### What do I need to do before I should submit a TSR?

Why should I register a source/sink?

A valid source/sink is needed to submit a TSR. The source must be registered to be considered valid. Once registered in [Web Registery/EIR](https://www.naesbwry.oati.com/NAESBWRY/sys-index.wml) the source is then added to the OASIS drop down list. If the desired source is not available from the drop-down list it must be registered.

How do I register a source?

Registering a source in Web Registery/EIR .

If you have questions about the process submit an RMS ticket, Attention **Model Coordination**.

Refer to ‘OATI - NAESB webRegistry User Guide v5.0 100623’ doc posted [HERE](https://opsportal.spp.org/Studies/Trans)

### Should I add the Source to the commercial model?

**NO do NOT add to the Commercial Model**:

* No ARRs will be awarded if the source is NOT added to the commercial model.
* The source will not be added to the commercial model.
* The source still needs to be added to [Web Registery/EIR](https://www.naesbwry.oati.com/NAESBWRY/sys-index.wml) for mapping.
* Once mapped, the source must be added OASIS and Web Trans.
* Then a TSR may be submitted.

**YES** **add to the Commercial Model**:

* By choosing YES, ARRs may be awarded if the source is added to the commercial model.
* To add a source /sink to Commercial model submit an RMS ticket, Attention **Model Coordination**
* The source will be added to the commercial model.
* The source still needs to be added to [Web Registery/EIR](https://www.naesbwry.oati.com/NAESBWRY/sys-index.wml) for mapping.
* Once mapped, the source must be added OASIS and Web Trans.
* Then a TSR may be submitted.

### What is required to submit a TSR?

* Registered source
* Oasis access
* RMS access
* Have existing generation
  + Signed GIA (for a resource specific TSR)

### What are the types of TSRs needed for Network service?

* 1. NEWNITSAPPLICATION/MODIFYNITSSERVICE
  2. ADDNITSGENERATION/MODIFYNITSGENERATION
     + Owned generation only not needed for PPA
  3. ADDNITSRESOURCE/MODIFYNITSRESOURCE
  4. ADDNITSLOAD/MODIFYNITSLOAD
  5. ADDNITSDNR
     + Designation – for new/additional MW service
     + Designation\_Extension – for rollover renewal service
  6. TERMINATENITSDNR
     + DNR Action: TEMPORARY\_TERMINATION (only)
       - Used to terminate end of term
       - Used to terminate for specified amount of time
       - MW amount must be entered as a negative (-) value

What are the requirements for renewal of Network service?

Renewal requirements are detailed in §2.2 of the Tariff and BP2400.

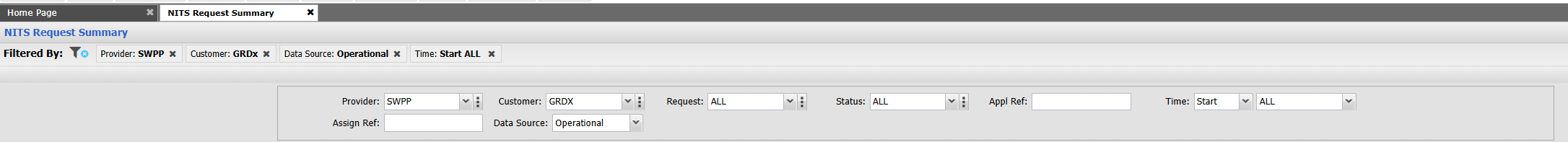
### How to Submit a TSR?

[NITS on OASIS Overview and Process](https://opsportal.spp.org/documents/studies/NITSonOASIS%20Overview%20and%20Process.pdf)

[NITS on OASIS Renew/Modify Request Process](https://opsportal.spp.org/documents/studies/NITSonOASIS_Renewing-Modifying%20a%20Request%20Process.pdf)

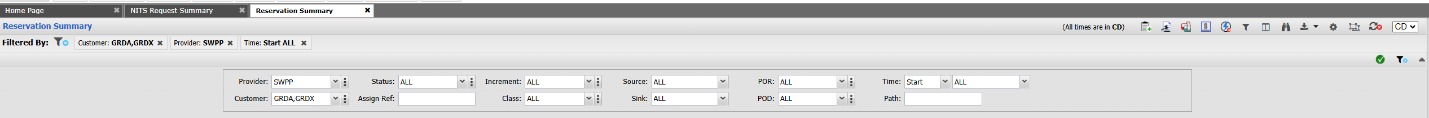
[Deficient TSR help Documents](https://opsportal.spp.org/Studies/Trans)

### How to Search OASIS for TSRs?

From the NITS request Summary Page filter on the **Customer**GRDX and all Tickets should be present.     
  


You can then export all the information by selecting the download button.

Graphical user interface, text, application

AI-generated content may be incorrect.  
  
From the Reservation Summary Page filter on the **Customer**GRDX, GRDA and all Tickets should be present.     
  


You can then export all the information by selecting the download button.

Graphical user interface, text, application

AI-generated content may be incorrect.  
  
Additional parameters may be selected to filter results.