

Offer Sequence Guide

Incorrect offer sequencing is one of the main reasons why some submitted offers cannot be processed. You specify the sequence of your offers in the area of the offer form's Product Description tab pictured below (circled in red).

Enter values in fields presented here to experiment with offer sequencing and receive an explanation of how your offer sequence should be specified. Please try several combinations of values for a full explanation of the sequencing logic.

General Offer Information	
Total Offers	
Offer #	
Variant	

Please populate all three of the fields in the area circled in red at left.

Detailed instructions will be displayed here when values have been entered in all three fields in the area circled in red.

If you have questions contact us via email at PVProgram@pge.com

An example of **incorrectly** sequenced offers

In this example, there is one offer with three variants. Note how each variant is incorrectly labeled as a unique offer.

This offer set would be correctly sequenced if all three "Offer #" fields were populated with 1.

Total Offers	1
Offer #	2
Variant	a (base)

Total Offers	1
Offer #	2
Variant	b

Total Offers	1
Offer #	3
Variant	c

An example of correctly sequenced offers

In this example the counterparty is submitting three offers, each of which had one or more variants. Offer 1 has three variants (a, b and c). Offer 2 has four variants (a, b, c and d). And offer 3 has two variants (a and b).

Total Offers	3
Offer #	1
Variant	a (base)

Total Offers	3
Offer #	2
Variant	a (base)

Total Offers	3
Offer #	3
Variant	a (base)

Total Offers	3
Offer #	1
Variant	b

Total Offers	3
Offer #	2
Variant	b

Total Offers	3
Offer #	3
Variant	b

Total Offers	3
Offer #	1
Variant	c

Total Offers	3
Offer #	2
Variant	c

Total Offers	3
Offer #	2
Variant	d