

08/31/2000

Workpaper submitted to the EDM Subcommittee by Latitude Technologies

Order 637 Action Item XIV assigned to EDM Subcommittee

Determine placement/navigation for the organizational postings within the Informational Posting section of web sites.

Propose adding a link labeled “Organization Charts” as a subcategory to the “Affiliate Marketer Info” category.

Revised standard 4.3.23 would appear, in part:

<u>CATEGORIES</u>	<u>SUBCATEGORIES</u>
Affiliated Marketer Info.	Capacity Allocation Log (when applicable) Discount Offers Organization Charts
Capacity	Operationally Available
...	

Order 637 Action Item XVI assigned to EDM Subcommittee

Document the extent to which existing informational postings requirements address planned and actual service outages.

Order 637 requires pipelines to post “information on planned and actual service outages.” In particular, the Commission proposes that TSPs post this information relative to the points/segment/zones that the TSP has identified in its operationally available capacity postings.

The logical place for such postings would be the Notices section of TSP Information Postings (IP) sites. Such areas have defined posting parameters (Posting Date/Time, Effective Date/Time, etc.) and are designed to display textual messages. The Notices area, however, is not necessarily associated with the required Operationally Available capacity (OAC) postings, limiting shippers’ ability to link a given Notice to a given OAC posting.

As a result, we propose an indicator, or “flag” be present on the OAC display page. Each flag would correspond to each point/segment/zone identified by the TSP in its OAC postings. When a Notice was posted that detailed a planned or actual reduction of

capacity available at a given point/segment/zone, the flag would be “set” and provide a clear indication (on the OAC posting screen) that such a Notice was present. An interested shipper could then investigate the Notices section to learn more about the impending or current reduction.

We also propose adding an additional Notice Type “Planned Service Outage” to identify the newly required notices (actual service outages would use the existing “Capacity Constraint” or “Curtailed” Notice Types).

New standard 4.3.X

On Informational Postings web sites, for each point/segment/zone displayed by a TSPs Operationally Available capacity (OAC) postings, the TSP should provide, on the OAC display, a corresponding visual indicator (a “flag”) that would indicate that a Notice, containing information relating to a planned or actual service outage that would reduce the amount of available capacity at that point/segment/zone, is posted in the Notices section of the TSPs IP web site.

Revised standard 4.3.29 would appear, in part:

<u>Words</u>	<u>Labels</u>
Capacity Constraint	Cap. Constraint
...	
Operational Flow Order	OFO
Planned Service Outage	Planned Svc Outage
Phone List	Phone List
...	