MVAR Default Email Notification Functionality

- Transmission users can view D-Curves and New Default MVAR Tickets on approved units from either the Transmission Tickets (Trans RW and R/O users) or Generator Data (Trans Planning users) menu.

- Transmission Planning users also desired email notification when New Default D-Curve Tickets have been approved and implemented.

DEFAULT CURVE TICKET	
Date:	Current Date
To:	Company A
From:	eDART Generator Ticket Application
Subject:	eDART Ticket # [Ticket #] MVAR Default Ticket Notification

Message

The following new D-Curve defaults have been set for [Unit Name]. The ticket # [Ticket #] for this change is in the status of [Status].

PSSE PLANT Name	PSSE ID	EMS Name	MWPoint	Adj. MVAR Min	Adj. MVAR Max
STATA01;13KV	1	STATIONA UNIT1	100	-86	86
STATA01;13KV	1	STATIONA UNIT1	100	-84	84
STATA01;13KV	1	STATIONA UNIT1	100	-82	82
STATA01;13KV	1	STATIONA UNIT1	100	-80	80
STATA01;13KV	1	STATIONA UNIT1	100	-75	75
STATA01;13KV	1	STATIONA UNIT1	100	-70	70
STATA01;13KV	1	STATIONA UNIT1	100	-65	65
STATA01;13KV	1	STATIONA UNIT1	100	-60	60

- Companies will need to come up with the following:
  - Group email address (one per company) for email notification to be sent to those in email group managed by company.
  - Company password to open notification email attachment (encrypted PDF) containing ticket information. Password must be known by all in email group.
- Company representative fills out eDART MVAR Default Email Notification Request Form and submits it to PJM for approval and processing.
  - https://www.pjm.com/-/media/etools/edart/mvar-email-notification-form.ashx?la=en

- When a New Default MVAR Ticket changes to the status of Received or Active, a notification email is sent to the agreed upon company's email group access.

- PDF (Encrypted) Contents
  - eDART Generator Ticket Unit Name, PJM EMS Equipment Name, PSSE Name.
  - Ticket number and status.
  - D-Curve (MW Point, MVAR Min, MVAR Max)