

CP1488 ‘Align the NETA IDD spreadsheets with the live implementation of the SAA-I014 flow’ proposes changes to the NETA IDD Part 2 spreadsheet. We have redlined these changes against Version 26.0.

Please find below an illustration of ‘SO’ tab of the NETA IDD Part 2 spreadsheet redlining to deliver CP1488:

1	Id	type	flow version / range	L1	L2	L3	L4	L5	L6	L7	data type	Valid Set	item name/group description
277	N0413	D				0					decimal(10,2)		Market Index Price
278	N0414	D				0					decimal(10,3)		Market Index Volume
279	DB1	R	0-*	Ⓜ	G								Balancing Services Adjustment Action Data
280	N0533	D			+	1					integer(4)		Balancing Services Adjustment Action Id
281	N0534	D			Ⓜ	0					decimal(10,2)		Balancing Services Adjustment Action Cost
282	N0535	D			+	1					decimal(10,3)		Balancing Services Adjustment Action Volume
283	N0536	D			+	1					decimal(10,3)		Tagged Balancing Services Adjustment Action Volume
284	N0537	D			+	1					decimal(10,3)		Repriced Balancing Services Adjustment Action Volume
285	N0538	D			+	1					decimal(10,3)		Originally-Priced Balancing Services Adjustment Action Volume
286	N0539	D			+	1					boolean		Balancing Services Adjustment Action SO-Flag
287	TRA	R	1-*	Ⓜ	G								Trading Unit Period Information
288	N0232	D			+	1					text(30)		Trading Unit Name
289	N0231	D			+	1					decimal(10,3)		Total Trading Unit Metered Volume
290	BPI	R	1-*	Ⓜ	G								BM Unit Period Information
291	N0034	D			+	1					text(11)		BM Unit Id
292	N0232	D			Ⓜ	0					text(30)		Trading Unit Name
293	N0174	D			+	1					decimal(10,3)		Period FPN
294	N0035	D			+	1					decimal(10,3)		BM Unit Metered Volume
295	N0234	D			+	1					decimal(8,7)		Transmission Loss Multiplier
296	N0421	D			+	1					decimal(10,3)		BM Unit Applicable Balancing Services Volume
297	MEL	R	0-*	Ⓜ	G								Maximum Export Limit Information
298	N0220	D			+	1					integer(2)		Time From
299	N0130	D			Ⓜ	0					decimal(10,3)		Level From
300	N0221	D			+	1					integer(2)		Time To
301	N0131	D			Ⓜ	0					decimal(10,3)		Level To
302	MIL	R	0-*	Ⓜ	G								Maximum Import Limit Information
303	N0220	D			+	1					integer(2)		Time From
304	N0130	D			Ⓜ	0					decimal(10,3)		Level From
305	N0221	D			+	1					integer(2)		Time To
306	N0131	D			Ⓜ	0					decimal(10,3)		Level To