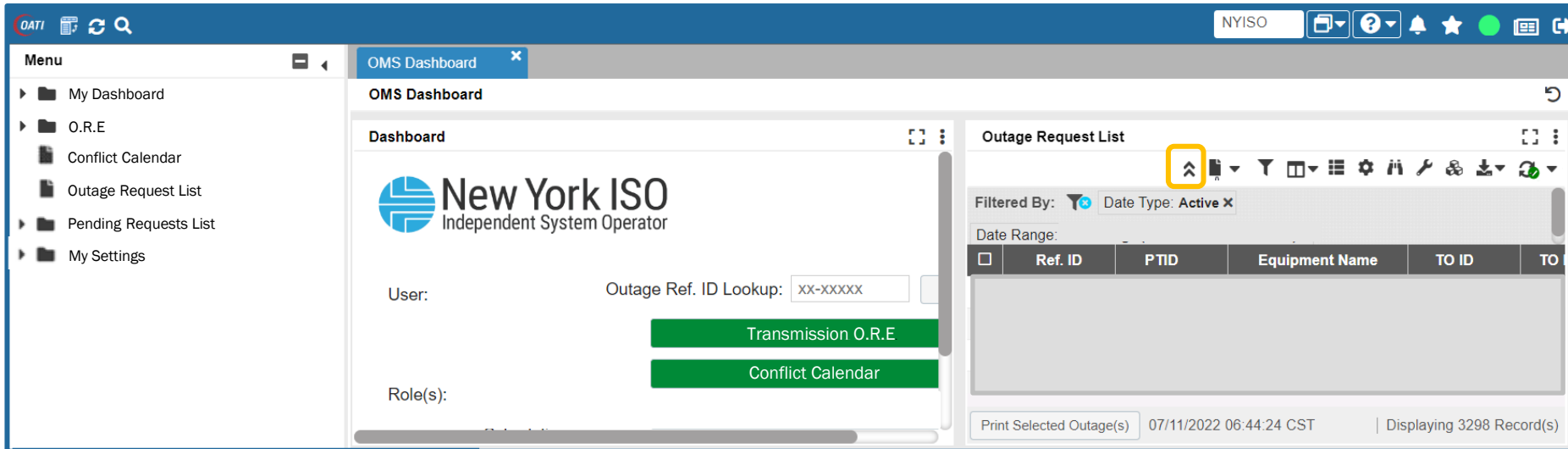
Date Range: _____

<input type="checkbox"/>	Ref. ID	PTID	Equipment Name	TO ID	TO
[Empty Table Body]					

Print Selected Outage(s) 07/11/2022 06:44:24 CST | Displaying 3298 Record(s)

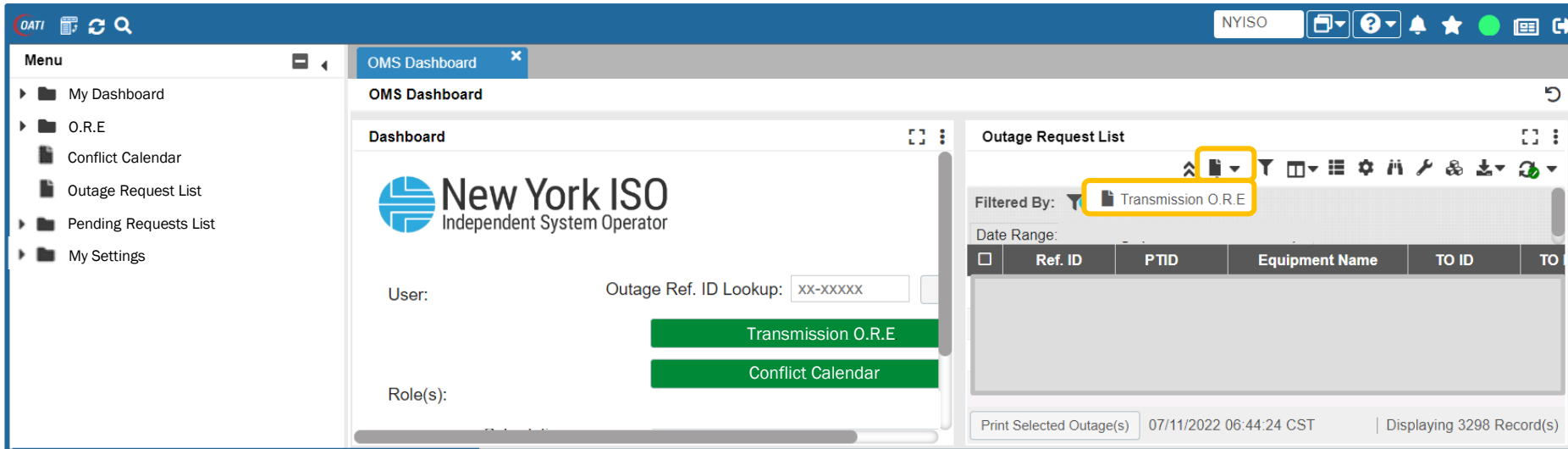
On this dashboard view, as well as the individual screens, there are buttons available to manipulate individual rows on the display

OMS Dashboard



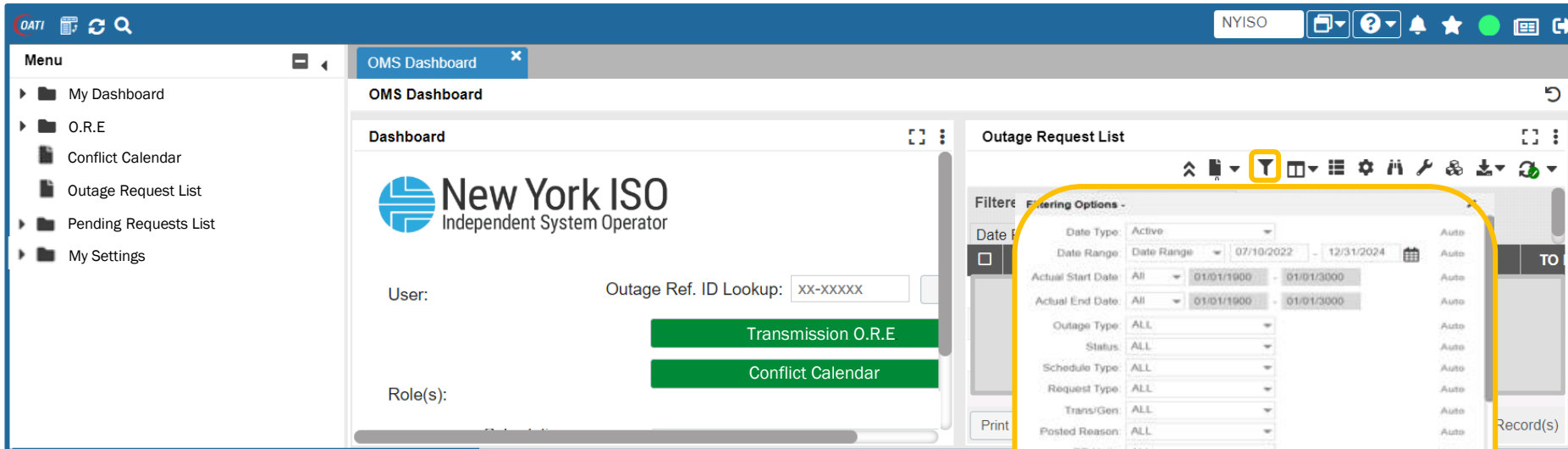
The screenshot displays the OMS Dashboard interface. On the left is a navigation menu with items: My Dashboard, O.R.E, Conflict Calendar, Outage Request List, Pending Requests List, and My Settings. The main content area is titled 'OMS Dashboard' and features the New York ISO logo and 'Independent System Operator' text. Below this, there are input fields for 'User:' and 'Outage Ref. ID Lookup: xx-xxxxx', followed by two green buttons labeled 'Transmission O.R.E' and 'Conflict Calendar'. On the right, the 'Outage Request List' is shown with a toolbar containing a yellow box around an upward arrow icon. The list is filtered by 'Date Type: Active' and shows a table with columns: Ref. ID, PTID, Equipment Name, TO ID, and TO. The table body is currently empty. At the bottom right, it indicates 'Print Selected Outage(s) 07/11/2022 06:44:24 CST | Displaying 3298 Record(s)'.

OMS Dashboard



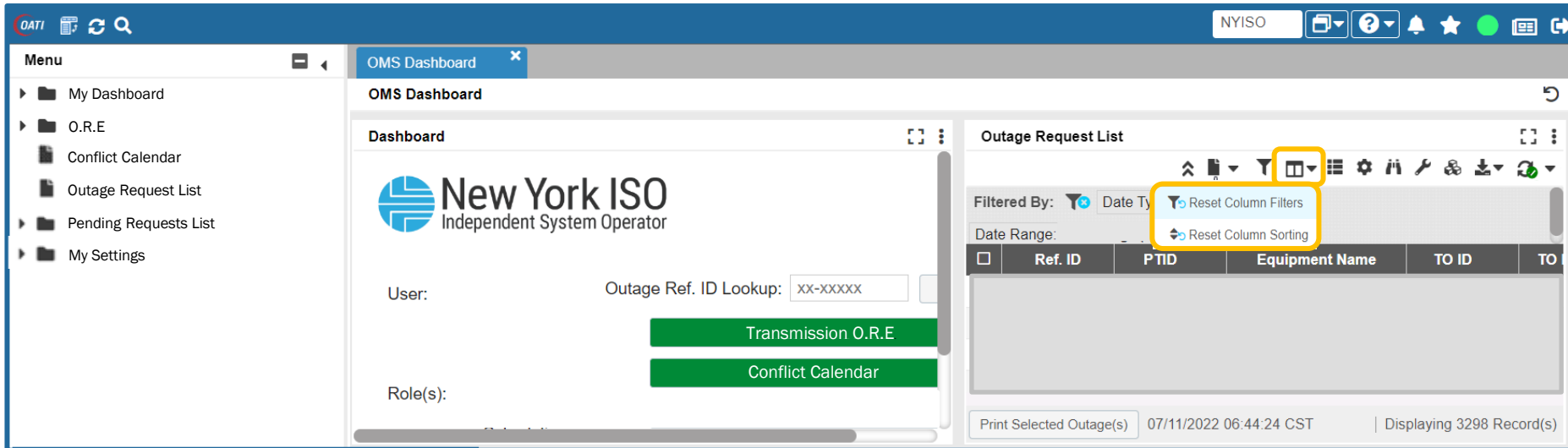
The screenshot displays the OMS Dashboard interface. On the left is a 'Menu' sidebar with options: My Dashboard, O.R.E, Conflict Calendar, Outage Request List, Pending Requests List, and My Settings. The main dashboard area features the New York ISO logo and the text 'Independent System Operator'. Below this, there are input fields for 'User:' and 'Outage Ref. ID Lookup: xx-xxxxx', followed by two green buttons labeled 'Transmission O.R.E' and 'Conflict Calendar'. A 'Role(s):' field is also present. On the right, the 'Outage Request List' is shown, filtered by 'Transmission O.R.E'. The list has columns for 'Ref. ID', 'PTID', 'Equipment Name', 'TO ID', and 'TO'. At the bottom of the list, it indicates 'Print Selected Outage(s)', '07/11/2022 06:44:24 CST', and 'Displaying 3298 Record(s)'. A yellow box highlights the 'Transmission O.R.E' filter selection in the 'Filtered By:' dropdown.

OMS Dashboard



The screenshot displays the OMS Dashboard application interface. On the left is a navigation menu with items: My Dashboard, O.R.E, Conflict Calendar, Outage Request List, Pending Requests List, and My Settings. The main content area is titled "OMS Dashboard" and features the New York ISO logo and "Independent System Operator" text. Below this, there are input fields for "User:", "Outage Ref. ID Lookup:" (with a text box containing "XX-XXXX"), and "Role(s):". Two green buttons are visible: "Transmission O.R.E" and "Conflict Calendar". On the right side, there is a "Outage Request List" section with a toolbar containing various icons. A yellow rounded rectangle highlights the toolbar area, specifically focusing on the filter icon (a funnel) and the "Filtering Options" dropdown menu. The "Filtering Options" menu is open, showing a list of filterable fields such as Date Type, Date Range, Actual Start Date, Actual End Date, Outage Type, Status, Schedule Type, Request Type, Trans/Gen, Posted Reason, ER Units, Company, Gen impacted, Report Status, Work Assignment, and Text Type. Each field has a dropdown menu and a "Filter" button.

OMS Dashboard



Menu

- My Dashboard
- O.R.E
- Conflict Calendar
- Outage Request List
- Pending Requests List
- My Settings

OMS Dashboard

Dashboard

New York ISO
Independent System Operator

User: _____

Outage Ref. ID Lookup:

[Transmission O.R.E](#)

[Conflict Calendar](#)

Role(s): _____

Outage Request List

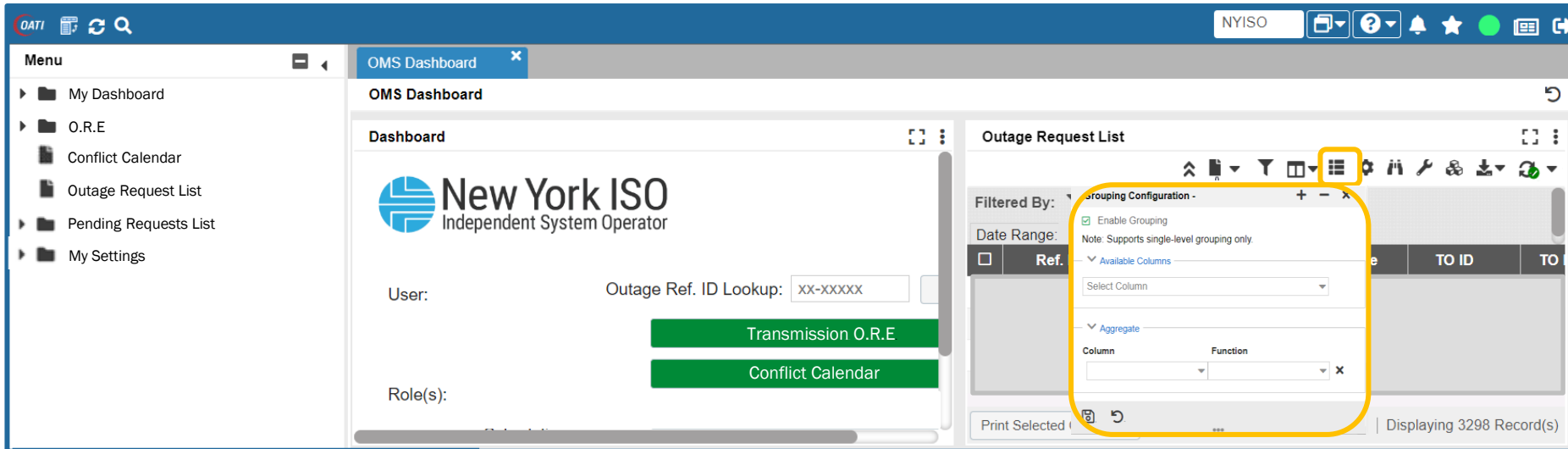
Filtered By: [Reset Column Filters](#) [Reset Column Sorting](#)

Date Range: _____

<input type="checkbox"/>	Ref. ID	PTID	Equipment Name	TO ID	TO
[Empty Table Body]					

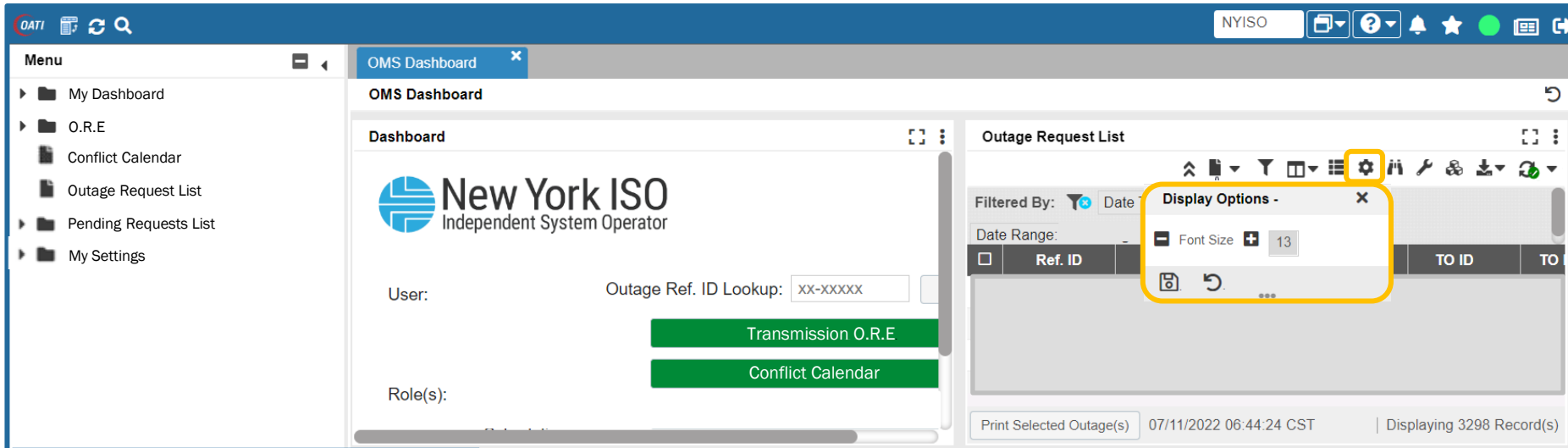
Print Selected Outage(s) 07/11/2022 06:44:24 CST | Displaying 3298 Record(s)

OMS Dashboard



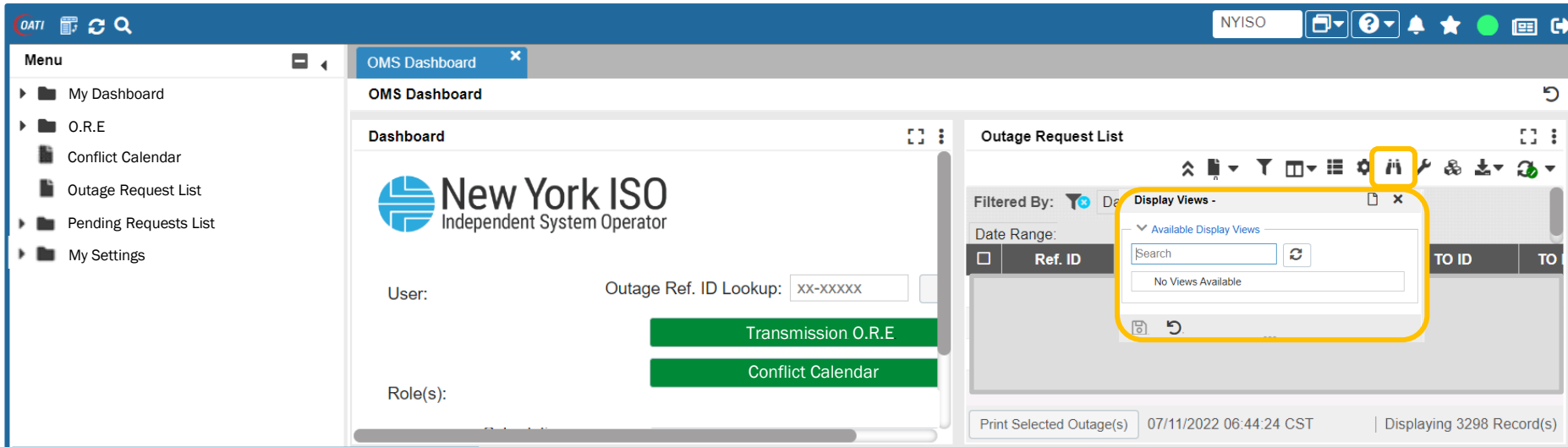
The screenshot displays the OMS Dashboard interface. On the left is a 'Menu' with items: My Dashboard, O.R.E, Conflict Calendar, Outage Request List, Pending Requests List, and My Settings. The main area is titled 'OMS Dashboard' and contains the New York ISO logo and 'Independent System Operator' text. Below this are input fields for 'User:' and 'Outage Ref. ID Lookup: XX-XXXXX', and two green buttons labeled 'Transmission O.R.E' and 'Conflict Calendar'. On the right, the 'Outage Request List' table is visible, with a 'Grouping Configuration' dialog box open over it. The dialog box has a title bar with '+ - x' and a checked 'Enable Grouping' option. It includes a 'Date Range:' field, a 'Note: Supports single-level grouping only.', and sections for 'Available Columns' (with a 'Select Column' dropdown) and 'Aggregate' (with 'Column' and 'Function' dropdowns). The table behind the dialog shows columns 'Ref.', 'TO ID', and 'TO'. The status bar at the bottom right indicates 'Displaying 3298 Record(s)'.

OMS Dashboard



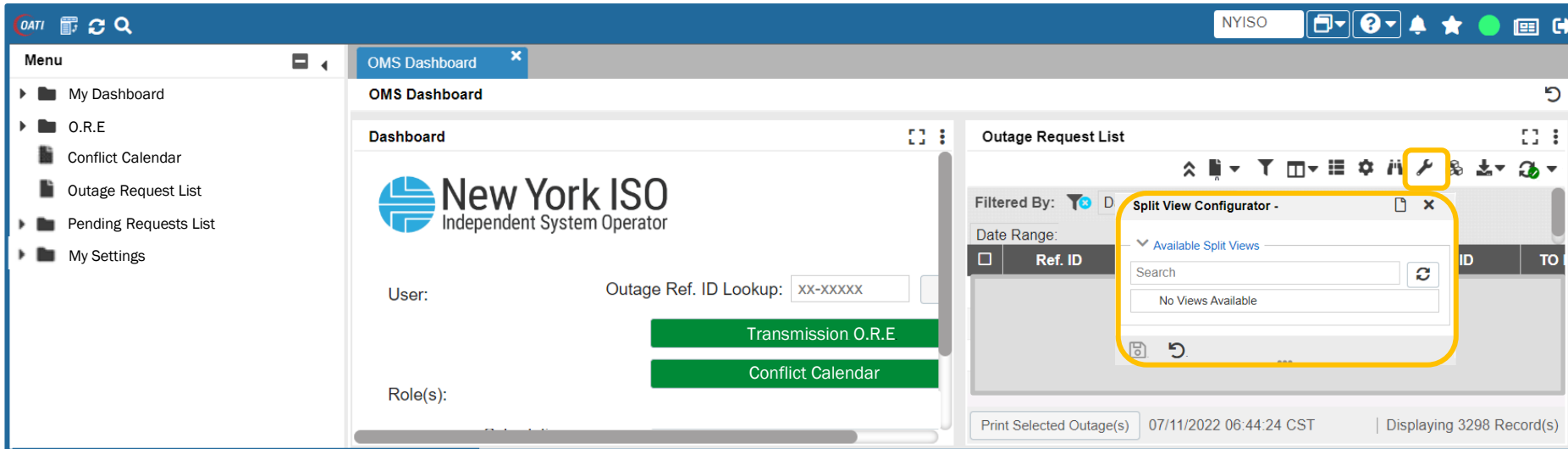
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OMS Dashboard



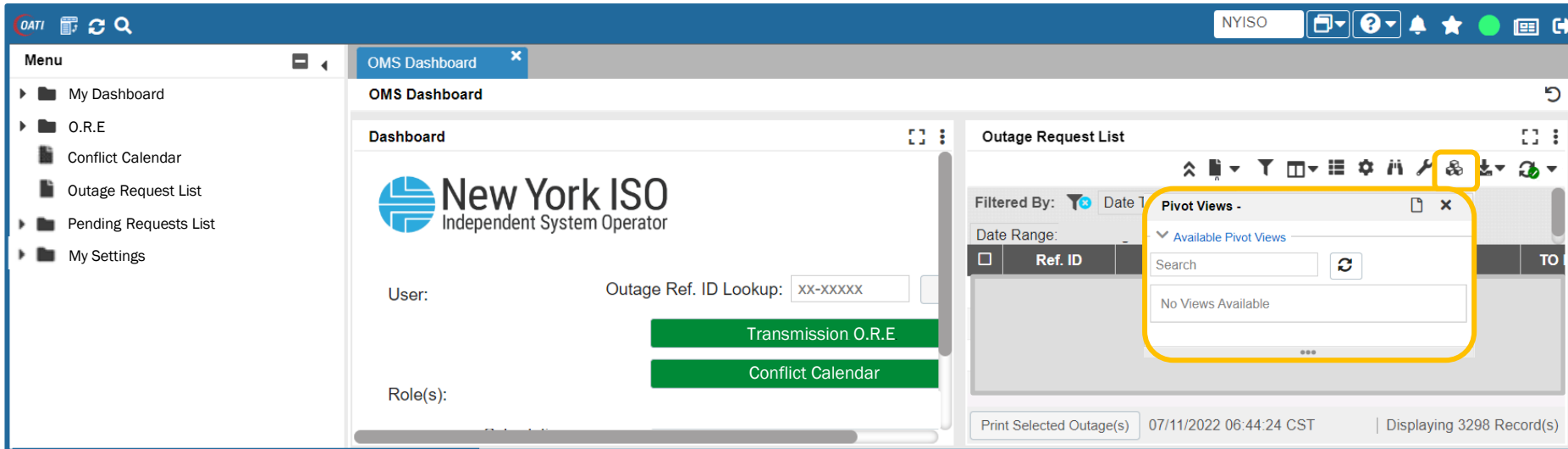
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OMS Dashboard



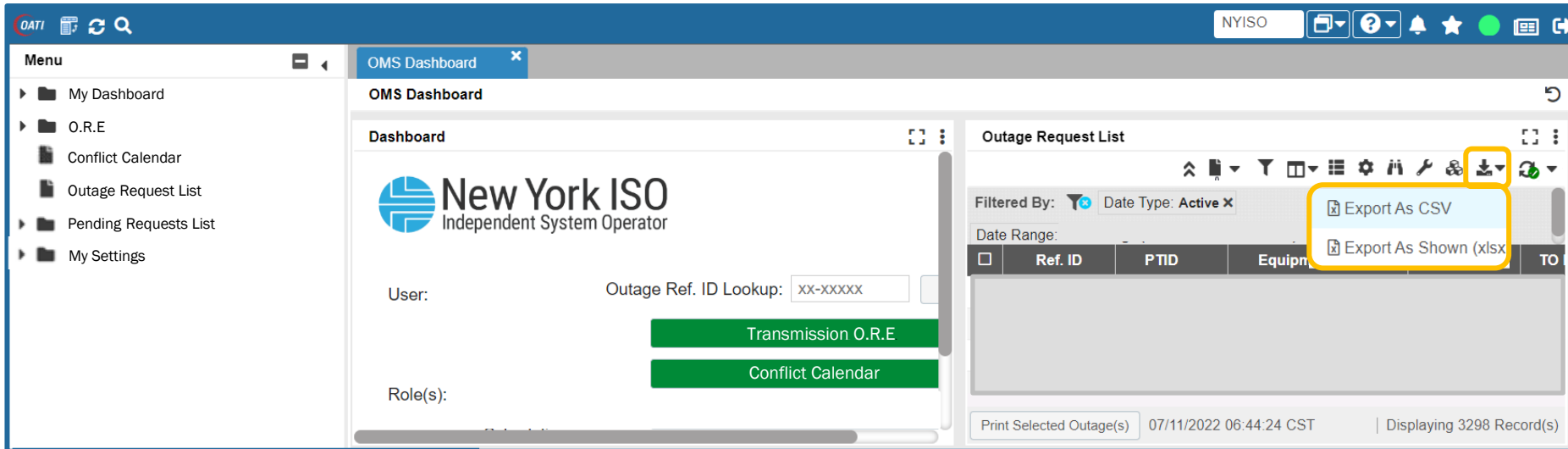
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OMS Dashboard



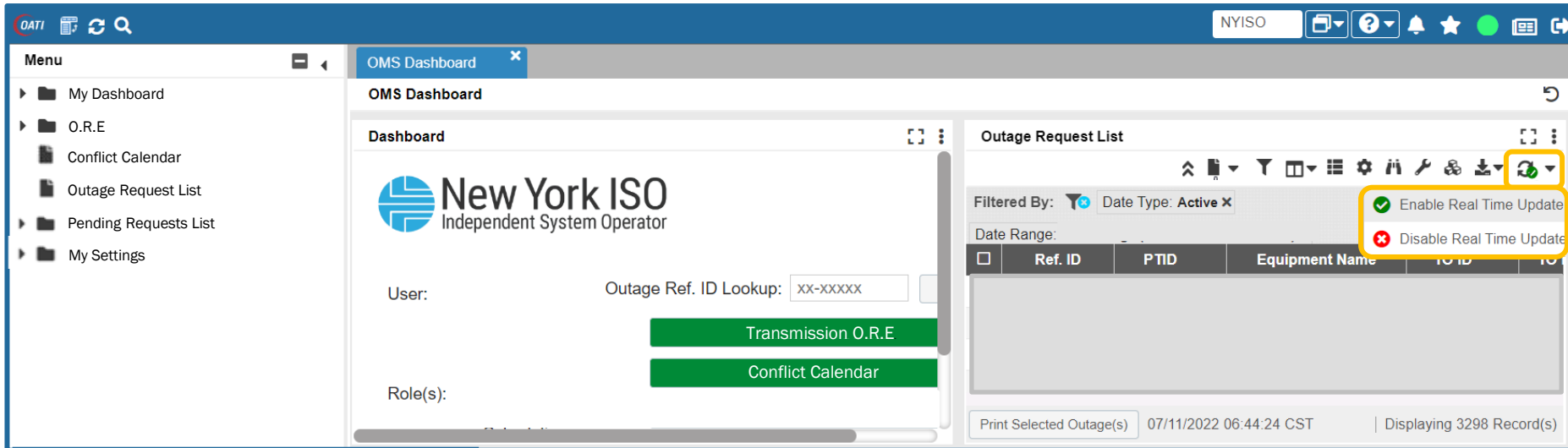
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OMS Dashboard



The screenshot displays the OMS Dashboard interface. On the left is a navigation menu with items like 'My Dashboard', 'O.R.E', 'Conflict Calendar', 'Outage Request List', 'Pending Requests List', and 'My Settings'. The main content area is titled 'OMS Dashboard' and features the New York ISO logo and 'Independent System Operator' text. Below this, there are input fields for 'User:' and 'Outage Ref. ID Lookup: xx-xxxxx', and two green buttons labeled 'Transmission O.R.E' and 'Conflict Calendar'. On the right, the 'Outage Request List' table is visible, filtered by 'Date Type: Active'. The table has columns for 'Ref. ID', 'PTID', 'Equipm', and 'TO'. A yellow box highlights the export options: 'Export As CSV' and 'Export As Shown (xlsx)'. At the bottom of the table area, it shows 'Print Selected Outage(s) 07/11/2022 06:44:24 CST | Displaying 3298 Record(s)'.

OMS Dashboard

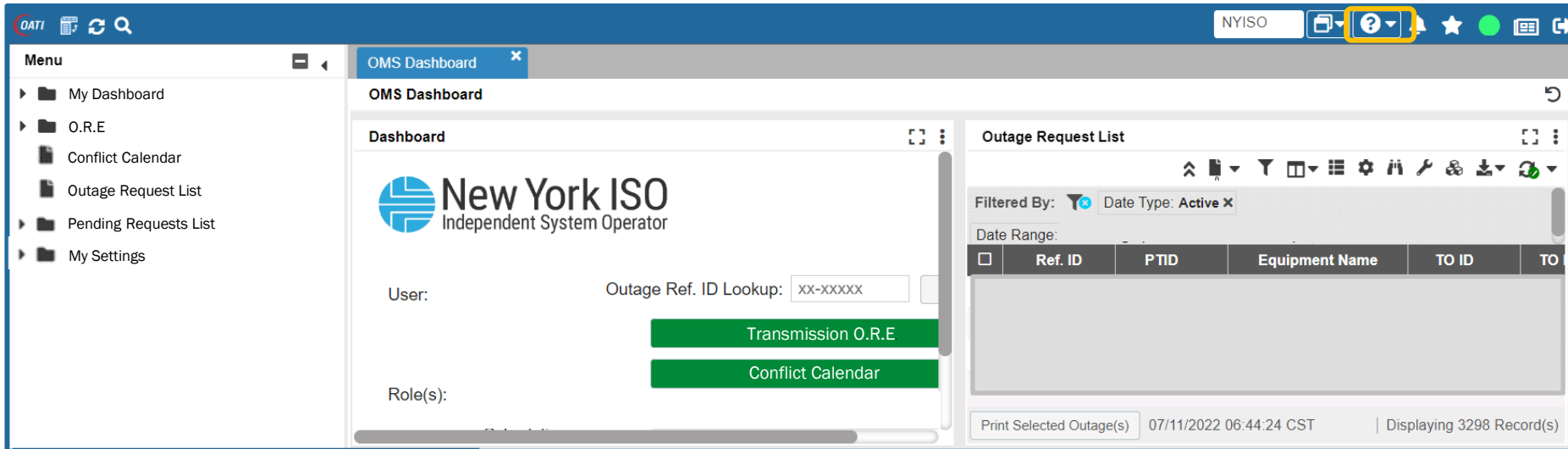


The screenshot displays the OMS Dashboard interface. On the left is a navigation menu with items: My Dashboard, O.R.E, Conflict Calendar, Outage Request List, Pending Requests List, and My Settings. The main content area is titled "OMS Dashboard" and includes the New York ISO logo and "Independent System Operator" text. Below this, there are input fields for "User:" and "Outage Ref. ID Lookup:" (containing "xx-xxxxx"), and two green buttons labeled "Transmission O.R.E" and "Conflict Calendar".

On the right, the "Outage Request List" is shown. It features a toolbar with a refresh icon highlighted by a yellow box. Below the toolbar, the list is filtered by "Date Type: Active". The table has columns for "Ref. ID", "PTID", and "Equipment Name". At the bottom of the list, there are controls for "Print Selected Outage(s)", the current time "07/11/2022 06:44:24 CST", and "Displaying 3298 Record(s)".

A yellow box highlights the refresh icon in the toolbar, which is associated with two options: "Enable Real Time Update" (checked) and "Disable Real Time Update" (unchecked).

OMS Dashboard



Menu

- My Dashboard
- O.R.E
- Conflict Calendar
- Outage Request List
- Pending Requests List
- My Settings

OMS Dashboard

Dashboard

New York ISO
Independent System Operator

User: _____

Outage Ref. ID Lookup:

[Transmission O.R.E](#)

[Conflict Calendar](#)

Role(s): _____

Outage Request List

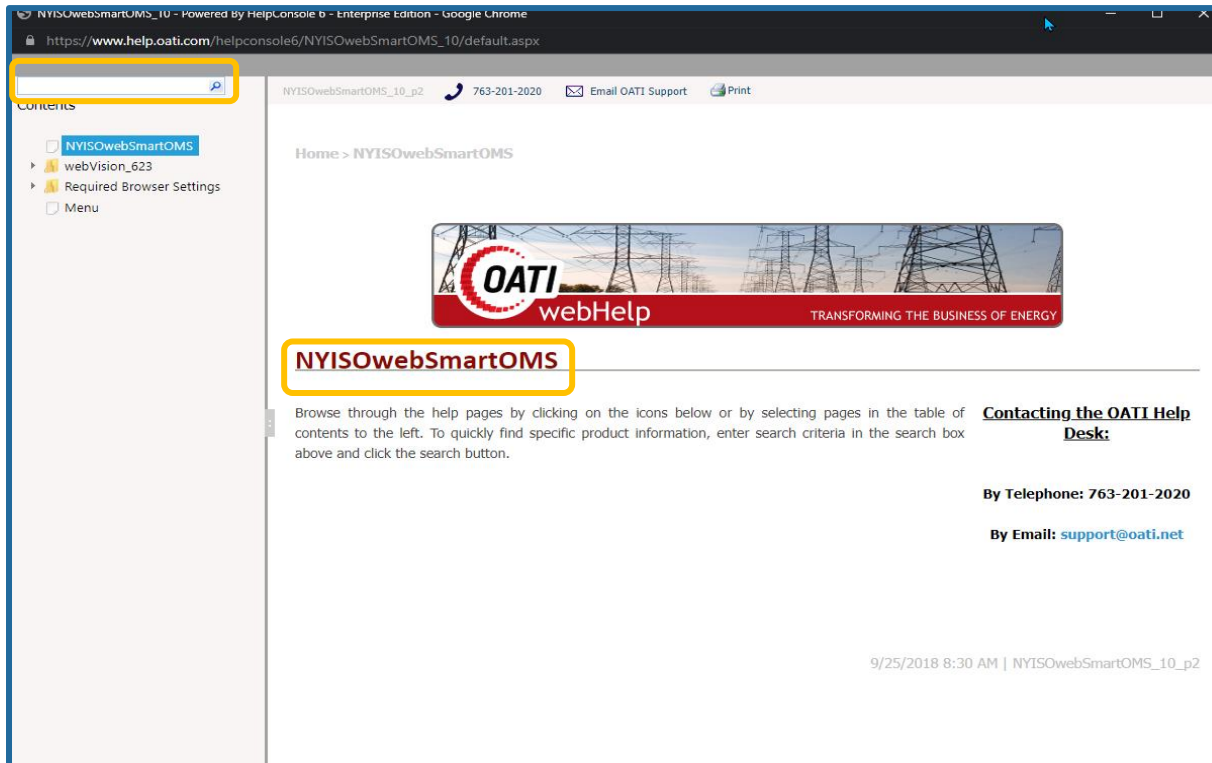
Filtered By: Date Type: Active x

Date Range: _____

<input type="checkbox"/>	Ref. ID	PTID	Equipment Name	TO ID	TO
--------------------------	---------	------	----------------	-------	----

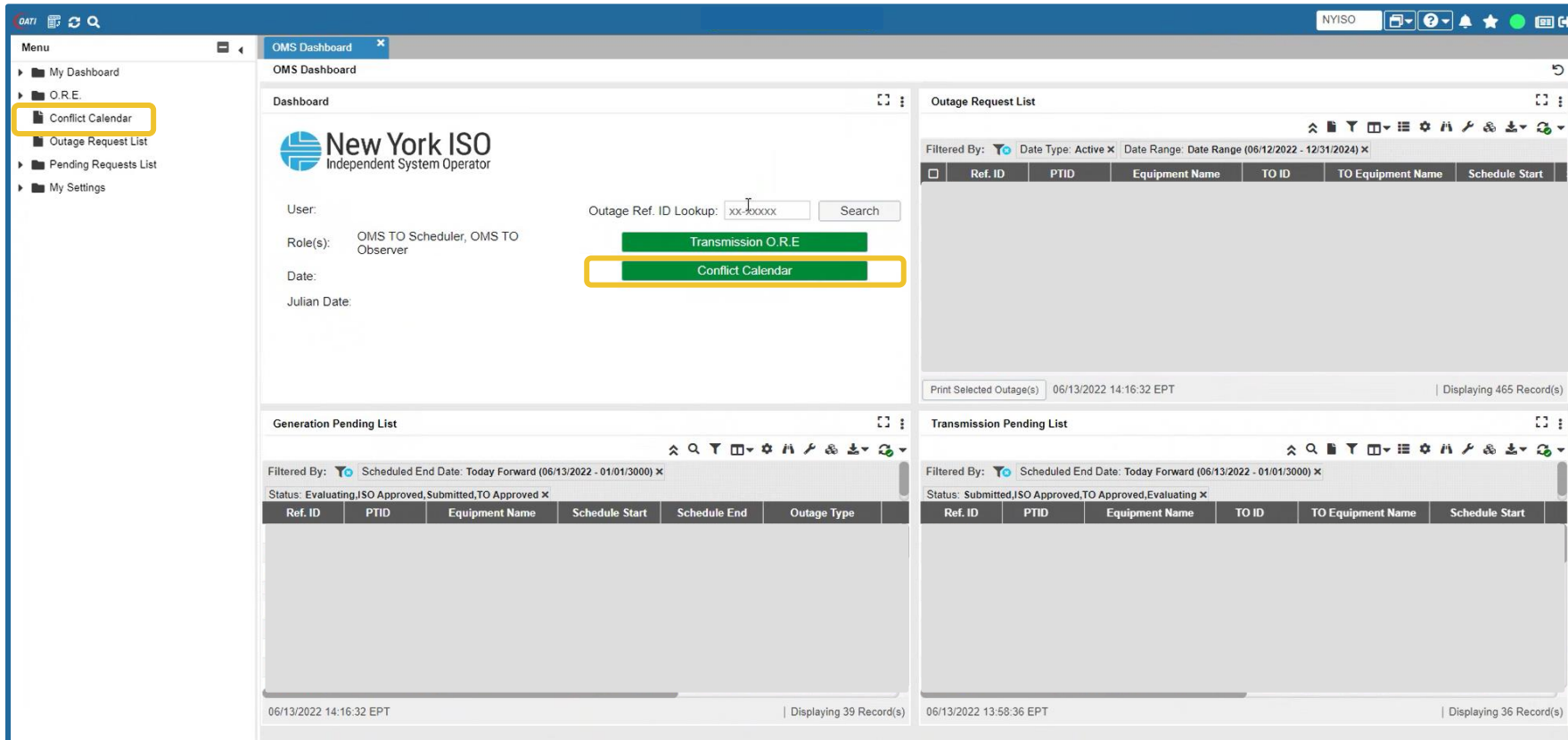
Print Selected Outage(s) 07/11/2022 06:44:24 CST | Displaying 3298 Record(s)

OMS Dashboard



The screenshot shows a web browser window titled "NYISOWebSmartOMS_10 - Powered by HelpConsole 6 - Enterprise Edition - Google Chrome". The address bar shows the URL "https://www.help.oati.com/helpconsole6/NYISOWebSmartOMS_10/default.aspx". A search bar is highlighted with a yellow box. The page content includes a navigation menu on the left with items like "NYISOWebSmartOMS", "webVision_623", "Required Browser Settings", and "Menu". The main content area features a banner for "OATI webHelp" with the tagline "TRANSFORMING THE BUSINESS OF ENERGY". Below the banner, the text "NYISOWebSmartOMS" is highlighted with a yellow box. The page provides instructions on how to browse help pages and contact the OATI Help Desk. Contact information includes a telephone number (763-201-2020) and an email address (support@oati.net). The footer shows the date and time: "9/25/2018 8:30 AM | NYISOWebSmartOMS_10_p2".

Conflict Calendar



The screenshot displays the OMS Dashboard interface. On the left, a navigation menu lists several options, with 'Conflict Calendar' highlighted in yellow. The main dashboard area features the New York ISO logo and a search section for 'Outage Ref. ID Lookup'. Below the search section, two green buttons are visible: 'Transmission O.R.E.' and 'Conflict Calendar', with the latter also highlighted in yellow. The dashboard is divided into four panels: 'Outage Request List' (top right), 'Generation Pending List' (bottom left), and 'Transmission Pending List' (bottom right). Each panel includes a table with columns for Ref. ID, PTID, Equipment Name, TO ID, TO Equipment Name, and Schedule Start. The 'Outage Request List' panel shows a filter for 'Date Type: Active' and a date range of '06/12/2022 - 12/31/2024'. The 'Generation Pending List' panel shows a filter for 'Scheduled End Date: Today Forward (06/13/2022 - 01/01/3000)'. The 'Transmission Pending List' panel shows a filter for 'Scheduled End Date: Today Forward (06/13/2022 - 01/01/3000)'. The status for the Generation Pending List is 'Evaluating, ISO Approved, Submitted, TO Approved'. The status for the Transmission Pending List is 'Submitted, ISO Approved, TO Approved, Evaluating'. The bottom of each panel indicates the number of records displayed: 465 for Outage Request List, 39 for Generation Pending List, and 36 for Transmission Pending List.

Menu

- My Dashboard
- O.R.E.
- Conflict Calendar**
- Outage Request List
- Pending Requests List
- My Settings

OMS Dashboard

Dashboard

New York ISO
Independent System Operator

User:

Role(s): OMS TO Scheduler, OMS TO Observer

Date:

Julian Date:

Outage Ref. ID Lookup: xx-xxxxx Search

Transmission O.R.E.

Conflict Calendar

Outage Request List

Filtered By: Date Type: Active Date Range: Date Range (06/12/2022 - 12/31/2024)

Ref. ID	PTID	Equipment Name	TO ID	TO Equipment Name	Schedule Start
---------	------	----------------	-------	-------------------	----------------

Print Selected Outage(s) 06/13/2022 14:16:32 EPT | Displaying 465 Record(s)

Generation Pending List

Filtered By: Scheduled End Date: Today Forward (06/13/2022 - 01/01/3000)

Status: Evaluating, ISO Approved, Submitted, TO Approved

Ref. ID	PTID	Equipment Name	Schedule Start	Schedule End	Outage Type
---------	------	----------------	----------------	--------------	-------------

06/13/2022 14:16:32 EPT | Displaying 39 Record(s)

Transmission Pending List

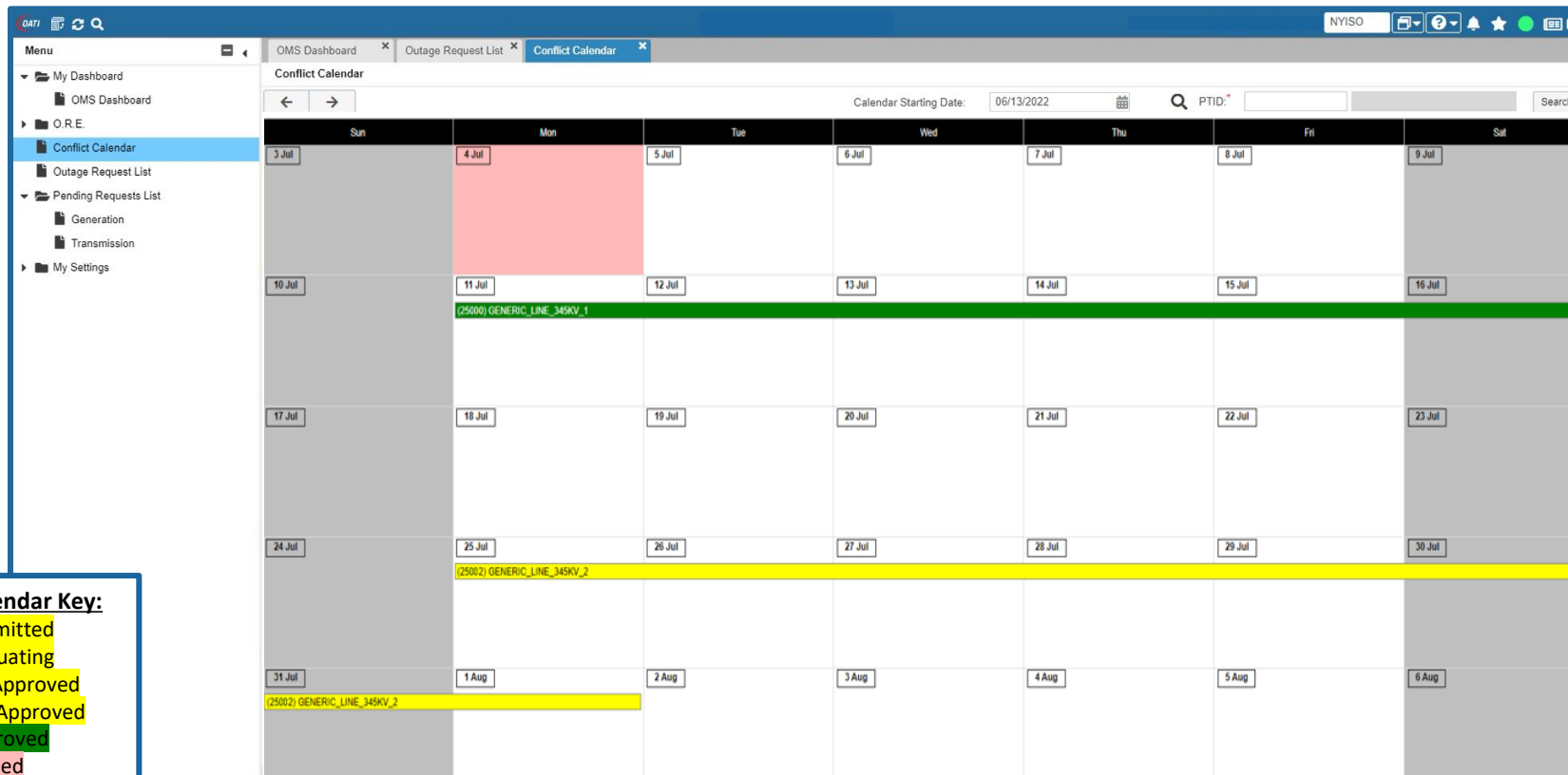
Filtered By: Scheduled End Date: Today Forward (06/13/2022 - 01/01/3000)

Status: Submitted, ISO Approved, TO Approved, Evaluating

Ref. ID	PTID	Equipment Name	TO ID	TO Equipment Name	Schedule Start
---------	------	----------------	-------	-------------------	----------------

06/13/2022 13:58:36 EPT | Displaying 36 Record(s)

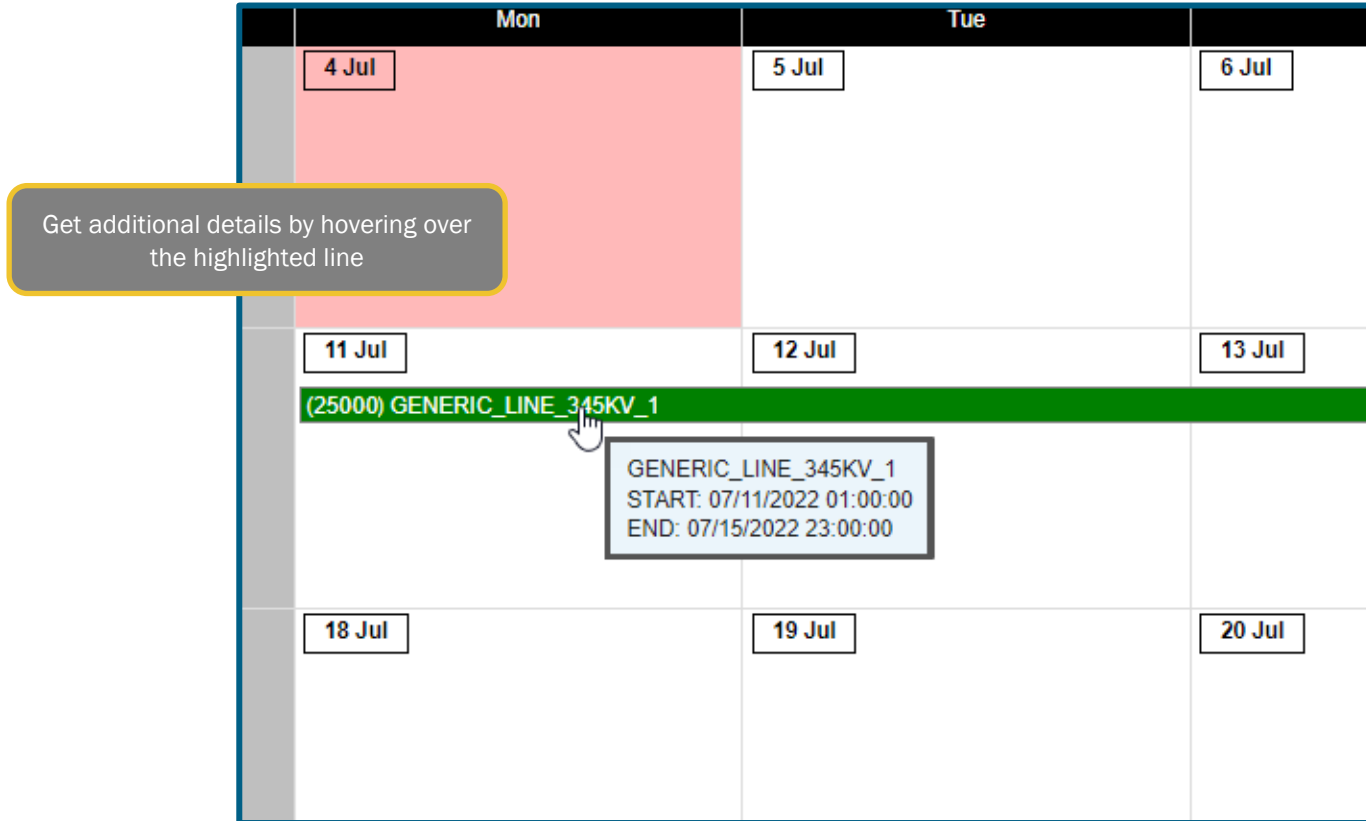
Conflict Calendar



Calendar Key:

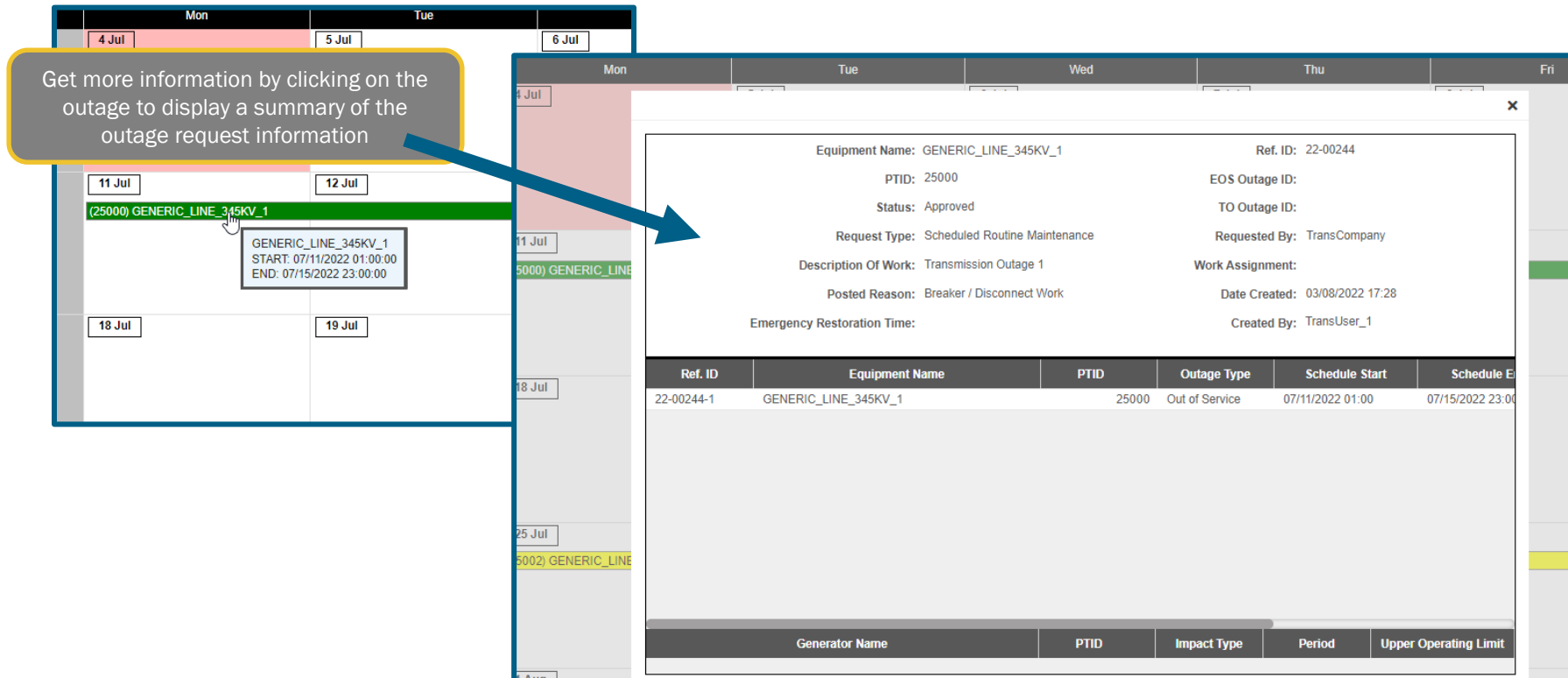
- Submitted
- Evaluating
- TO Approved
- ISO Approved
- Approved
- Denied

Conflict Calendar



Conflict Calendar

Get more information by clicking on the outage to display a summary of the outage request information



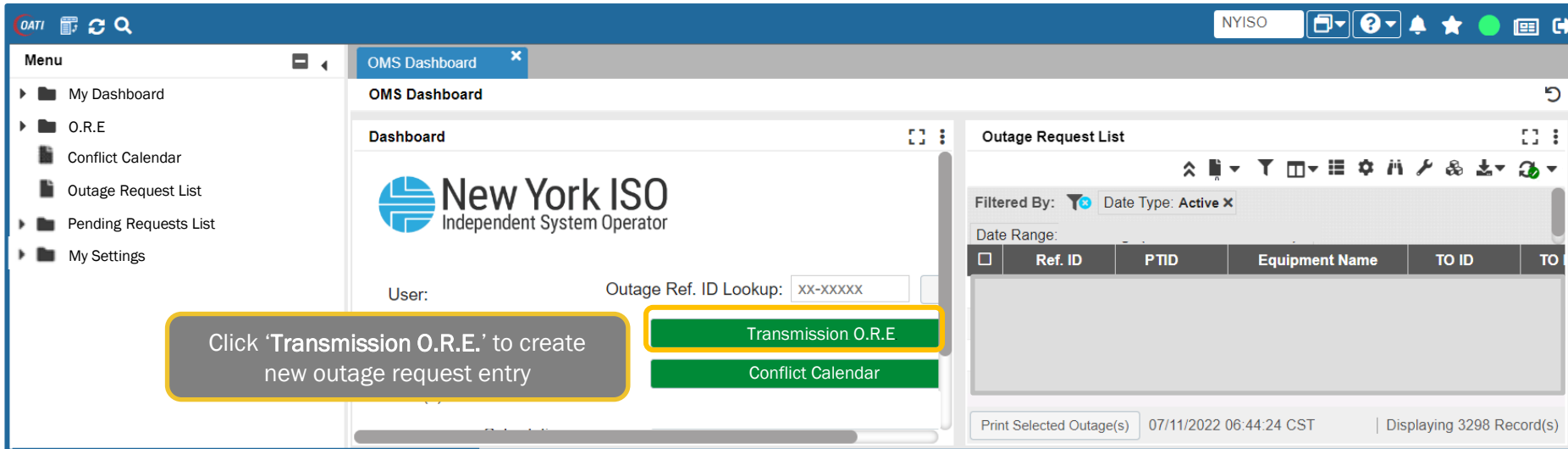
The screenshot displays a conflict calendar interface. On the left, a calendar view shows dates from July 4th to July 19th. A specific outage is highlighted in green on July 11th and 12th, labeled "(25000) GENERIC_LINE_345KV_1". A tooltip for this outage shows: "GENERIC_LINE_345KV_1", "START: 07/11/2022 01:00:00", and "END: 07/15/2022 23:00:00". A blue arrow points from this tooltip to a larger popup window on the right. The popup window displays detailed information for the selected outage, including equipment name, status, request type, and schedule. Below the details is a table with one row of data.

Ref. ID	Equipment Name	PTID	Outage Type	Schedule Start	Schedule End
22-00244-1	GENERIC_LINE_345KV_1	25000	Out of Service	07/11/2022 01:00	07/15/2022 23:00

Additional information from the popup window:

- Equipment Name: GENERIC_LINE_345KV_1
- Ref. ID: 22-00244
- PTID: 25000
- EOS Outage ID:
- Status: Approved
- TO Outage ID:
- Request Type: Scheduled Routine Maintenance
- Requested By: TransCompany
- Description Of Work: Transmission Outage 1
- Work Assignment:
- Posted Reason: Breaker / Disconnect Work
- Date Created: 03/08/2022 17:28
- Emergency Restoration Time:
- Created By: TransUser_1

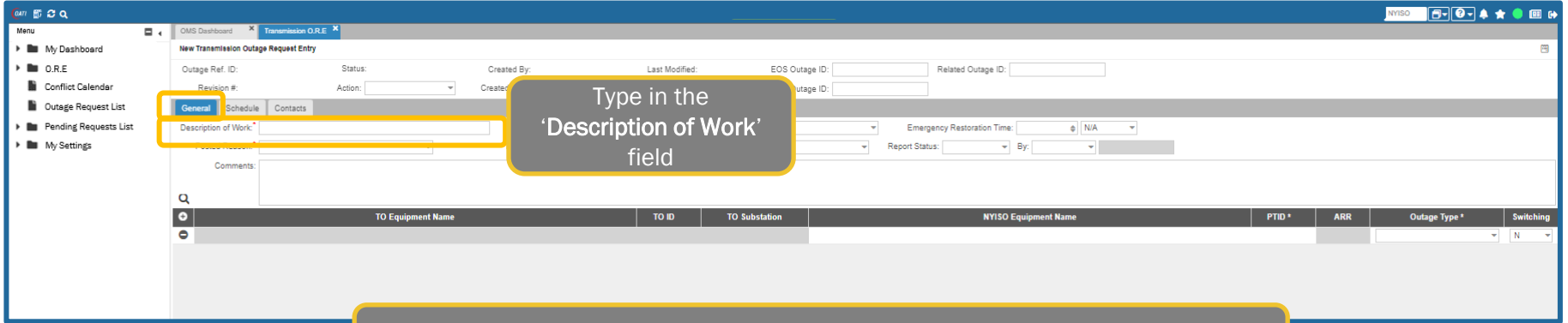
Creating an Outage Request



The screenshot shows the OMS Dashboard for the New York ISO. The interface includes a left-hand menu with options like 'My Dashboard', 'O.R.E.', 'Conflict Calendar', 'Outage Request List', 'Pending Requests List', and 'My Settings'. The main content area displays the 'New York ISO Independent System Operator' logo and a 'User:' field. A search field for 'Outage Ref. ID Lookup' contains the text 'xx-xxxxx'. Below this, two green buttons are visible: 'Transmission O.R.E.' and 'Conflict Calendar'. The 'Transmission O.R.E.' button is highlighted with a yellow border. A grey callout box with a yellow border points to this button, containing the text: 'Click 'Transmission O.R.E.' to create new outage request entry'. To the right, there is an 'Outage Request List' table with columns for 'Ref. ID', 'PTID', 'Equipment Name', 'TO ID', and 'TO'. The table is currently empty. Above the table, there are filters for 'Filtered By: Date Type: Active' and a 'Date Range:' field. At the bottom of the table area, it says 'Print Selected Outage(s) 07/11/2022 06:44:24 CST | Displaying 3298 Record(s)'.

Creating an Outage Request

General Tab



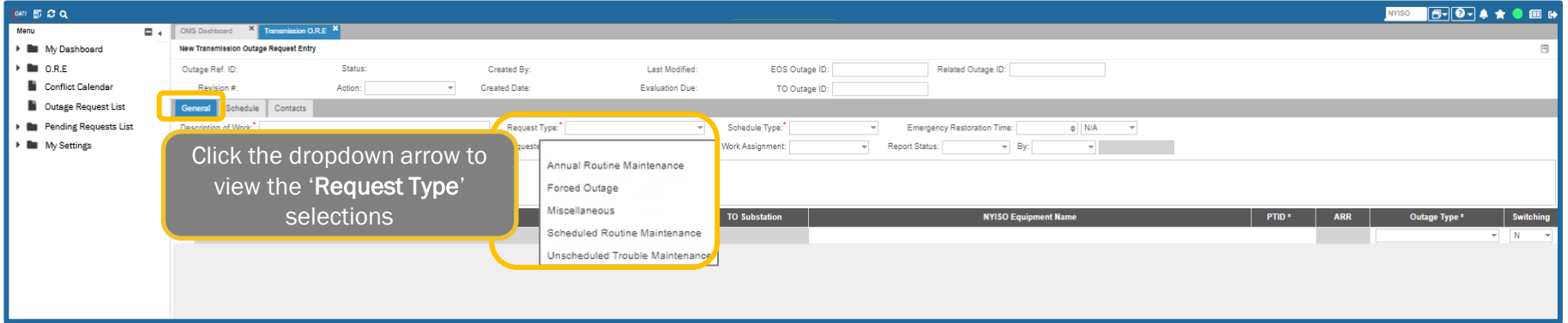
Type in the 'Description of Work' field

TO Equipment Name	TO ID	TO Substation	NYISO Equipment Name	PTID *	ARR	Outage Type *	Switching
							N

Required fields are noted with a red asterisk *

Creating an Outage Request

General Tab



Click the dropdown arrow to view the 'Request Type' selections

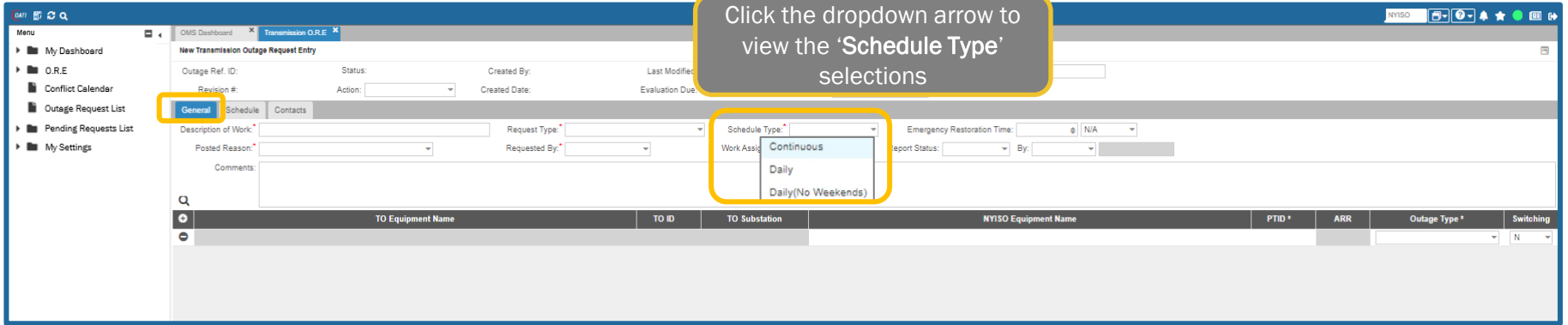
Request Type:

- Annual Routine Maintenance
- Forced Outage
- Miscellaneous
- Scheduled Routine Maintenance
- Unscheduled Trouble Maintenance

TO Substation	NYISO Equipment Name	PTID *	ARR	Outage Type *	Switching
					N

Creating an Outage Request

General Tab



Click the dropdown arrow to view the 'Schedule Type' selections

General Schedule Contacts

Description of Work: Request Type: Schedule Type: Emergency Restoration Time: NIA

Posted Reason: Requested By: Work Assign: Continuous

Daily

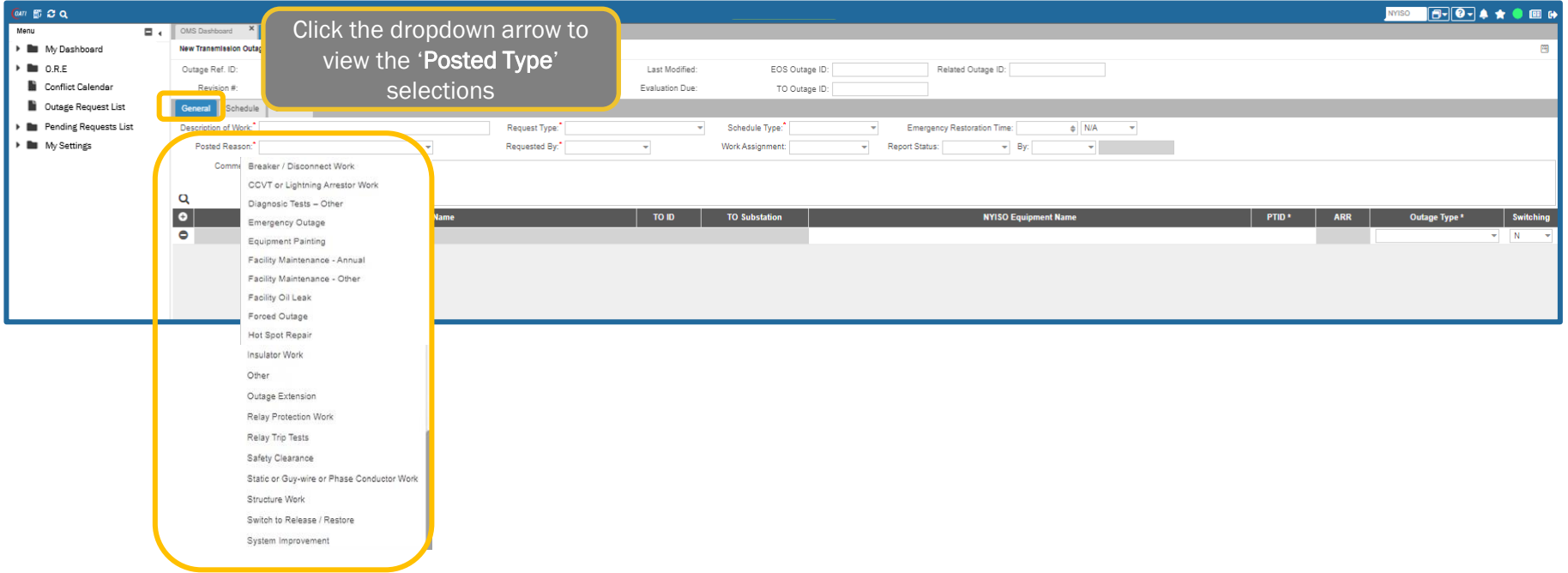
Daily(No Weekends)

TO Equipment Name	TO ID	TO Substation	NYISO Equipment Name	PTID *	ARR	Outage Type *	Switching
							N

Creating an Outage Request

General Tab

Click the dropdown arrow to view the 'Posted Type' selections

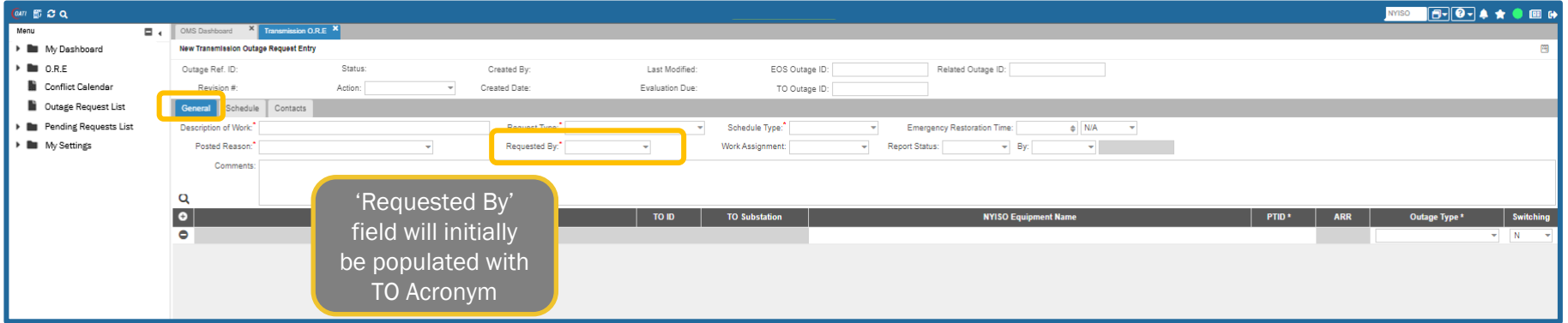


The screenshot shows the 'New Transmission Outage' form in the OMS Dashboard. The 'General' tab is selected. The 'Posted Reason' dropdown menu is open, displaying a list of outage types. A yellow box highlights the dropdown arrow and the list of options.

Name	TO ID	TO Substation	NYISO Equipment Name	PTID *	ARR	Outage Type *	Switching
							N

Creating an Outage Request

General Tab

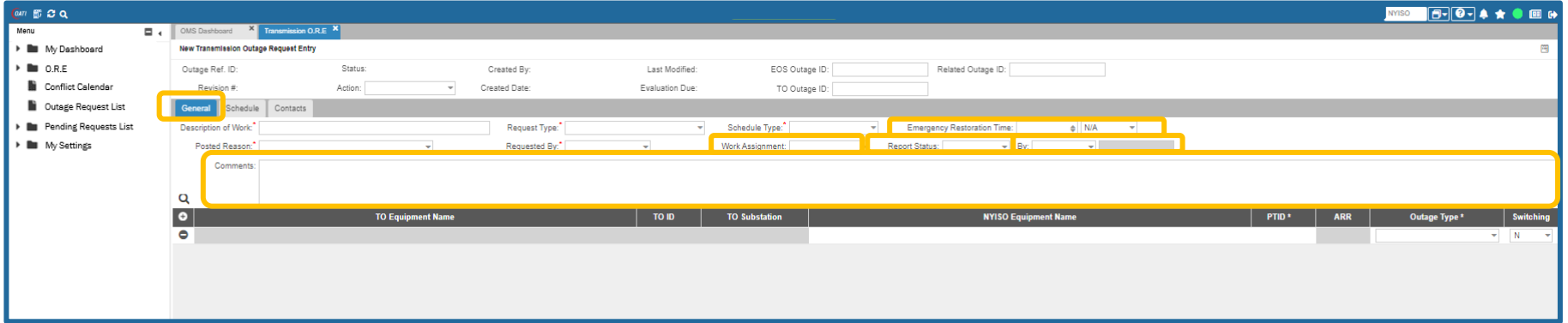


The screenshot shows the 'New Transmission Outage Request Entry' form in the OMS Dashboard. The 'General' tab is active. The 'Requested By' field is highlighted with a yellow box. A callout box indicates that this field will initially be populated with the TO Acronym.

TO ID	TO Substation	NYISO Equipment Name	PTID *	ARR	Outage Type *	Switching
						N

Creating an Outage Request

General Tab



OMS Dashboard | Transmission O.R.E.
 New Transmission Outage Request Entry

Outage Ref. ID: _____ Status: _____ Created By: _____ Last Modified: _____ EOS Outage ID: _____ Related Outage ID: _____
 Revision #: _____ Action: _____ Created Date: _____ Evaluation Due: _____ TO Outage ID: _____

General | Schedule | Contacts

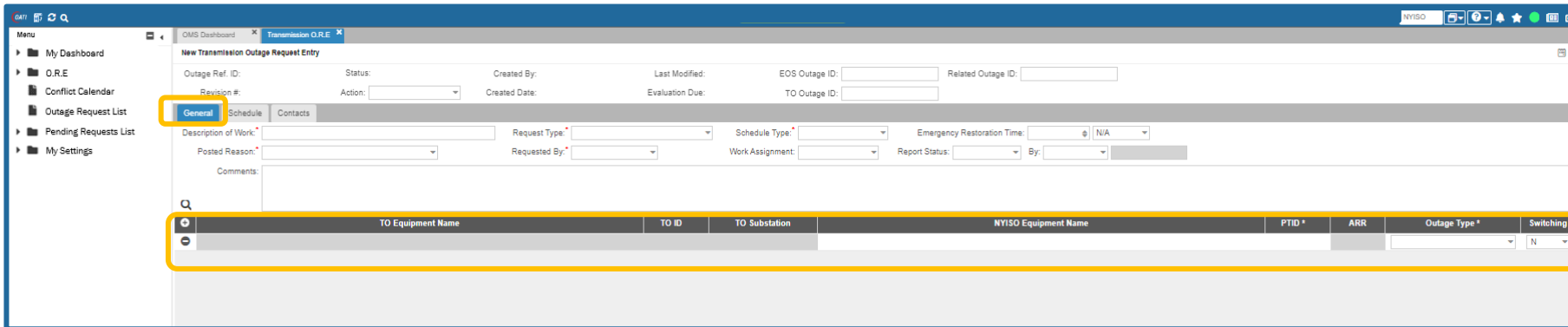
Description of Work: _____ Request Type: _____ Schedule Type: _____ Emergency Restoration Time: _____ N/A
 Posted Reason: _____ Requested By: _____ Work Assignment: _____ Report Status: _____ By: _____
 Comments: _____

TO Equipment Name	TO ID	TO Substation	NYISO Equipment Name	PTID *	ARR	Outage Type *	Switching
							N

The highlighted fields here are not required, entering this level of detail on an outage request may be helpful.

Creating an Outage Request

General Tab



The screenshot shows the 'New Transmission Outage Request Entry' form in the OMS Dashboard. The 'General' tab is selected and highlighted with a yellow box. The form includes various input fields and dropdown menus for creating a new outage request.

Form Fields:

- Outage Ref. ID:
- Status:
- Created By:
- Last Modified:
- EOS Outage ID:
- Related Outage ID:
- Revision #:
- Action:
- Created Date:
- Evaluation Due:
- TO Outage ID:

General Tab Fields:

- Description of Work:
- Request Type:
- Schedule Type:
- Emergency Restoration Time: N/A
- Posted Reason:
- Requested By:
- Work Assignment:
- Report Status:
- By:

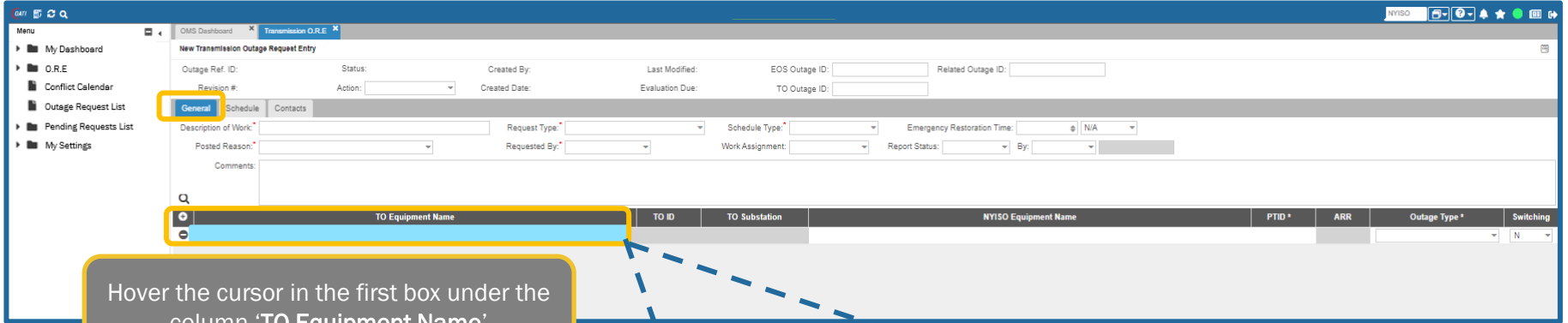
Comments:

Table:

TO Equipment Name	TO ID	TO Substation	NYISO Equipment Name	PTID *	ARR	Outage Type *	Switching
						<input type="text"/>	<input type="text"/>

Creating an Outage Request

General Tab



OMS Dashboard | Transmission O.R.E. | New Transmission Outage Request Entry

Outage Ref. ID: _____ Status: _____ Created By: _____ Last Modified: _____ EOS Outage ID: _____ Related Outage ID: _____
 Revision #: _____ Action: _____ Created Date: _____ Evaluation Due: _____ TO Outage ID: _____

General | Schedule | Contacts

Description of Work: _____ Request Type: _____ Schedule Type: _____ Emergency Restoration Time: _____ NIA _____
 Posted Reason: _____ Requested By: _____ Work Assignment: _____ Report Status: _____ By: _____

Comments: _____

TO Equipment Name	TO ID	TO Substation	NYISO Equipment Name	PTID *	ARR	Outage Type *	Switching

Hover the cursor in the first box under the column 'TO Equipment Name'

TO Equipment Name Selection*

Click the dropdown arrow to view and select the applicable equipment for this outage request.

Creating an Outage Request

General Tab

New Transmission Outage Request Entry

Outage Ref. ID: _____ Status: _____ Created By: _____ Last Modified: _____ EOS Outage ID: Related Outage ID:
 Revision #: _____ Action: Created Date: _____ Evaluation Due: _____ TO Outage ID:

General | Schedule | Contacts

Description of Work: * _____ Request Type: * _____ Schedule Type: * _____ Emergency Restoration Time: N/A
 Posted Reason: * _____ Requested By: * _____ Work Assignment: _____ Report Status: By: _____
 Comments:

TO Equipment Name	TO ID	TO Substation	NYISO Equipment Name	PTID *	ARR	Outage Type *	Switching
<p>Note: If user sets the flag for Generator Impacted an additional panel will open to define it</p>							

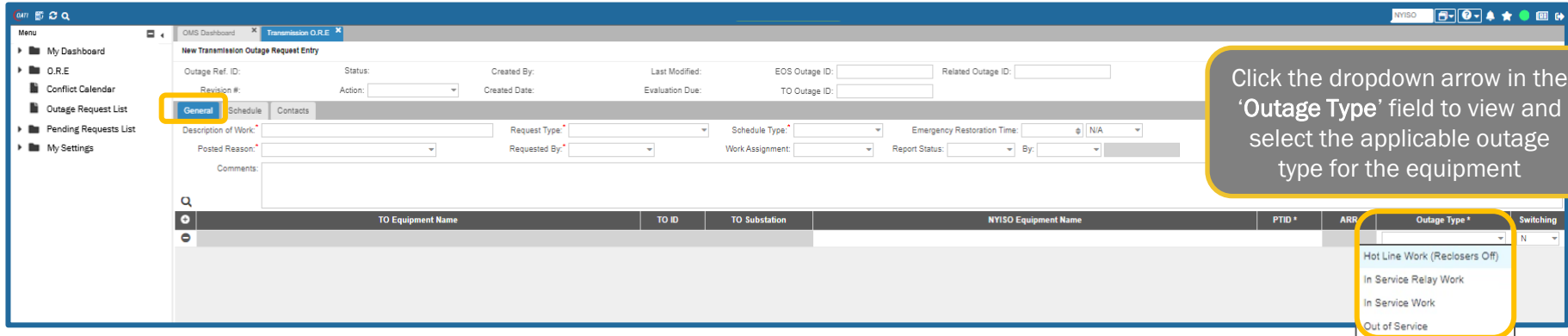
Generation Impacted: * N

08/22/2022 14:49:16 FPT ©1996-2022 DATI webSmartOMS™ - Open Access Technology International, Inc. All Rights Reserved

Generation Impacted: * <input type="text"/> Y <input type="text"/>	<input type="text"/>	Generator Name *	PTID *	Impact Type *	Period *	Upper Operating Limit *
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Creating an Outage Request

General Tab

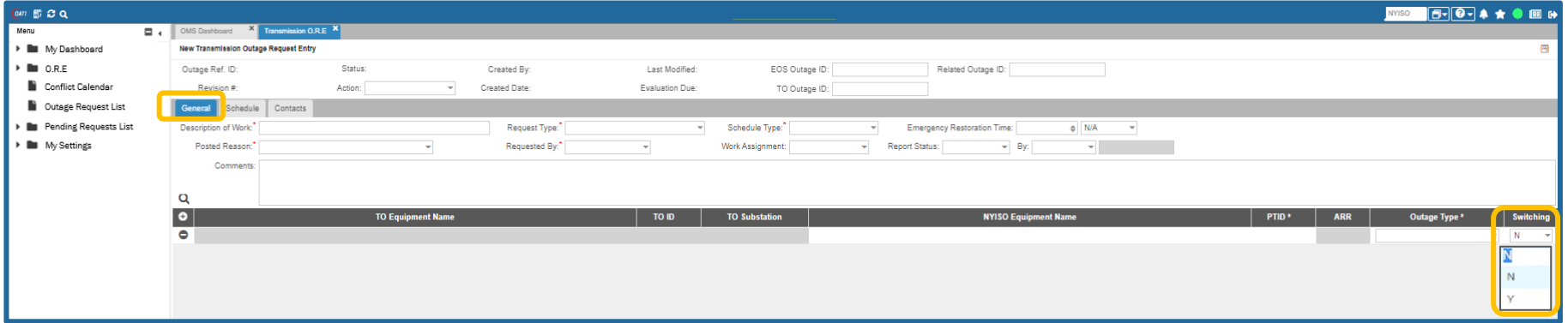


Click the dropdown arrow in the 'Outage Type' field to view and select the applicable outage type for the equipment

TO Equipment Name	TO ID	TO Substation	NYISO Equipment Name	PTID *	ARR	Outage Type *	Switching
						<ul style="list-style-type: none"> Hot Line Work (Reclosers Off) In Service Relay Work In Service Work Out of Service 	N

Creating an Outage Request

General Tab



New Transmission Outage Request Entry

Outage Ref. ID: _____ Status: _____ Created By: _____ Last Modified: _____ EOS Outage ID: _____ Related Outage ID: _____

Revision #: _____ Action: _____ Created Date: _____ Evaluation Due: _____ TO Outage ID: _____

General | Schedule | Contacts

Description of Work: _____ Request Type: _____ Schedule Type: _____ Emergency Restoration Time: _____ NIA _____

Posted Reason: _____ Requested By: _____ Work Assignment: _____ Report Status: _____ By: _____

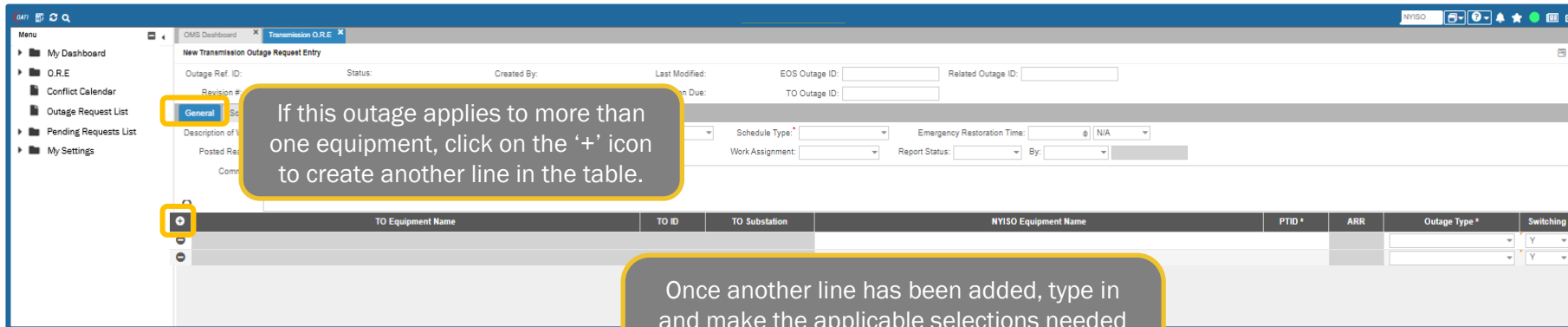
Comments: _____

TO Equipment Name	TO ID	TO Substation	NYISO Equipment Name	PTID *	ARR	Outage Type *
						Switching N Y

Click the dropdown arrow in the 'Switching' field to indicate yes (Y) or No (N); *The TO is the switching authority; GO users will not see this option*

Creating an Outage Request

General Tab

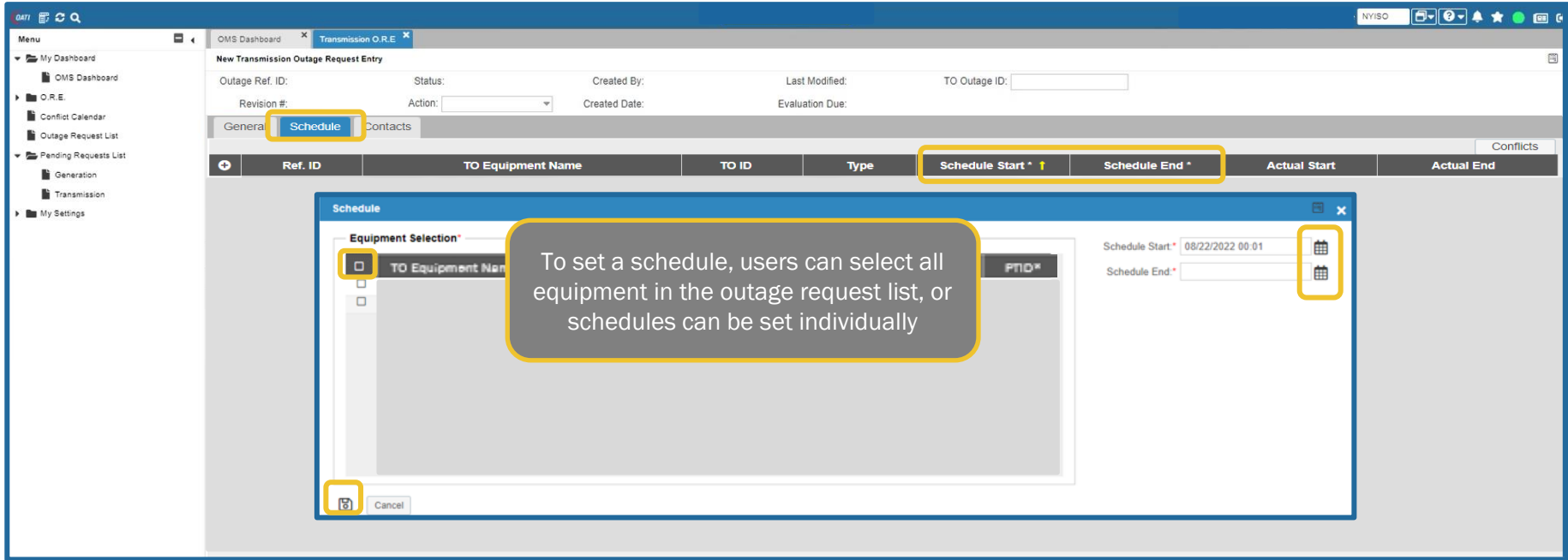


If this outage applies to more than one equipment, click on the '+' icon to create another line in the table.

TO Equipment Name	TO ID	TO Substation	NYISO Equipment Name	PTID *	ARR	Outage Type *	Switching
							Y
							Y

Once another line has been added, type in and make the applicable selections needed for that equipment for this outage request starting with 'TO Equipment Name.'

Creating an Outage Request Schedule Tab



The screenshot displays the 'New Transmission Outage Request Entry' form in the OMS Dashboard. The 'Schedule' tab is selected, and a modal window is open for setting the schedule. The modal window contains a table for 'Equipment Selection' and a 'Schedule' section with 'Schedule Start' and 'Schedule End' fields. A text box explains that users can select all equipment in the outage request list or set schedules individually.

Equipment Selection*

<input type="checkbox"/>	TO Equipment Name	FTID*
<input type="checkbox"/>		
<input type="checkbox"/>		

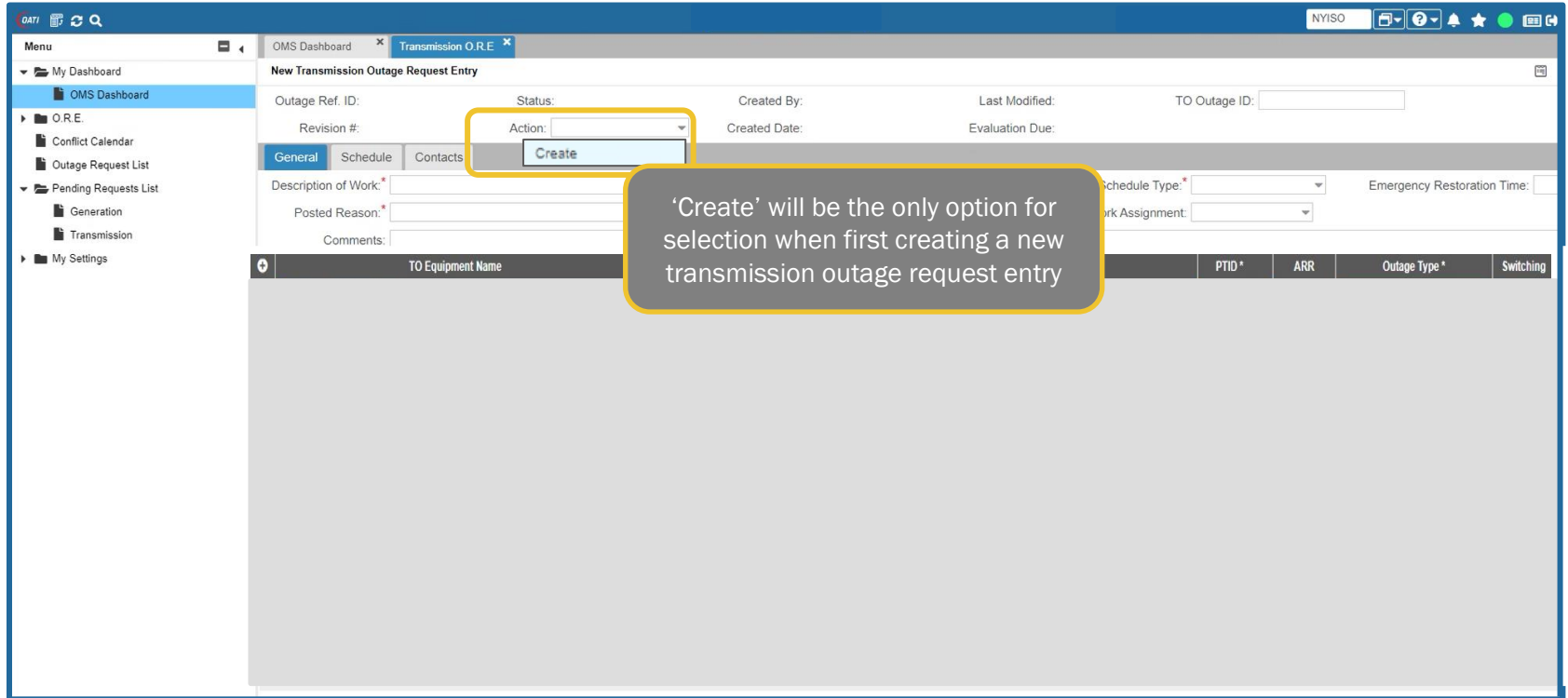
Schedule

Schedule Start* 08/22/2022 00:01

Schedule End*

To set a schedule, users can select all equipment in the outage request list, or schedules can be set individually

Creating an Outage Request General and/or Schedule Tab



The screenshot shows the 'New Transmission Outage Request Entry' form in the OMS Dashboard. The 'Action' dropdown menu is highlighted with a yellow box, and a callout box points to it with the text: 'Create' will be the only option for selection when first creating a new transmission outage request entry.

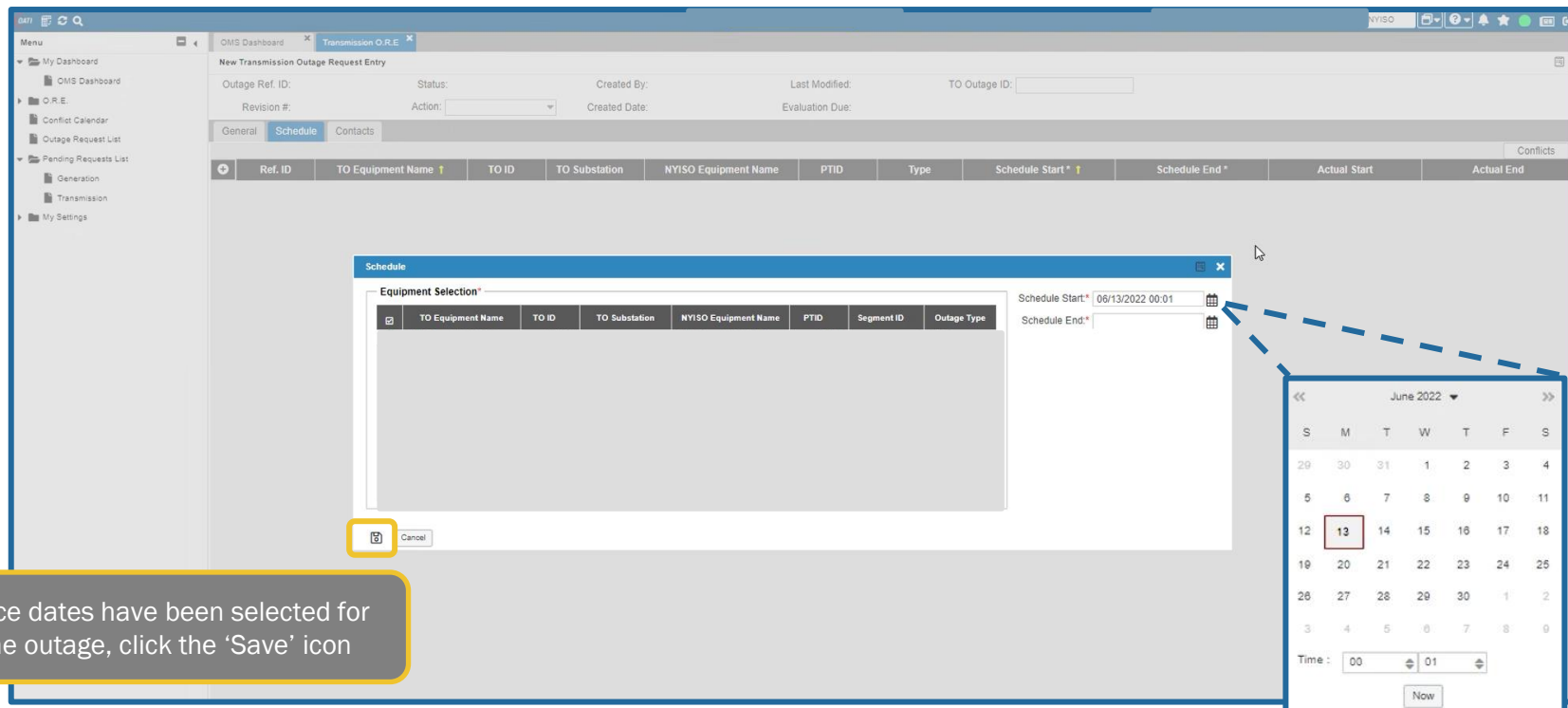
The form includes the following fields and tabs:

- Outage Ref. ID:** [Text Input]
- Status:** [Text Input]
- Created By:** [Text Input]
- Last Modified:** [Text Input]
- TO Outage ID:** [Text Input]
- Revision #:** [Text Input]
- Action:** [Dropdown Menu]
- Created Date:** [Text Input]
- Evaluation Due:** [Text Input]
- General** | **Schedule** | **Contacts** (Tabs)
- Description of Work:** [Text Input]
- Posted Reason:** [Text Input]
- Comments:** [Text Input]
- Schedule Type:** [Dropdown Menu]
- Emergency Restoration Time:** [Text Input]
- Work Assignment:** [Dropdown Menu]

The bottom of the form features a table header with the following columns:

TO Equipment Name	PTID *	ARR	Outage Type *	Switching
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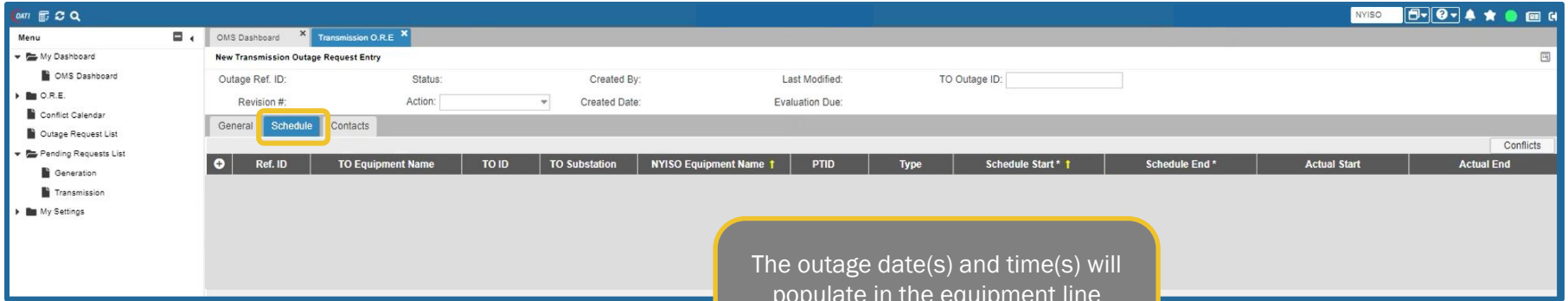
Creating an Outage Request Schedule Tab



The screenshot shows the 'New Transmission Outage Request Entry' form in the OMS system. The 'Schedule' tab is active, displaying a table with columns: Ref. ID, TO Equipment Name, TO ID, TO Substation, NYISO Equipment Name, PTID, Type, Schedule Start, Schedule End, Actual Start, and Actual End. A modal window titled 'Schedule' is open, showing an 'Equipment Selection' table with columns: TO Equipment Name, TO ID, TO Substation, NYISO Equipment Name, PTID, Segment ID, and Outage Type. The modal also includes 'Schedule Start' and 'Schedule End' date pickers. A calendar for June 2022 is shown, with the 13th highlighted. A callout box points to the 'Save' icon in the modal.

Once dates have been selected for the outage, click the 'Save' icon

Creating an Outage Request Schedule Tab



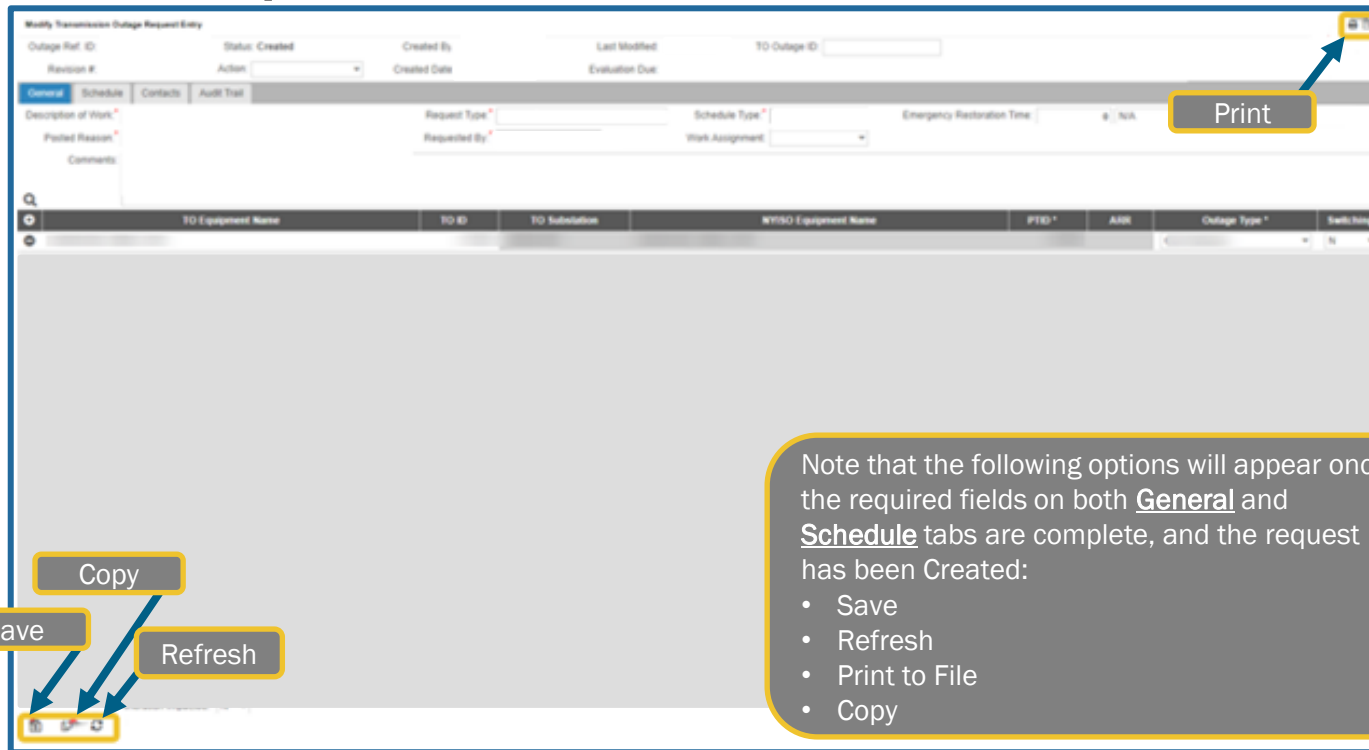
The screenshot shows the 'New Transmission Outage Request Entry' form in the OMS Dashboard. The 'Schedule' tab is selected in the left sidebar. The main form area displays a table with the following columns:

Ref. ID	TO Equipment Name	TO ID	TO Substation	NYISO Equipment Name	PTID	Type	Schedule Start	Schedule End	Actual Start	Actual End

The outage date(s) and time(s) will populate in the equipment line under columns 'Schedule Start' and 'Schedule End'

Creating an Outage Request

General and/or Schedule Tab



Modify Transmission Outage Request Entry

Outage Ref. ID: _____ Status: Created Created By: _____ Last Modified: _____ TO Outage ID: _____

Revision #: _____ Action: _____ Created Date: _____ Evaluation Due: _____

General Schedule Contacts Audit Trail

Description of Work: _____ Request Type: _____ Schedule Type: _____ Emergency Restoration Time: _____

Filed Reason: _____ Requested By: _____ Work Assignment: _____

Comments: _____

Print

TO Equipment Name	TO ID	TO Substation	NYISO Equipment Name	PIED *	ARR	Outage Type *	Switching

Copy

Save

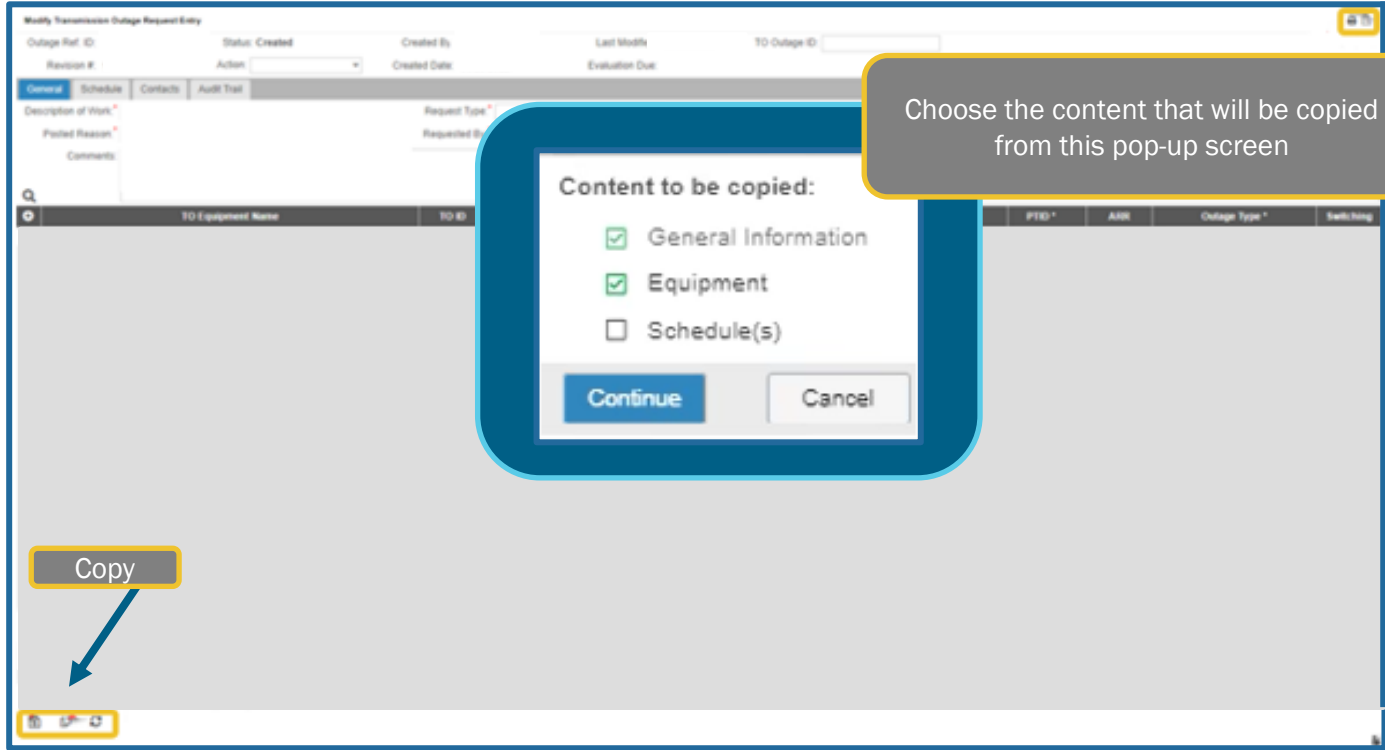
Refresh

Note that the following options will appear once the required fields on both **General** and **Schedule** tabs are complete, and the request has been Created:

- Save
- Refresh
- Print to File
- Copy

Creating an Outage Request

General and/or Schedule Tab



Weekly Transmission Outage Request Entry

Outage Ref. ID: Status: Created Created By: Last Month: TO Outage ID: []

Revision #: Action: Created Date: Evaluation Due:

General Schedule Contacts Audit Trail

Description of Work: Request Type:

Posted Reason: Requested D:

Comments:

Content to be copied:

- General Information
- Equipment
- Schedule(s)

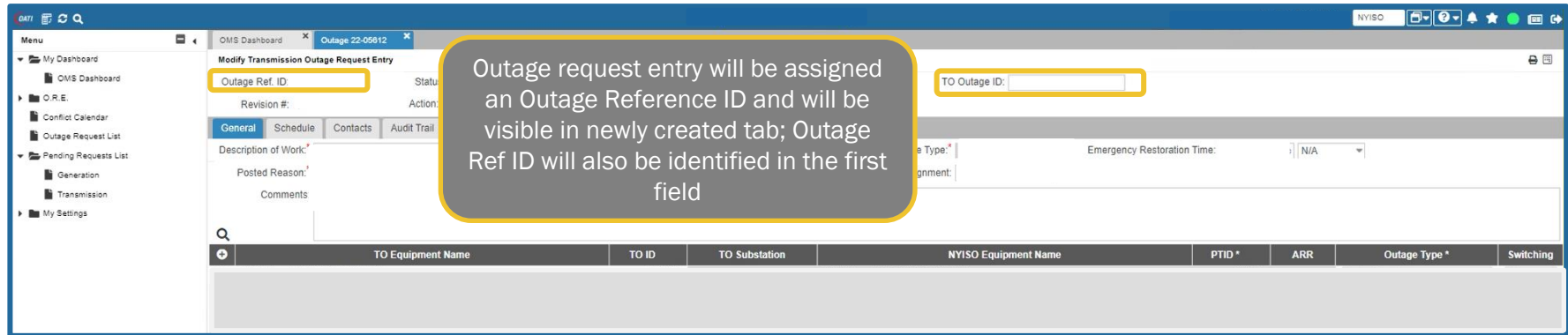
Continue Cancel

Copy

PTED* ADR Outage Type* Switching

TO Equipment Name TO ID

Submitting a Request

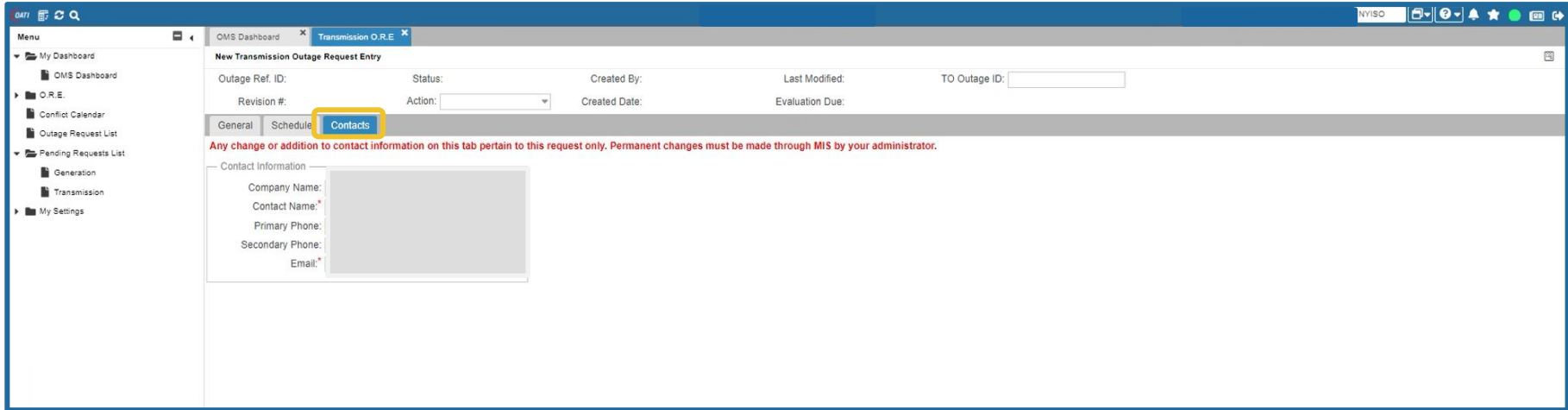


Outage request entry will be assigned an Outage Reference ID and will be visible in newly created tab; Outage Ref ID will also be identified in the first field

TO Equipment Name	TO ID	TO Substation	NYISO Equipment Name	PTID *	ARR	Outage Type *	Switching
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Submitting a Request

Contacts Tab



The screenshot displays the NYISO O.R.E. (Outage Request Entry) interface. The main window title is "Transmission O.R.E.". The page is titled "New Transmission Outage Request Entry".

At the top, there are several fields for metadata: "Outage Ref. ID:", "Status:", "Created By:", "Last Modified:", and "TO Outage ID:". Below these are "Revision #:", "Action:" (a dropdown menu), "Created Date:", and "Evaluation Due:".

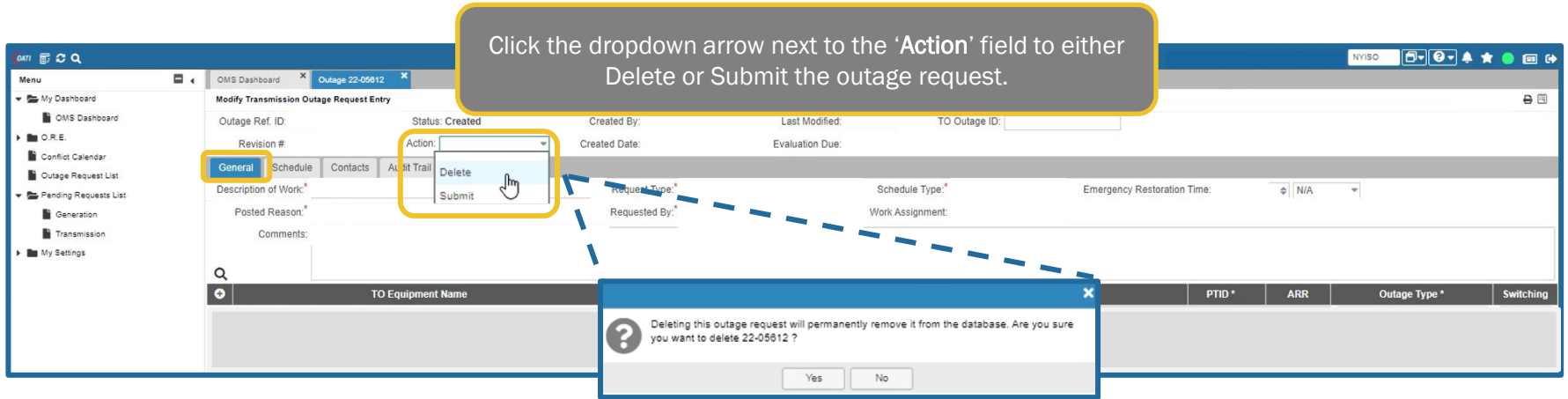
The "Contacts" tab is highlighted with a yellow box. Below the tabs, a red warning message reads: "Any change or addition to contact information on this tab pertain to this request only. Permanent changes must be made through MIS by your administrator."

The "Contact Information" section contains the following fields:

- Company Name:
- Contact Name:*
- Primary Phone:
- Secondary Phone:
- Email:*

Submitting a Request

Click the dropdown arrow next to the 'Action' field to either Delete or Submit the outage request.

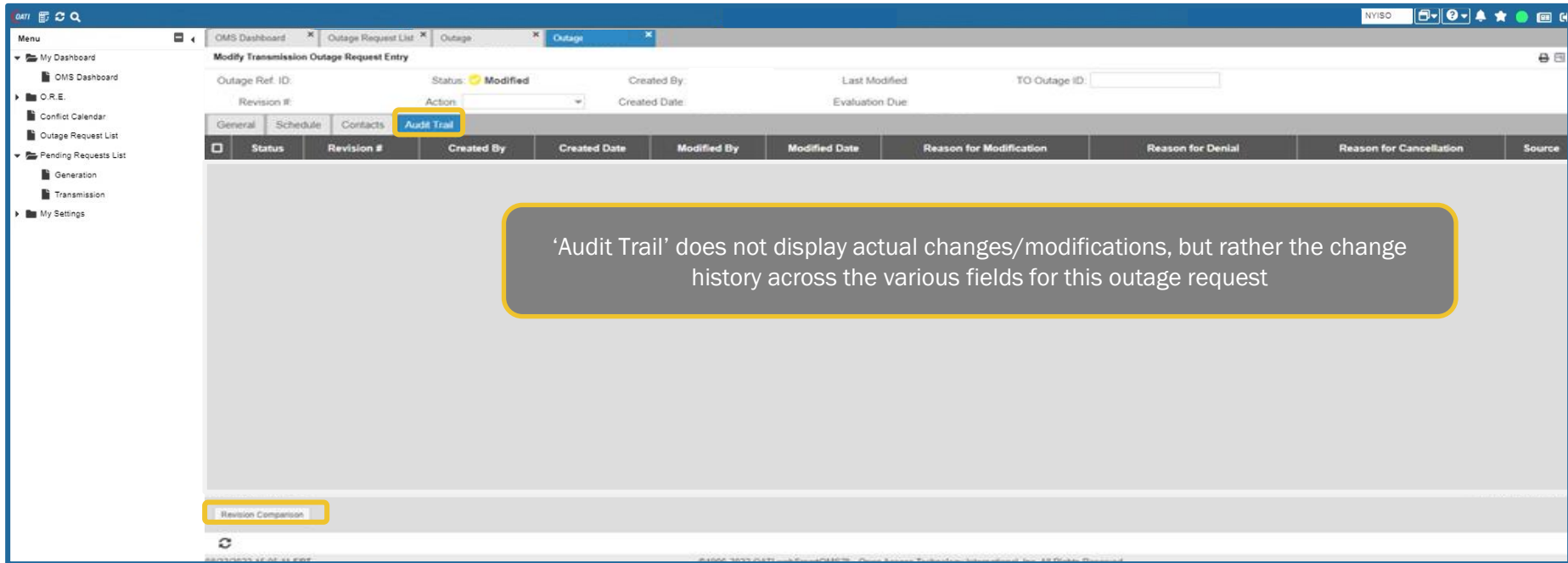


The screenshot shows the 'Modify Transmission Outage Request Entry' form in the OMS Dashboard. The 'Action' dropdown menu is open, showing 'Delete' and 'Submit' options. A callout box points to the dropdown, and another callout box points to a confirmation dialog box that appears when 'Delete' is selected.

Deleting this outage request will permanently remove it from the database. Are you sure you want to delete 22-05612 ?

Yes No

Audit Trail

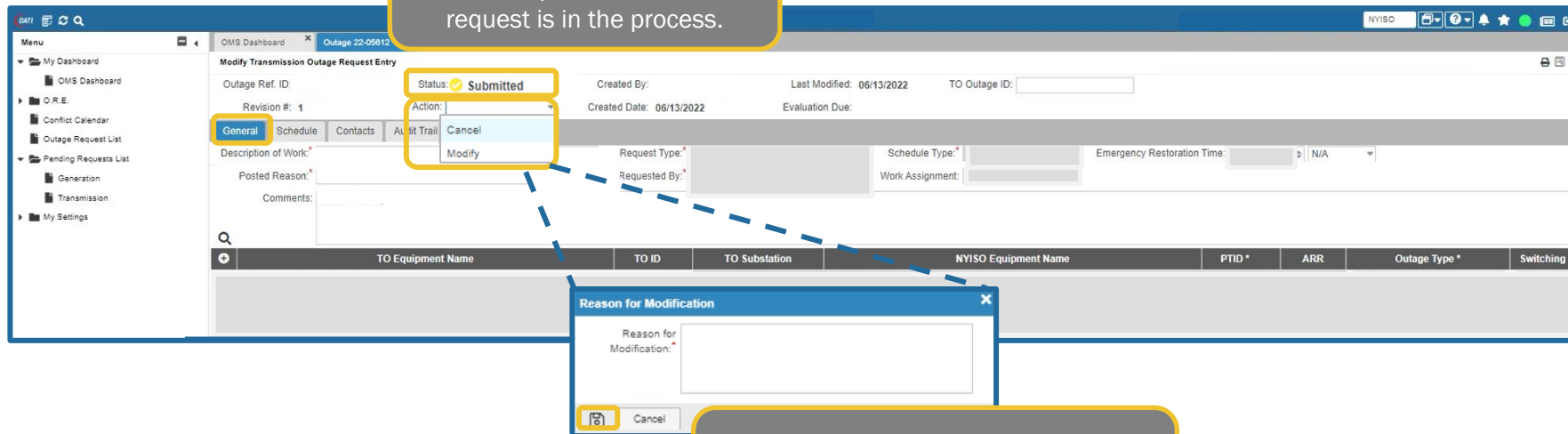


The screenshot shows the 'Audit Trail' tab selected in the 'Modify Transmission Outage Request Entry' window. The 'Audit Trail' tab is highlighted with a yellow box. Below the tab is a table with the following columns: Status, Revision #, Created By, Created Date, Modified By, Modified Date, Reason for Modification, Reason for Denial, Reason for Cancellation, and Source. The table is currently empty. A text box with a yellow border is overlaid on the table area, containing the text: 'Audit Trail' does not display actual changes/modifications, but rather the change history across the various fields for this outage request. At the bottom left of the window, there is a 'Revision Comparison' button, also highlighted with a yellow box.

'Audit Trail' does not display actual changes/modifications, but rather the change history across the various fields for this outage request

Cancelling and Modifying Request

The 'Status' field will provide a current snapshot on where this request is in the process.



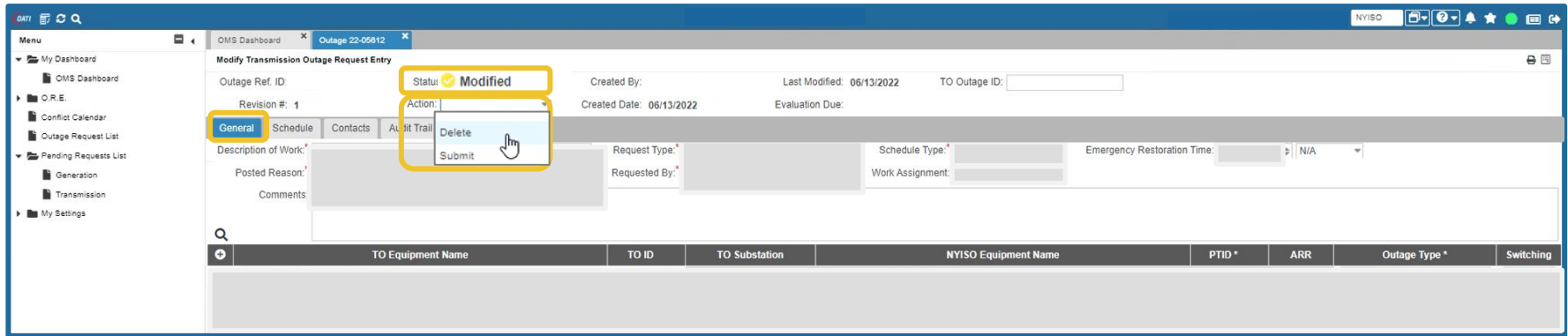
The screenshot displays the 'Modify Transmission Outage Request Entry' interface. Key elements include:

- Status:** A dropdown menu showing 'Submitted'.
- Action:** A dropdown menu with 'Cancel' and 'Modify' options.
- Reason for Modification:** A dialog box with a text input field and a 'Save' icon.
- Form Fields:** Includes 'Outage Ref. ID', 'Revision #', 'Description of Work', 'Posted Reason', 'Comments', 'Request Type', 'Requested By', 'Schedule Type', 'Work Assignment', and 'Emergency Restoration Time'.
- Table:** A table with columns: TO Equipment Name, TO ID, TO Substation, NYISO Equipment Name, PTID, ARR, Outage Type, and Switching.

To save modification information entered, click the 'Save' icon.

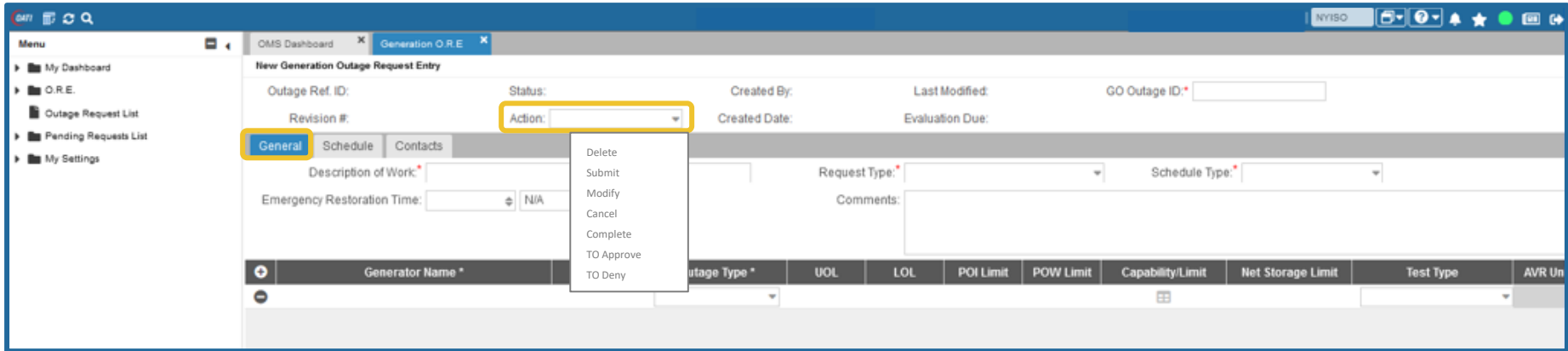
When making a modification, please note that the 'Reason for Modification' is a required field.

Resubmitting a Request



The screenshot displays the OMS Dashboard interface for a 'Modify Transmission Outage Request Entry'. The status is 'Modified'. The 'Action' dropdown menu is open, showing 'Delete' and 'Submit' options. The 'General' tab is selected in the left sidebar. The form includes fields for 'Outage Ref. ID', 'Revision #', 'Created Date', 'Last Modified', 'TO Outage ID', 'Request Type', 'Schedule Type', 'Emergency Restoration Time', 'Posted Reason', 'Comments', 'Requested By', and 'Work Assignment'. A table at the bottom lists columns for 'TO Equipment Name', 'TO ID', 'TO Substation', 'NYISO Equipment Name', 'PTID', 'ARR', 'Outage Type', and 'Switching'.

Reviewing a Request



The screenshot displays the 'New Generation Outage Request Entry' form in the NYISO OMS Dashboard. The form is divided into several sections:

- Header:** Includes 'Outage Ref. ID:', 'Status:', 'Created By:', 'Last Modified:', 'GO Outage ID:', 'Revision #:', 'Action:' (highlighted with a yellow box), 'Created Date:', and 'Evaluation Due:'.
- General Tab:** Contains 'Description of Work:', 'Emergency Restoration Time:' (with a dropdown set to 'N/A'), 'Request Type:', and 'Schedule Type:'.
- Comments:** A text area for entering comments.
- Footer:** A table with columns: Generator Name *, Outage Type *, UOL, LOL, POI Limit, POW Limit, Capability/Limit, Net Storage Limit, Test Type, and AVR Un.

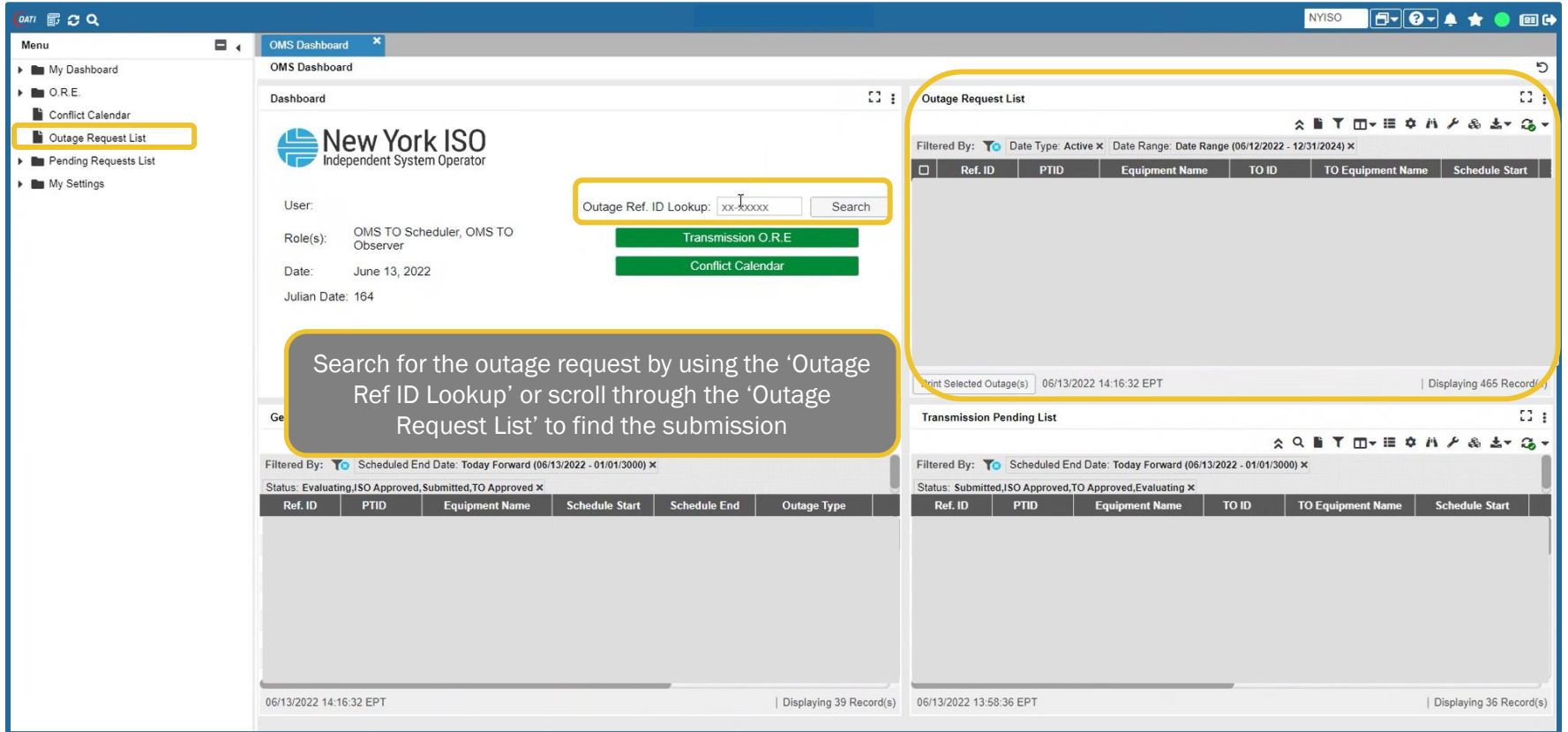
The 'Action' dropdown menu is open, showing the following options:

- Delete
- Submit
- Modify
- Cancel
- Complete
- TO Approve
- TO Deny

Outage Request Status Conditions

Request State	Request State Defined
Created	Request information as entered has been saved and stored in the Outage Scheduler (OMS) database(s). The outage request has not been sent to the NYISO and TO evaluators.
Submitted	The request has been submitted to NYISO/TO for evaluation, but the evaluators (NYISO/TO) have not yet started the evaluation process.
Evaluating	The NYISO/TO evaluators have begun evaluating the outage request.
TO Approved	The TO evaluators have reviewed the outage request and agreed that the request can occur on the date/time specified for the outage request. In the case of a generation request, the TO is the local TO where the generator is located. In the case of a transmission request, the TO would be a switching authority.
NYISO Approved	The NYISO evaluators have reviewed the outage request and agreed that the request can occur on the date/time specified for the outage request.
Approved	Both the NYISO and the TO evaluators have reviewed the outage request and have agreed that the request can occur on the date/time specified for the outage request.
Denied	The NYISO/TO evaluators have reviewed the outage request and have determined that it cannot reliably occur. The evaluator will provide a reason for the denial and alternate dates when the outage can be accommodated.
Modified	A request that was previously evaluated, either approved or denied, is being edited. The user who is modifying the request is required to enter a reason for the modification.
Cancelled <i>(non-reversible)</i>	The submitter has decided to withdraw the outage request any time after the outage was submitted for evaluation. To have the request for cancellation recognized, the user who cancels the request is required to enter a reason for the cancellation. The outage request information remains in the Outage Scheduler (OMS) database(s) and can be displayed.
Completed <i>(non-reversible)</i>	This status is only available for generation outage requests. For a currently ongoing and approved request, the user can accurately reflect the early completion of the outage request. The user who is completing the request is required to enter the time and date of job completion.

Outage Request List



Menu

- My Dashboard
- O.R.E.
- Conflict Calendar
- Outage Request List**
- Pending Requests List
- My Settings

OMS Dashboard

New York ISO
Independent System Operator

User: [Redacted]
Role(s): OMS TO Scheduler, OMS TO Observer
Date: June 13, 2022
Julian Date: 164

Outage Ref. ID Lookup: Search

Transmission O.R.E.
Conflict Calendar

Outage Request List

Filtered By: Date Type: Active Date Range: Date Range (06/12/2022 - 12/31/2024)

Ref. ID	PTID	Equipment Name	TO ID	TO Equipment Name	Schedule Start
[Empty Table]					

Print Selected Outage(s) 06/13/2022 14:16:32 EPT | Displaying 465 Record(s)

Transmission Pending List

Filtered By: Scheduled End Date: Today Forward (06/13/2022 - 01/01/3000)

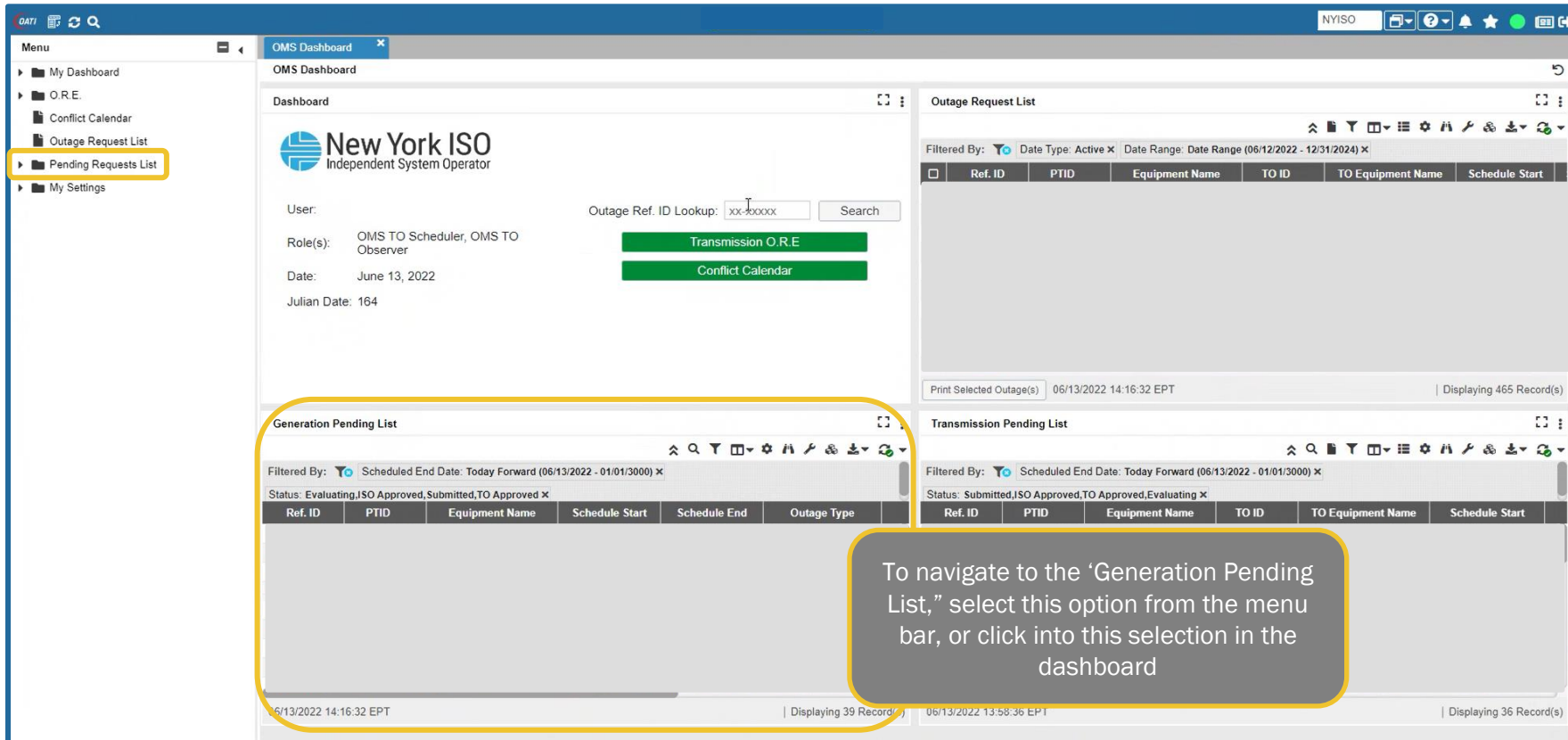
Status: Submitted,ISO Approved,TO Approved,Evaluating

Ref. ID	PTID	Equipment Name	TO ID	TO Equipment Name	Schedule Start
[Empty Table]					

06/13/2022 14:16:32 EPT | Displaying 39 Record(s) | 06/13/2022 13:58:36 EPT | Displaying 36 Record(s)

Search for the outage request by using the 'Outage Ref ID Lookup' or scroll through the 'Outage Request List' to find the submission

Generation Pending Request List



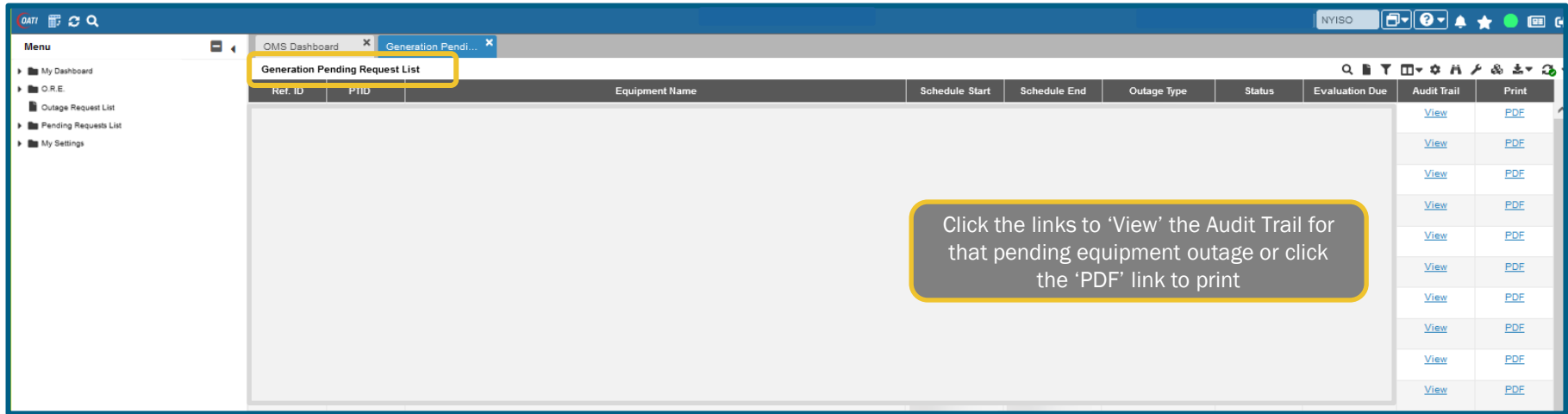
The screenshot displays the OMS Dashboard interface. On the left, a menu lists navigation options, with 'Pending Requests List' highlighted in a yellow box. The main dashboard area features the New York ISO logo and user information. A search bar for 'Outage Ref. ID' is present, with 'Transmission O.R.E' and 'Conflict Calendar' buttons below it. The dashboard is divided into three main sections:

- Outage Request List:** Located at the top right, it shows a table with columns: Ref. ID, PTID, Equipment Name, TO ID, TO Equipment Name, and Schedule Start. It is filtered by 'Date Type: Active' and 'Date Range: 06/12/2022 - 12/31/2024'. It displays 465 records.
- Generation Pending List:** Located at the bottom left, it shows a table with columns: Ref. ID, PTID, Equipment Name, Schedule Start, Schedule End, and Outage Type. It is filtered by 'Scheduled End Date: Today Forward (06/13/2022 - 01/01/3000)'. It displays 39 records.
- Transmission Pending List:** Located at the bottom right, it shows a table with columns: Ref. ID, PTID, Equipment Name, TO ID, TO Equipment Name, and Schedule Start. It is filtered by 'Scheduled End Date: Today Forward (06/13/2022 - 01/01/3000)'. It displays 36 records.

A callout box with a yellow border contains the following text:

To navigate to the 'Generation Pending List,' select this option from the menu bar, or click into this selection in the dashboard

Generation Pending Request List

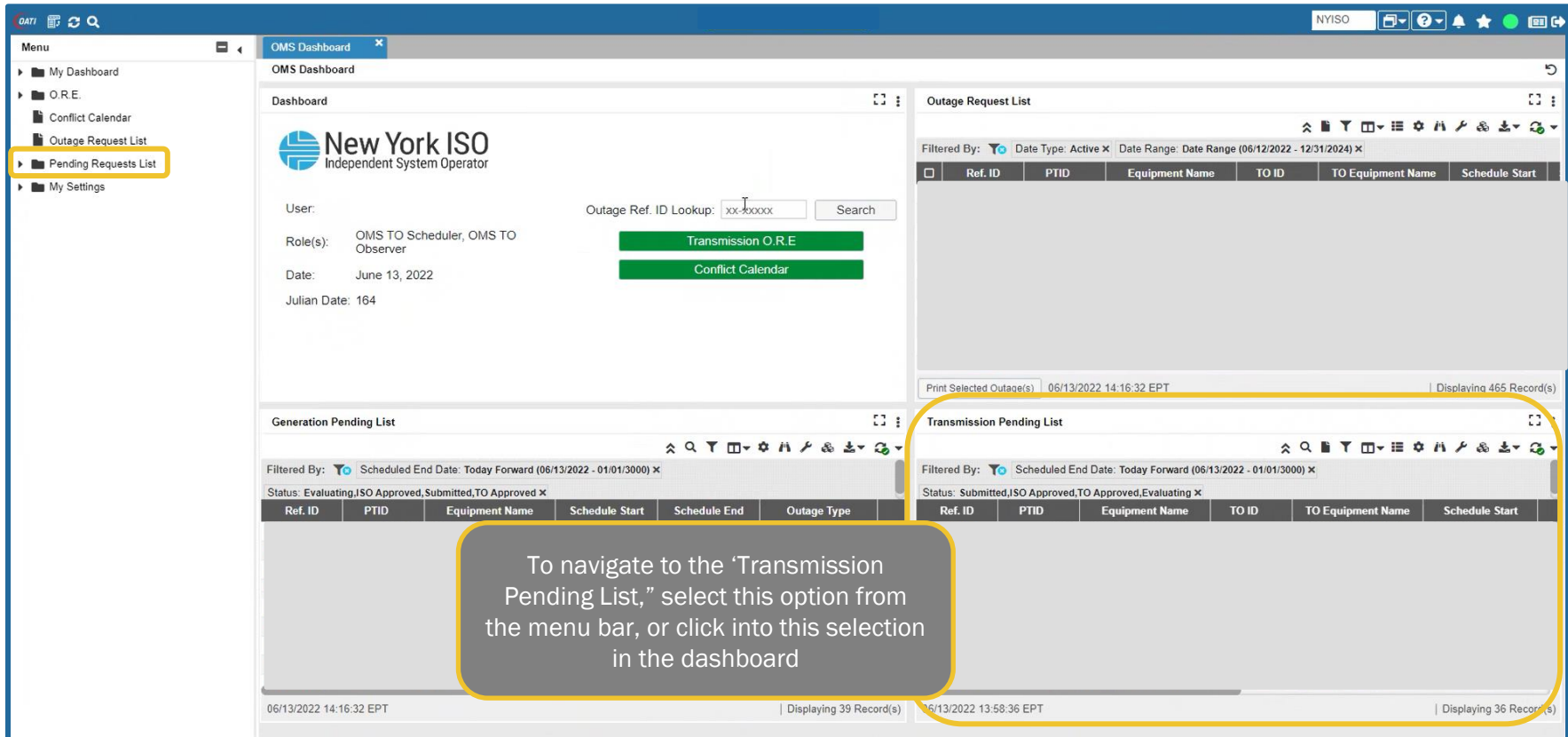


The screenshot displays the 'Generation Pending Request List' in the OMS Dashboard. The table contains the following columns: Ref. ID, PTID, Equipment Name, Schedule Start, Schedule End, Outage Type, Status, Evaluation Due, Audit Trail, and Print. The Audit Trail and Print columns contain blue links for each row. A yellow callout box highlights the 'View' and 'PDF' links in the Audit Trail and Print columns, with the text: 'Click the links to 'View' the Audit Trail for that pending equipment outage or click the 'PDF' link to print'.

Ref. ID	PTID	Equipment Name	Schedule Start	Schedule End	Outage Type	Status	Evaluation Due	Audit Trail	Print
								View	PDF
								View	PDF
								View	PDF
								View	PDF
								View	PDF
								View	PDF
								View	PDF
								View	PDF
								View	PDF
								View	PDF
								View	PDF

Click the links to 'View' the Audit Trail for that pending equipment outage or click the 'PDF' link to print

Transmission Pending Request List



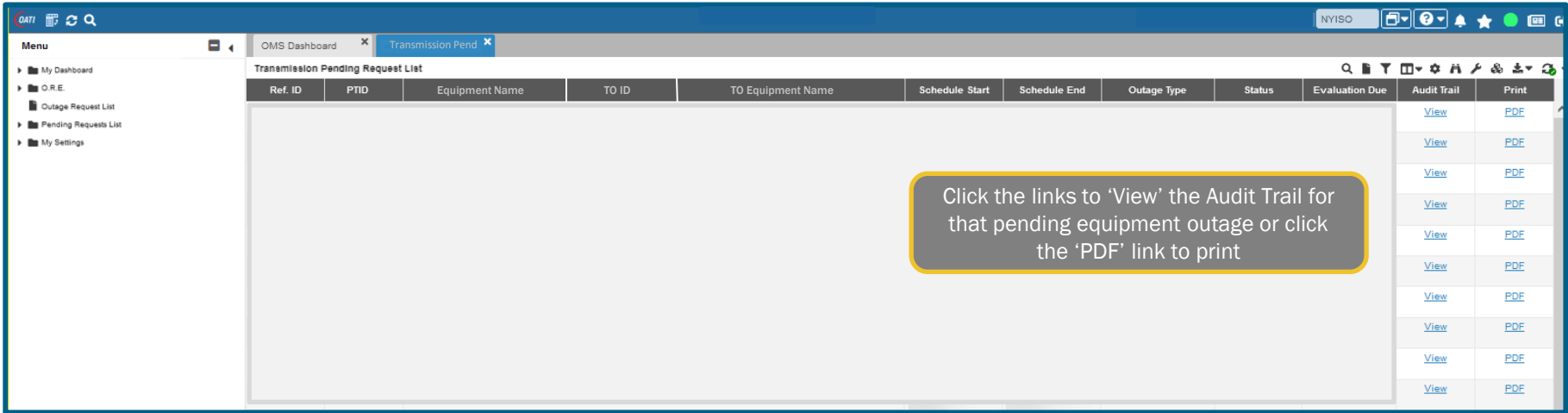
The screenshot displays the OMS Dashboard interface. On the left, a menu bar highlights the 'Pending Requests List' option. The main dashboard area is divided into several sections:

- Dashboard:** Features the New York ISO logo and user information: User (Role(s): OMS TO Scheduler, OMS TO Observer; Date: June 13, 2022; Julian Date: 164), an 'Outage Ref. ID Lookup' field with a search button, and two buttons: 'Transmission O.R.E.' and 'Conflict Calendar'.
- Outage Request List:** A table with columns: Ref. ID, PTID, Equipment Name, TO ID, TO Equipment Name, and Schedule Start. It is filtered by 'Date Type: Active' and 'Date Range: 06/12/2022 - 12/31/2024'. It shows 'Print Selected Outage(s) 06/13/2022 14:16:32 EPT' and 'Displaying 465 Record(s)'.
- Generation Pending List:** A table with columns: Ref. ID, PTID, Equipment Name, Schedule Start, Schedule End, and Outage Type. It is filtered by 'Scheduled End Date: Today Forward (06/13/2022 - 01/01/3000)'. Status: Evaluating, ISO Approved, Submitted, TO Approved. It shows '06/13/2022 14:16:32 EPT' and 'Displaying 39 Record(s)'.
- Transmission Pending List:** A table with columns: Ref. ID, PTID, Equipment Name, TO ID, TO Equipment Name, and Schedule Start. It is filtered by 'Scheduled End Date: Today Forward (06/13/2022 - 01/01/3000)'. Status: Submitted, ISO Approved, TO Approved, Evaluating. It shows '06/13/2022 13:58:36 EPT' and 'Displaying 36 Record(s)'.

A callout box with a yellow border contains the following text:

To navigate to the 'Transmission Pending List,' select this option from the menu bar, or click into this selection in the dashboard

Transmission Pending Request List



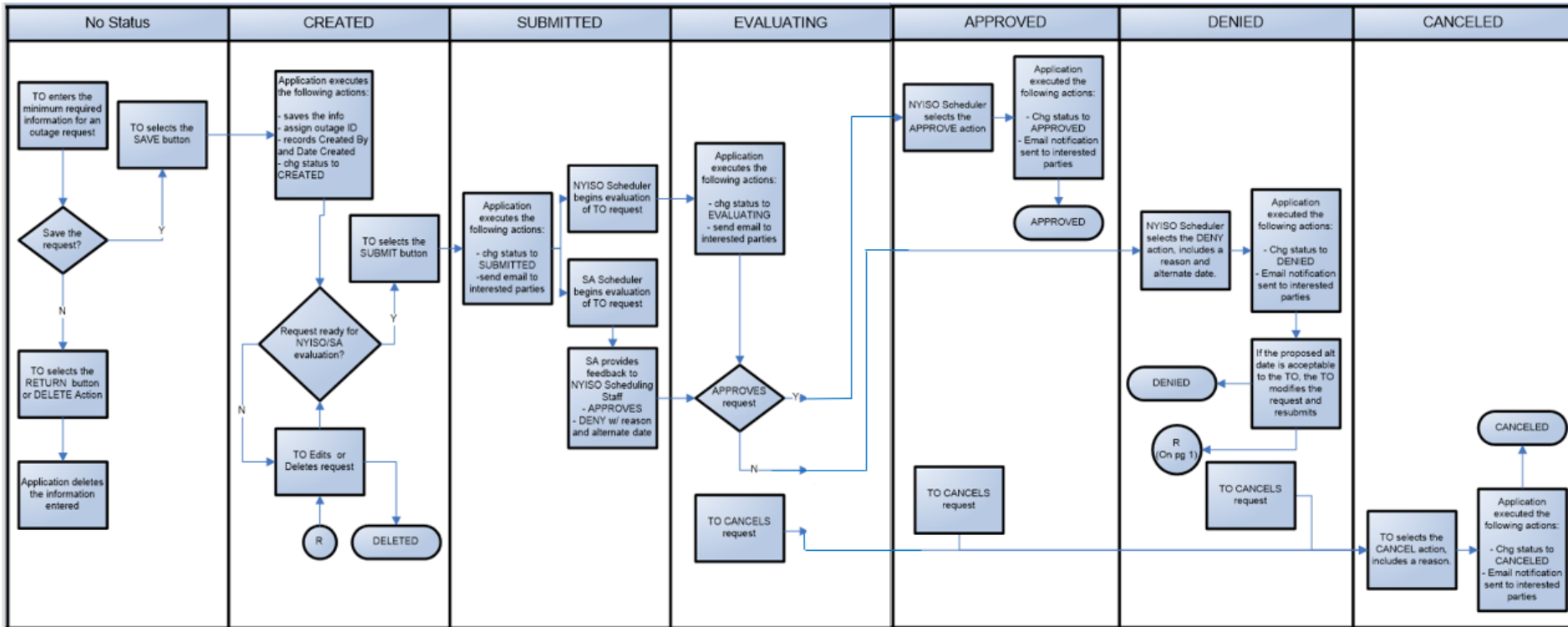
Transmission Pending Request List

Ref. ID	PTID	Equipment Name	TO ID	TO Equipment Name	Schedule Start	Schedule End	Outage Type	Status	Evaluation Due	Audit Trail	Print
										View	PDF
										View	PDF
										View	PDF
										View	PDF
										View	PDF
										View	PDF
										View	PDF
										View	PDF
										View	PDF
										View	PDF
										View	PDF

Click the links to 'View' the Audit Trail for that pending equipment outage or click the 'PDF' link to print

Additional Resources

Summary TO Outage Request Process Flow



NYISO Supporting Documentation

- Outage Scheduler User's Guide
- Market Participant User's Guide
- NAESB Digital Certificate Tutorial



Questions?

For any future assistance, please contact NYISO Stakeholder Services at stakeholder_services@nyiso.com or by phone at (518) 356-6060