

Network Resource Requirements



Oct 23, 2017



To add DNR and Load in NITS on OASIS

- Go to OASIS => Transactions => Request Summary => New request

Dashboard
Home
Transactions
ATC/AFC
Reports
Notices
Base Data
Admin
Misc
Window

Home Page
Requests
NITS Request Summary
Provider: LGEE
Assign Ref:
Status
Assigned
ANNULLED 7063972
CONFIRMED 7046742
CONFIRMED 7046742
CONFIRMED 7046742
CONFIRMED 7046742
CONFIRMED 7046742
CONFIRMED 7046742
CONFIRMED 7046742
CONFIRMED 7046742
CONFIRMED 7046741

PTP
Reservation Summary
New TSR
Reservation Portfolio Hourly
Reservation Portfolio Daily
Reservation Portfolio Monthly
TSR Request Monitor
Reservation Reduction Summary
Deal Summary
WestConnect Deal Wizard
NITS
Request Summary
Application Summary
DNR List
Scheduling Rights List
Upload NITS CSV
Pre 676 NITS
NITS/NLS Summary

Auctions
Active Auctions
Active Bids
Auction Summary
Bid Summary
Others
Ancillary Service Summary
New Ancillary Request
Upload CSV

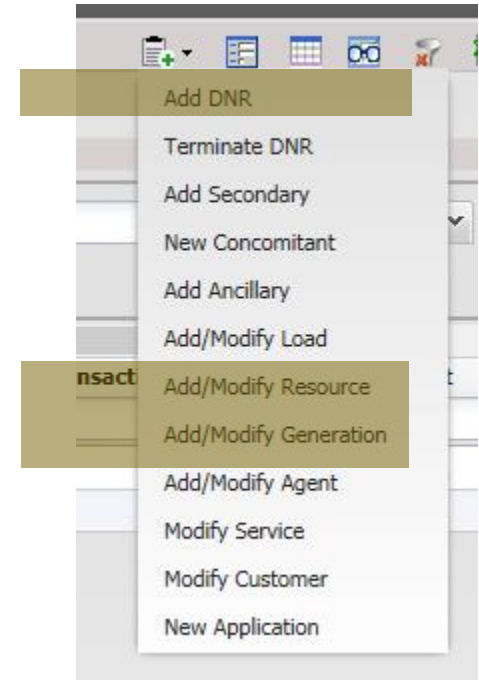
DDNITSAGENT Details
Time - Active Today Forward: 10/09/2017 - 01/01/3000
D
Status: ALL
Appl Ref: 533

Response Time	Update Time	Application Ref	Trans
	2017-09-28 09:01:15 CS	533	
	2016-03-25 14:02:54 CS	533	
	2016-03-25 14:02:23 CS	533	
	2016-03-25 13:46:04 CS	533	
	2016-03-25 13:40:58 CS	533	
	2016-03-25 13:39:15 CS	533	
	2016-03-25 13:38:35 CS	533	
	2016-03-25 13:31:26 CS	533	
	2016-03-25 13:30:43 CS	533	
	2016-03-25 12:12:55 CS	533	

Add DNR
Terminate DNR
Add Secondary
New Concomitant
Add Ancillary
Add/Modify Load
Add/Modify Resource
Add/Modify Generation
Add/Modify Agent
Modify Service
Modify Customer
New Application

Steps to add New DNR

- Steps to add new DNR for two scenarios are mentioned below:
 - Power Purchase Agreement
 - Step 1: Add/Modify Resource
 - Step 2: Add DNR
 - New Generator
 - Step 1: Add/Modify Generation
 - Step 2: Add/Modify Resource
 - Step 3: Add DNR



Fields required for DNR requests

- Fields required for new DNR requests are highlighted

Request Information			
Provider:	LGEE	Application Ref:	386:OATI-Test
Status:	QUEUED	Preconfirmed:	NO
Status Comments:			
Customer Comments:			
Provider Comments:			
Seller Comments:			

NITS Resource Designation			
Resource Name *:		DNR Action:	
POR:		Source:	
Posting Ref:		Sale Ref:	
Request Ref:		Deal Ref:	
Attested:	NO	Attestor Name:	
Attestation Submitter:			
DNR Attestation:	Customer attests that (1) Customer owns or has committed to purchase generation pursuant to an executed contract, or has committed to purchase the DNR identified on the Application and (2) the DNR comports with the requirement for a DNR.		
CG Status:			

Fields required for DNR requests contd.

- DNR Requests Field required:
 - Provider: LGEE
 - Application Ref: Application reference number
 - Status: Queued or Preconfirmed
 - Preconfirmed : Yes or no
 - Resource name : Resource name should be defined previously
 - DNR Action : Designation or Designation Extension
 - POR : Point of Receipt
 - Source
 - Attested
 - Attestor Name
 - Attestation Submitter
- DNR requests go through AFC/ATC/ASTFC check validation and are approved only after the request passes the AFC/ATC/ASTFC check
- Attestation requirements explained later

Submission of NITS DNR Request on OASIS

- Customer submits NITS OASIS request type: “ADDNITSDNR”
- Duration from 1 day to multi-year
- Customer attestation included with the OASIS submittal:
 - “Customer attests that (1) Customer owns or has committed to purchase generation pursuant to an executed contract, or has committed to purchase the DNR identified on the Application and (2) the DNR comports with the requirement for DNR”
- Customer should use NITS OASIS request type of “ADDNITSSECONDARY” for resources that do not meet requirements to be DNR

OATT Definition of Network Resource

- Any designated generating resource owned, purchased or leased by a Network Customer under the Network Integration Transmission Service Tariff. Network Resources do not include any resource, or any portion thereof, that is committed for sale to third parties or otherwise cannot be called upon to meet the Network Customer's Network Load on a non-interruptible basis, except for purposes of fulfilling obligations under a reserve sharing program.

Further clarification from FERC Order 890

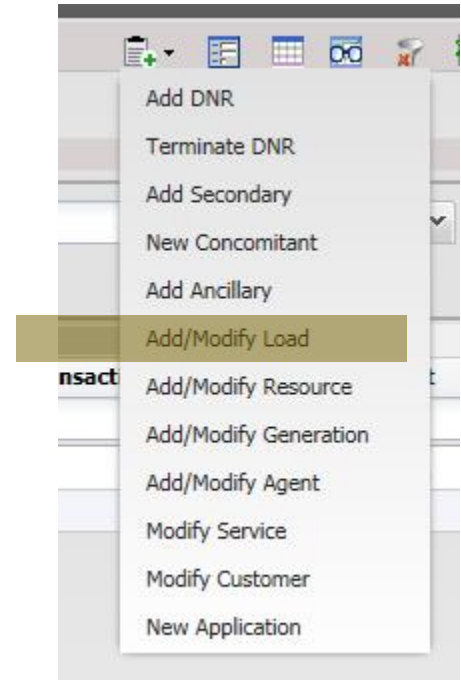
- From paragraph 1433 concerning firmness of 3rd party transmission:
 - “In addition, the Commission stated that, because the pro forma OATT requires a power purchase to be noninterruptible, third-party transmission arrangements to deliver the resource to the network have to be noninterruptible as well.”
- From paragraph 1455 concerning Liquidated Damages “LD” type contracts:
 - “Thus, as of the effective date of this Final Rule, power purchase agreements designated as network resources may only contain LD provisions that are of the “make whole” type. Conversely, power purchase agreements containing LD provisions that provide penalties of a fixed amount, that are capped at a fixed amount, or that otherwise do not require the seller to pay an aggrieved buyer the full cost of replacing interrupted power, are not acceptable.”

Next Steps

- Transmission Customer representatives should communicate this information with their personnel submitting requests on OASIS to ensure they understand the requirements for DNRs and when it is appropriate to use “ADDNITSDNR” OASIS type versus “ADDNITSSECONDARY” OASIS type.
- Call with any questions.

Steps to add/Modify Load

- Click on Add/Modify Load to add new load or modify the load as highlighted in right



Fields required for Load Requests

- Load Requests Field required:

Select a Provider: LGEE	Application Ref: 386:OATI-Test	Load Name *: TEST1
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Request Information			
Provider: LGEE	Application Ref: 386	Status: QUEUED	Preconfirmed: NO
Status Comments:	Customer Comments:		
Provider Comments:	Seller Comments:		

NITS Load Description			
Load Name: TEST1	Load Area: TEST	POD: TEST	Sink: TEST_SINKSOURC
Load Substation: 5556	Load Voltage: 69	Load Type: FIXED	Forecast Method: ON_OASIS
Effective Start: 03/16/2016 07:00:00 CS	Effective Stop: Open Ended CS	Load Description:	

Fields required for Load Requests contd.

- DNR Requests Field required:
 - Provider: LGEE
 - Application Ref: Application reference number
 - Status: Queued or Preconfirmed
 - Preconfirmed : Yes or no
 - Load name
 - Load Area
 - POD : Point of Delivery
 - Sink
 - Load Substation
 - Load Voltage
 - Load Type
 - Forecast Method
 - Effective Start
 - Effective Stop
- Load requests do not have AFC/ATC/ASTFC check.

Monthly TSR evaluation

- Monthly PTP requests are accepted/denied/counteroffered automatically
- Monthly network requests (NITS) requests are evaluated manually
 - If all the validation is passed and the requests should be approved, the requests will be approved.
 - If ATC/AFC/ASTFC check fails but counteroffer is available, then the counteroffer is manually provided to customer
 - If ATC/AFC/ASTFC check fails, the monthly request is denied