

Sample data reports

Interval data:

Data can be provided in 15, 30 or 60 minute intervals. Interval data will be provided in a Microsoft Excel spreadsheet format.

	A1		f _{sc}	RECORDER ID			
	A	B	C	D	E	F	G
1	RECORDER ID	DATE	HOUR	KW	KVAR	KVA	PF
2	123456	1/10/2014	15	10.71	3.77	11.36	0.9432
3	123456	1/10/2014	30	11.42	4.90	12.43	0.9191
4	123456	1/10/2014	45	10.81	4.39	11.67	0.9267
5	123456	1/10/2014	100	10.61	3.57	11.19	0.9478
6	123456	1/10/2014	115	10.91	4.39	11.76	0.9279
7	123456	1/10/2014	130	11.12	4.59	12.03	0.9243
8	123456	1/10/2014	145	10.40	3.88	11.10	0.9371
9	123456	1/10/2014	200	10.30	3.88	11.01	0.9359
10	123456	1/10/2014	215	11.32	4.90	12.34	0.9179
11	123456	1/10/2014	230	11.02	4.79	12.01	0.9169
12	123456	1/10/2014	245	10.71	4.39	11.57	0.9254
13	123456	1/10/2014	300	10.71	4.49	11.61	0.9223
14	123456	1/10/2014	315	10.40	3.98	11.14	0.9341
15	123456	1/10/2014	330	10.71	4.39	11.57	0.9254
16	123456	1/10/2014	345	10.51	4.18	11.31	0.9291
17	123456	1/10/2014	400	10.30	3.67	10.94	0.9420
18	123456	1/10/2014	415	10.20	3.67	10.84	0.9409
19	123456	1/10/2014	430	11.63	4.59	12.50	0.9302
20	123456	1/10/2014	445	13.67	3.77	14.18	0.9639
21	123456	1/10/2014	500	10.71	3.98	11.42	0.9374
22	123456	1/10/2014	515	12.95	4.39	13.68	0.9472
23	123456	1/10/2014	530	10.40	3.98	11.14	0.9341

Time of Use (TOU) reports:

Time of Use data will also be provided in a Microsoft Excel format as shown below. Data is usually provided for monthly or yearly time periods.

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
1	Monthly																
2	Report Date	TOU File	Customer ID	Summary ID	Recorder ID	TOU Sched	Start Date	Stop Date	On Peak KW	On Peak KWH	On Peak KVA	On Peak PF	Off Peak KW	Off Peak KWH	Off Peak KVA	Off Peak PF	Total KWH
3	24/02/2015 10:51	R0273367.TOU	METER SAMPLE		123456	2	01/05/14 00:01	31/05/2014 23:59	234.70	37158.00	289.15	0.8068	76.19	5568.60	101.54	0.7504	42726.60
4	24/02/2015 10:51	R0273368.TOU	METER SAMPLE		123456	2	01/06/14 00:01	30/06/2014 23:59	235.31	20546.00	284.69	0.8266	52.22	4683.10	66.52	0.7850	25229.10
5	24/02/2015 10:51	R0273369.TOU	METER SAMPLE		123456	2	01/07/14 00:01	31/07/2014 23:59	192.58	13809.50	241.03	0.7990	23.97	4022.50	27.44	0.8735	17832.00
6	24/02/2015 10:51	R0273370.TOU	METER SAMPLE		123456	2	01/08/14 00:01	31/08/2014 23:59	205.73	23962.90	252.96	0.8133	30.19	5082.10	35.02	0.8621	29045.00
7	24/02/2015 10:51	R0273371.TOU	METER SAMPLE		123456	4	01/06/14 00:01	30/06/2014 23:59	235.31	19277.70	284.69	0.8266	72.42	5951.40	90.07	0.8041	25229.10
8	24/02/2015 10:51	R0273372.TOU	METER SAMPLE		123456	4	01/05/14 00:01	31/05/2014 23:59	234.70	35346.80	289.15	0.8068	85.99	7379.80	108.83	0.7901	42726.60
9	24/02/2015 10:51	R0273373.TOU	METER SAMPLE		123456	4	01/07/14 00:01	31/07/2014 23:59	192.58	12913.20	241.03	0.7990	65.99	4918.80	82.60	0.7990	17832.00
10	24/02/2015 10:51	R0273374.TOU	METER SAMPLE		123456	4	01/08/14 00:01	31/08/2014 23:59	205.73	22558.30	252.96	0.8133	73.13	6486.60	91.25	0.8015	29045.00
11																	
12																	
13	Yearly																
14	Report Date	TOU File	Customer ID	Summary ID	Recorder ID	TOU Sched	Start Date	Stop Date	On Peak KW	On Peak KWH	On Peak KVA	On Peak PF	Off Peak KW	Off Peak KWH	Off Peak KVA	Off Peak PF	Total KWH
15	24/02/2015 10:51	R0273375.TOU	METER SAMPLE		123456	4	01/01/14 00:01	31/12/2014 23:59	271.32	343466.60	331.36	0.8188	177.68	78470.20	217.10	0.8184	421936.90
16	24/02/2015 10:51	R0273376.TOU	METER SAMPLE		123456	2	01/01/14 00:01	31/12/2014 23:59	271.32	362640.90	331.36	0.8188	177.68	59296.00	217.10	0.8184	421936.90
17																	