

Les valeurs inscrites dans ce tableau ne sont pas des moyennes horaires mais des valeurs instantanées

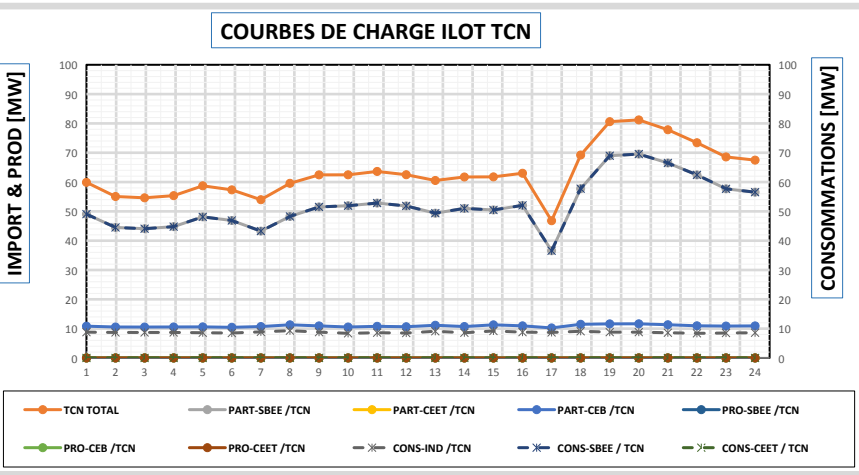
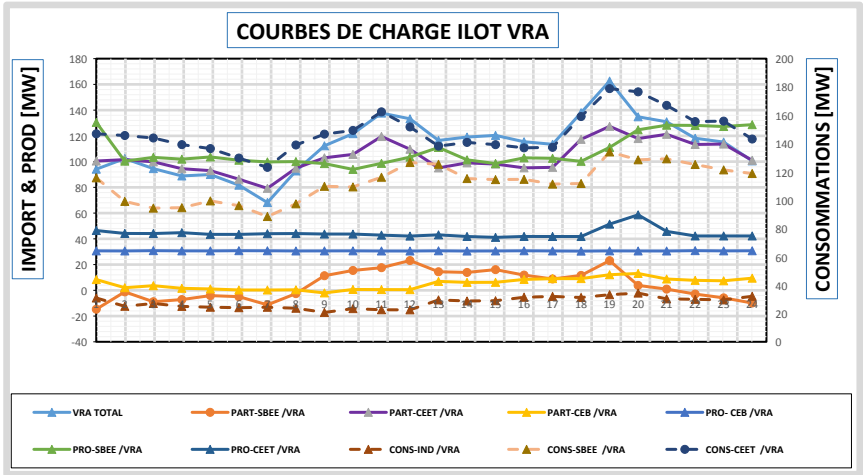
HEURES	IMPORTATIONS ET PRODUCTIONS (MW)																CEB (MW)										CLIENTS / SBEE (MW)		CLIENTS / CEET (MW)		OBSERVATIONS								
	IMPORTATIONS						PRODUCTIONS CEB						PRODUCT CLIENTS				CHARGES DES INDUSTRIELLES						TOTAL AUXILIAIRE MW	PERTES RESEAU (MW)		CONSO PAR SOURCE :		CONSO PAR SOURCE :											
	VRA/CIE (LAF+DAV+CIN)			TCN (SAK)			NAN COUPLE A:		TAG-LPO COUPLE A:		TOT. PROD CEB SUR:		WACEM		SBEE		CEET		LAFARGE		WACEM			SCAN		SMPT		TOTAL INDUSTRIEL		CONSO PAR SOURCE :		CONSO PAR SOURCE :							
VRA TOTAL	PART-SBEE /VRA	PART-CEET /VRA	PART-CEB /VRA	TCN TOTAL	PART-SBEE/TCN	PART-CEET /TCN	PART-CEB /TCN	PRO-NAN /TCN	PRO-NAN /VRA	PRO-LPO /TCN	PRO-LPO /VRA	PRO-MAG /TCN	PRO-MAG /VRA	PRO-CEB /TCN	PRO-CEB /VRA	PRO-WAC /TCN	PRO-WAC /VRA	PRO-SBEE /TCN	PRO-SBEE /VRA	PRO-CEET /TCN	PRO-CEET /VRA	CONS-LAF /TCN	CONS-LAF /VRA	CONS-WAC /TCN	CONS-WAC /VRA	CONS-SCAN /TCN	CONS-SCAN /VRA	CONS-SMPT /TCN	CONS-SMPT /VRA	CONS-IND /TCN	CONS-IND /VRA	AUX-CEB /TCN	AUX-CEB /VRA	PERTE-CEB /TCN	PERTE-CEB /VRA	CONS-SBEE /TCN	CONS-SBEE /VRA	CONS-CEET /TCN	CONS-CEET /VRA
1	94.12	-15	100	8.34	59.9	49.06	0	10.84	0	30.7	0	0	0	0	30.7	0	0	0	130	0	46.5	8.8	0	0	9	0	14	0	8.22	8.8	31	0.16	0.41	1.88	7.63	49.06	115.81	0.00	146.91
2	102.4	-1.2	102	2.02	55.07	44.51	0	10.56	0	30.6	0	0	0	0	30.6	0	0	0	100	0	44.2	8.7	0	0	9.3	0	8.6	0	7.19	8.7	25.1	0.16	0.41	1.70	7.12	44.51	99.16	0.00	145.71
3	94.56	-8.9	99.8	3.59	54.63	44.09	0	10.54	0	30.8	0	0	0	0	30.8	0	0	0	103	0	44.1	8.7	0	0	9.1	0	11	0	7.33	8.7	27.1	0.16	0.41	1.68	6.93	44.09	94.42	0.00	143.96
4	88.86	-7.2	94.5	1.57	55.36	44.79	0	10.57	0	30.7	0	0	0	0	30.7	0	0	0	102	0	44.8	8.7	0	0	9.3	0	10	0	5.66	8.7	25	0.16	0.41	1.71	6.80	44.79	94.72	0.00	139.27
5	89.96	-4.1	93	1.07	58.72	48.12	0	10.60	0	30.6	0	0	0	0	30.6	0	0	0	104	0	43.5	8.6	0	0	9.2	0	10	0	4.95	8.6	24.4	0.16	0.41	1.84	6.86	48.12	99.51	0.00	136.48
6	81.69	-4.9	86.3	0.28	57.34	46.89	0	10.45	0	30.8	0	0	0	0	30.8	0	0	0	101	0	43.5	8.5	0	0	8	0	10	0	5.8	8.5	24.1	0.16	0.41	1.79	6.57	46.89	96.16	0.00	129.78
7	68.19	-11	79.2	0.24	53.98	43.27	0	10.71	0	30.7	0	0	0	0	30.7	0	0	0	99.8	0	44	8.9	0	0	8.2	0	10	0	5.9	8.9	24.4	0.16	0.41	1.65	6.16	43.27	88.47	0.00	123.22
8	92.73	-2.6	94.9	0.4	59.57	48.26	0	11.31	0	30.6	0	0	0	0	30.6	0	0	0	100	0	44.1	9.3	0	0	8.3	0	9.5	0	5.95	9.3	23.7	0.16	0.41	1.84	6.88	48.26	97.45	0.00	139.01
9	112.3	11.4	103	-2	62.45	51.52	0	10.93	0	30.6	0	0	0	0	30.6	0	0	0	98.5	0	43.7	8.8	0	0	8.3	0	8.4	0	4.08	8.8	20.8	0.16	0.41	1.97	7.45	51.52	109.82	0.00	146.68
10	121.7	15.4	106	0.66	62.47	51.92	0	10.55	0	30.7	0	0	0	0	30.7	0	0	0	93.9	0	43.7	8.4	0	0	8.4	0	9.3	0	5.72	8.4	23.4	0.16	0.41	1.99	7.52	51.92	109.38	0.00	149.31
11	137.7	17.6	120	0.57	63.62	52.83	0	10.79	0	30.6	0	0	0	0	30.6	0	0	0	98.7	0	42.9	8.6	0	0	8.5	0	8.4	0	5.72	8.6	22.6	0.16	0.41	2.02	8.09	52.83	116.24	0.00	162.43
12	133.3	23.1	110	0.51	62.5	51.85	0	10.65	0	30.5	0	0	0	0	30.5	0	0	0	103	0	42.1	8.5	0	0	8.5	0	9.7	0	4.34	8.5	22.6	0.16	0.41	1.99	8.08	51.85	126.62	0.00	151.76
13	116.5	14.4	95.1	6.93	60.54	49.39	0	11.15	0	30.7	0	0	0	0	30.7	0	0	0	111	0	43.1	9.1	0	0	8.7	0	15	0	5.89	9.1	29.6	0.16	0.41	1.89	7.66	49.39	125.39	0.00	138.20
14	119.1	13.9	99	6.16	61.73	51.02	0	10.71	0	30.5	0	0	0	0	30.5	0	0	0	101	0	41.8	8.6	0	0	8.8	0	15	0	5.21	8.6	28.8	0.16	0.41	1.95	7.44	51.02	115.29	0.00	140.84
15	120.4	16.1	98.1	6.21	61.77	50.48	0	11.29	0	30.6	0	0	0	0	30.6	0	0	0	98.5	0	41.2	9.2	0	0	8.9	0	15	0	5.61	9.2	29	0.16	0.41	1.93	7.37	50.48	114.56	0.00	139.24
16	115.4	11.8	95.1	8.46	63	52.04	0	10.96	0	30.7	0	0	0	0	30.7	0	0	0	103	0	41.9	8.8	0	0	9.1	0	15	0	7	8.8	31.5	0.16	0.41	1.99	7.32	52.04	114.75	0.00	137.00
17	113.5	8.82	95.5	9.09	46.81	36.57	0	10.24	0	30.6	0	0	0	0	30.6	0	0	0	103	0	41.8	8.7	0	0	9.2	0	15	0	8.2	8.7	32	0.16	0.41	1.38	7.23	36.57	111.39	0.00	137.35
18	138	11.6	117	9.09	69.22	57.74	0	11.48	0	30.5	0	0	0	0	30.5	0	0	0	100	0	41.8	9.1	0	0	9.2	0	15	0	6.98	9.1	31.3	0.16	0.41	2.22	7.87	57.74	111.81	0.00	159.10
19	162.6	23.1	127	12.1	80.6	68.98	0	11.62	0	30.6	0	0	0	0	30.6	0	0	0	111	0	51.4	8.8	0	0	9.2	0	16	0	7.59	8.8	33.3	0.16	0.41	2.66	9.08	68.98	134.10	0.00	178.83
20	134.8	3.82	118	13.1	81.2	69.55	0	11.65	0	30.6	0	0	0	0	30.6	0	0	0	125	0	58.7	8.8	0	0	9	0	17	0	8.79	8.8	34.4	0.16	0.41	2.68	8.85	69.55	128.54	0.00	176.55
21	131	0.94	121	8.78	77.84	66.51	0	11.33	0	30.6	0	0	0	0	30.6	0	0	0	128	0	45.8	8.6	0	0	8.9	0	16	0	5.36	8.6	30.3	0.16	0.41	2.56	8.60	66.51	129.22	0.00	167.01
22	118.2	-2.9	113	7.75	73.41	62.44	0	10.97	0	30.8	0	0	0	0	30.8	0	0	0	128	0	42.2	8.4	0	0	8.8	0	16	0	4.96	8.4	30	0.16	0.41	2.40	8.15	62.44	125.21	0.00	155.55
23	115.2	-5.9	114	7.41	68.57	57.69	0	10.88	0	30.6	0	0	0	0	30.6	0	0	0	127	0	42.2	8.5	0	0	8.7	0	14	0	6.8	8.5	29.6	0.16	0.41	2.22	8.05	57.69	121.42	0.00	155.87
24	100.6	-9.9	101	9.43	67.48	56.55	0	10.93	0	30.7	0	0	0	0	30.7	0	0	0	129	0	42.2	8.6	0	0	8.7	0	16	0	7.08	8.6	32.1	0.16	0.41	2.17	7.61	56.55	118.84	0.00	143.23
MAXI	163	23	127	13	81	70	0	12	0	31	0	0	0	0	31	0	0	0	130	0	59	9	0	0	9	0	17	0	9	9	34	0	0	3	9	70	134	0	117
MOY	114	4	104	5	64	53	0	11	0	31	0	0	0	0	31	0	0	0	109	0	45	9	0	0	9	0	13	0	6	9	28	0	0	2	8	53	113	0	147

IMPORTATIONS D'ENERGIE			
TCN	VRA		
PREV.	5928	PREV	3192 MWh
REAL.	1540 MWh	REAL	2719 MWh

PRODUCTIONS D'ENERGIE																			
Production Contour Global /CEET			Production SBEE			Production TAG-CMG			Production TAG-LPO			Production NAN							
Energie =	1114 MWh			Energie =	2527.21 MWh			Energie =	0.00 MWh			Energie =	0 MWh			Energie =	746 MWh		
Pmax =	72.19 MW à 0:29			Pmax =	128.3 à 21:00			Pmax =	0.00 MW à			Pmax =	0 MW à			Pmax =	30.82 MW à 3:00		

BILAN DU RESEAU		POINTE MAXI (MW)	
CEB : Pointe instantanée	436	à	19:00
CEET: OFFRE. heure de pointe			51
SBEE: OFFRE. heure de pointe			(PARAS) + 111,04
TOGO : Puissance maxi journ.	217	à	19:00
BENIN : Puissance maxi journ.	219	à	19:00

EQUIPES DE QUART :
 00H-06H: FOFANA et AMEGBO
 06H-18H: BOKO et TETE
 18H-00H: TAGBA, DOSSA et FOFANA



LEGENDE DES COURBES : [Symboles] ECHELLES DE GAUCHE [Symboles] ECHELLES DE DROITE