

1.1.1 Offer Curves

When a Power Resource is offered to the market, it may be accompanied by an Offer Curve. An Offer Curve is comprised of a number of Offer Segments. An Offer Segment defines the minimum requirements (as expressed in EMIX Requirements) of the Offeror for each block of response without which the Offeror will withdraw the Resource from the market.

Table Error! No text of specified style in document.-1: Resource Offer Segment

Resource Offer Element	Note
Price	Price required for this Offer Segment
Quantity	Maximum Quantity for the Offer. Resource Offers are ordered by increasing Quantity, and each Offer ranges from the Quantity of the prior Offer to its own Quantity.
Units	Power Units in which Ramp is denominated
IntegralOnly	If true, offer is all or none; no partial acceptance.

Because an Offer Curve is always figured in terms of the block size of the response, it is always sorted in order of increasing response. In many markets, Offer Curves are then processed as a series of bids.