
From: Jo Chung
Sent: June 6, 2023 10:06 AM
To: Jo Chung
Subject: FW: IESO Document MR-00555456-01

From: Kenneth Harrison [REDACTED]
Sent: May 18, 2023 9:28 AM
To: IESO Engagement [REDACTED]
Cc: Noralyn Vasquez [REDACTED]; Soon Chua [REDACTED]
Subject: IESO Document MR-00555456-01

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Good Morning,

The IESO Document MR-00456-R01 on page #35 section 1.1.1.2 states the following:

1.1.1.2 M_k^p = the maximum number of *price-quantity pairs* in an *energy offer* that may be submitted by *market participant 'k'* in the *day-ahead market*, *pre-dispatch process*, and *real-time market* at *pseudo-unit delivery point 'p'*, **set equal to five price-quantity pairs**; and

This appears to indicate that the maximum number of Energy PQ pairs for a PSU is 5. My understanding is the calculation for the maximum number of PQ pairs for PSUs for Market Renewal will remain the same as it is today (20 divided by # of CTs registered to the PSU – rounded down).

Regards,

Ken Harrison
Energy Manager
Atura Power
[REDACTED]

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