

2.8 Definitions - H

Host Load: The Load that is electrically interconnected within the defined electrical boundary of a BTM:NG Resource that is routinely served by, and assigned to, the Generator of a BTM:NG Resource. Station Power will be included in the calculation of the BTM:NG Resource's Host Load if it is self-supplied by the Generator of the BTM:NG Resource, and it is not separately metered pursuant to Section 5.12.6.1.1 and ISO Procedures.

HTP Scheduled Line: A transmission facility that interconnects the NYCA to the PJM Interconnection, L.L.C. Control Area at the West 49th Street Substation, New York, New York and terminates in Ridgely, New Jersey.

Style Definition:	Normal
Style Definition:	Heading 1
Style Definition:	Heading 2
Style Definition:	Heading 3
Style Definition:	Heading 4
Style Definition:	Heading 5
Style Definition:	Heading 6
Style Definition:	Heading 7
Style Definition:	Heading 8
Style Definition:	Heading 9
Style Definition:	Title: Font: 10 pt
Style Definition:	Comment Text
Style Definition:	Header
Style Definition:	Subtitle: Font: 10 pt
Style Definition:	Balloon Text
Style Definition:	Default
Style Definition:	Definition
Style Definition:	Definition indent
Style Definition:	Body para
Style Definition:	alpha para: Font: 10 pt, Line spacing: single
Style Definition:	Date
Style Definition:	TOC heading: Font: 10 pt
Style Definition:	Document Map
Style Definition:	Footers
Style Definition:	subhead: Font: 10 pt, Not Bold, None, Space Before: 0 pt, After: 0 pt, Don't keep with next
Style Definition:	alpha heading: Font: 10 pt
Style Definition	...
Style Definition:	Bullet para
Style Definition:	TOC 1: Font: 10 pt
Style Definition:	Tariff title
Style Definition:	TOC 2: Font: 10 pt
Style Definition:	TOC 3: Font: 10 pt
Style Definition:	TOC 4: Font: 10 pt
Style Definition	...
Style Definition:	Level 1
Style Definition:	Body Text Indent 2
Style Definition:	Endnote Text
Style Definition:	Footnote Text
Style Definition:	Footer
Style Definition:	Definition head
Style Definition:	Revision