

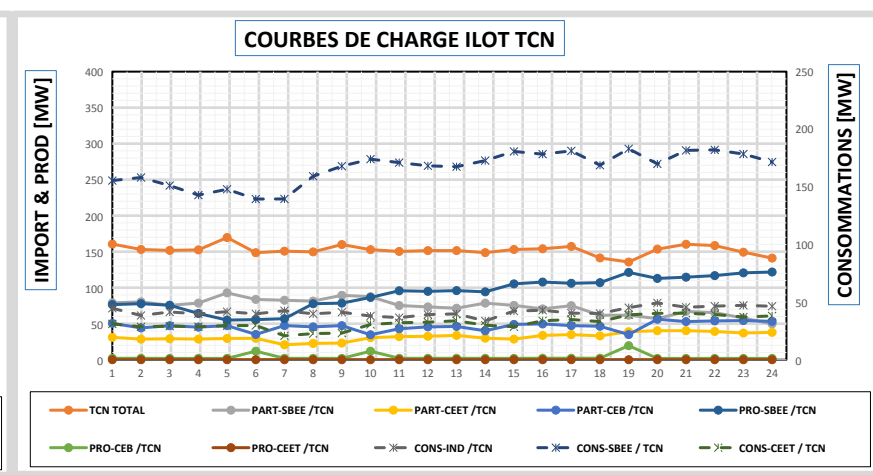
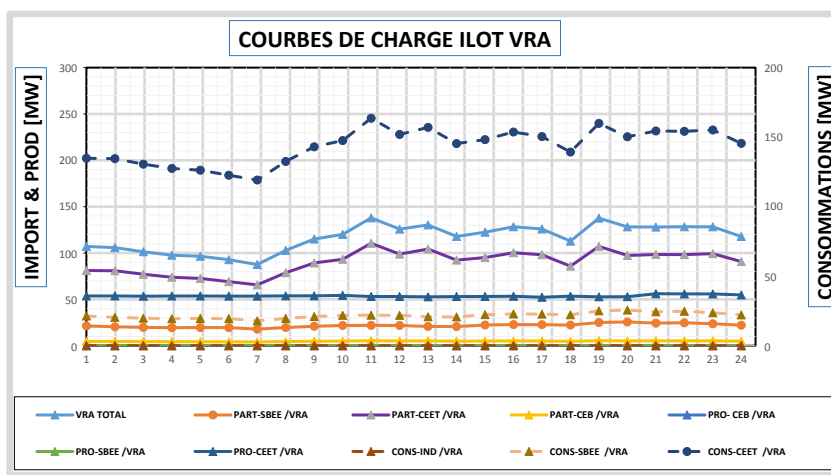
Les valeurs inscrites dans ce tableau ne sont pas des moyennes horaires mais des valeurs instantanées

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	PERTE RESEAU (MW)		CONSO PAR SBEE :		CONSO PAR CEET :												
	VRA/CIE (LAF+DAV+CIN)				TCN (SAK)				NAN COUPLE A:		TAG-LPO COUPLE A:		TAG-CMG COUPLE A:		TOT. PROD CEB SUR:		WACEM		SBEE		CEET		LAFARGE		WACEM		SCAN		SNPT		TOTAL INDUSTRIEL			PERTE RESEAU (MW)		CONSO PAR SBEE :		CONSO PAR CEET :			
	VRA TOTAL	1 PART-SBEE VRA	2 PART-CEET VRA	3 PART-CEB VRA	TCN TOTAL	1 SBEE/TCN	2 PART-CEET/TCN	3 PART-CEB/TCN	PRO-NAN	PRO-NAN VRA	PRO-LPO	PRO-LPO VRA	PRO-MAG	PRO-MAG VRA	PRO-CEB	PRO-CEB VRA	PRO-CEET	PRO-CEET VRA	PRO-WAC	PRO-WAC VRA	PRO-SBEE	PRO-SBEE VRA	PRO-CEET	PRO-CEET VRA	CONSO-LAF	CONSO-LAF VRA	CONSO-WAC	CONSO-WAC VRA	CONSO-SCAN	CONSO-SCAN VRA	CONSO-SNPT	CONSO-SNPT VRA		CONSO-IND	CONSO-IND VRA	AUX-CEB	AUX-CEB VRA	PERTE-CEB	PERTE-CEB VRA	CONSO-SBEE	CONSO-SBEE VRA
1	107.1	21.4	81.1	4.59	160.6	78.97	31.1	50.48	2.04	0	0	0	0	2.04	0	0	0	0	0	76.5	0	0	53.7	8.8	0	12	0	16.6	0	7.31	0	44.7	0	0.47	0.1	7.37	4.5	155.46	21.37	31.13	134.79
2	105.8	20.4	80.9	4.56	153.1	80.30	28.6	44.21	2.03	0	0	0	0	2.03	0	0	0	0	0	77.8	0	0	53.7	8.5	0	11.5	0	10.5	0	7.93	0	38.4	0	0.47	0.1	7.38	4.46	158.11	20.40	28.57	134.55
3	101.4	19.8	77.1	4.43	151.8	75.44	29.1	47.19	1.83	0	0	0	0	1.83	0	0	0	0	0	75.7	0	0	53.4	9	0	9.8	0	16.4	0	6.28	0	41.4	0	0.47	0.1	7.12	4.33	151.10	19.82	29.14	130.56
4	97.63	19.4	73.9	4.33	152.5	78.64	28.7	45.22	1.85	0	0	0	0	1.85	0	0	0	0	0	64.2	0	0	53.6	9.1	0	9.6	0	14.8	0	6.3	0	39.8	0	0.47	0.1	6.78	4.23	142.87	19.43	28.66	127.49
5	96.51	19.6	72.6	4.30	169.7	92.83	29.5	47.31	1.85	0	0	0	0	1.85	0	0	0	0	0	55.1	0	0	53.6	9.2	0	9.2	0	16.7	0	6.55	0	41.7	0	0.47	0.1	7.01	4.2	147.91	19.62	29.52	126.23
6	92.82	19.5	69.1	4.19	148.6	83.75	29.7	35.13	11.86	0	0	0	0	11.86	0	0	0	0	0	55.7	0	0	53.5	9.1	0	7.6	0	16.7	0	6.43	0	39.8	0	0.47	0.1	6.68	4.09	139.44	19.52	29.72	122.61
7	87.58	17.9	65.7	4.04	150.7	82.57	20.8	47.41	1.93	0	0	0	0	1.93	0	0	0	0	0	57	0	0	53.5	8.9	0	7.7	0	16.8	0	9.06	0	42.5	0	0.47	0.1	6.33	3.95	139.54	17.87	20.77	119.16
8	102.8	19.6	78.7	4.48	149.7	81.45	22.7	45.59	1.93	0	0	0	0	1.93	0	0	0	0	0	77.8	0	0	53.8	9.9	0	6.9	0	16.8	0	7.3	0	39.9	0	0.47	0.1	7.19	4.38	159.22	19.62	22.68	132.51
9	115.1	21	89.3	4.82	159.9	89.42	23.1	47.36	1.85	0	0	0	0	1.85	0	0	0	0	0	78.6	0	0	53.8	8.9	0	8.7	0	15.3	0	8.32	0	41.2	0	0.47	0.1	7.55	4.73	167.97	20.98	23.13	143.06
10	120.1	21.9	93.2	4.98	152.8	87.58	30.6	34.64	11.85	0	0	0	0	11.85	0	0	0	0	0	86.5	0	0	54.3	9.1	0	7.6	0	16.1	0	5.12	0	37.9	0	0.47	0.1	8.08	4.88	174.04	21.86	30.60	147.55
11	137.9	22	111	5.44	150.4	75.28	32.1	43.02	2.00	0	0	0	0	2	0	0	0	0	0	95.8	0	0	53.1	9.3	0	8.5	0	14.4	0	4.3	0	36.5	0	0.47	0.1	8.02	5.35	171.05	21.96	32.06	163.59
12	125.8	21.9	98.8	5.10	151.5	73.34	32.6	45.60	2.00	0	0	0	0	2	0	0	0	0	0	94.9	0	0	53.1	9.4	0	8.3	0	15.2	0	6.29	0	39.2	0	0.47	0.1	7.93	5.01	168.27	21.86	32.59	151.94
13	130.3	20.8	104	5.22	151.5	71.54	33.8	46.20	1.99	0	0	0	0	1.99	0	0	0	0	0	96	0	0	52.7	9.4	0	8.5	0	15.5	0	6.33	0	39.8	0	0.47	0.1	7.95	5.12	167.50	20.79	33.78	157.02
14	117.9	20.7	92.3	4.88	148.7	78.56	29.9	40.20	1.93	0	0	0	0	1.93	0	0	0	0	0	94.3	0	0	53	8.9	0	9	0	9.98	0	5.77	0	33.7	0	0.47	0.1	8.01	4.78	172.82	20.69	29.91	145.39
15	122.5	22.3	95.1	5.01	153.1	75.43	28.6	49.02	1.93	0	0	0	0	1.93	0	0	0	0	0	105	0	0	53.1	8.9	0	13.1	0	14.7	0	5.49	0	42.2	0	0.47	0.1	8.27	4.91	180.74	22.34	28.62	148.21
16	123.3	22.8	100	5.18	154	70.56	33.8	49.69	2.09	0	0	0	0	2.09	0	0	0	0	0	108	0	0	53.4	8.7	0	10.5	0	16.5	0	7.22	0	42.9	0	0.47	0.1	8.38	5.08	178.39	22.83	33.79	153.68
17	125.9	22.7	98.1	5.08	157.3	75.07	34.9	47.34	2.09	0	0	0	0	2.09	0	0	0	0	0	106	0	0	52.3	8.6	0	10.1	0	15.7	0	6.07	0	40.4	0	0.47	0.1	8.54	4.99	181.21	22.73	34.89	150.41
18	112.8	22.2	85.8	4.75	141.3	61.76	33.1	46.47	2.14	0	0	0	0	2.14	0	0	0	0	0	107	0	0	53.5	8.3	0	10.5	0	16.7	0	4.68	0	40.2	0	0.47	0.1	7.97	4.65	168.78	22.25	33.08	139.28
19	137.7	25.1	107	5.42	135.7	61.80	38.9	34.94	19.49	0	0	0	0	19.49	0	0	0	0	0	121	0	0	52.7	8.4	0	15.2	0	16.7	0	4.92	0	45.2	0	0.47	0.1	8.77	5.33	183.06	25.06	38.92	159.89
20	128.2	25.6	97.4	5.16	153.6	57.04	40.3	56.24	1.83	0	0	0	0	1.83	0	0	0	0	0	113	0	0	52.9	8.7	0	14.4	0	17.5	0	8.69	0	49.3	0	0.47	0.1	8.30	5.07	169.91	25.65	40.27	150.27
21	128	24.4	98.4	5.25	160.3	67.02	40.3	52.95	1.83	0	0	0	0	1.83	0	0	0	0	0	115	0	0	56.1	8.8	0	14.4	0	16.1	0	6.2	0	45.5	0	0.47	0.1	8.77	5.15	181.64	24.38	40.33	154.45
22	128.3	24.8	98.3	5.25	158.5	65.35	39.3	53.89	1.83	0	0	0	0	1.83	0	0	0	0	0	117	0	0	55.9	8.7	0	14	0	16.6	0	7.24	0	46.5	0	0.47	0.1	8.75	5.16	182.12	24.77	39.27	154.19
23	128.3	23.7	99.3	5.25	149.3	57.89	37.1	54.34	1.83	0	0	0	0	1.83	0	0	0	0	0	121	0	0	55.9	8.6	0	14.9	0	15.5	0	8.15	0	47.2	0	0.47	0.1	8.52	5.15	178.50	23.70	37.05	155.16
24	117.8	22.1	90.8	4.93	141.1	49.79	38	53.30	1.85	0	0	0	0	1.85	0	0	0	0	0	122	0	0	54.8	8.6	0	14.9	0	14.6	0	8.28	0	46.4	0	0.47	0.1	8.28	4.83	171.56	22.15	38.01	145.52
MAXI	138	26	111	5	170	93	40	56	19	0	0	0	0	19	0	0	0	0	0	122	0	0	56	9	0	15	0	18	0	9	0	49	0	0	9	5	183	26	40	164	
MQY	117	22	90	5	153	74	32	47	4	0	0	0	0	4	0	0	0	0	0	93	0	0	54	9	0	11	0	16	0	7	0	42	0	0	8	5	167	22	32	144	

IMPORTATIONS D'ENERGIE	
TCN	VRA
PREV. 3762 MWh	PREV. 7638 MWh
REAL. 3682 MWh	REAL. 2833 MWh

PRODUCTIONS D'ENERGIE				
Production Contour Global /CEET	Production SBEE	Production TAG-CMG	Production TAG-LPO	Production NAN
Energie = 1336 MWh	Energie = 2171 MWh	Energie = 0 MWh	Energie = 0 MWh	Energie = 96 MWh
Pmax = 61 MW à 18:41	Pmax = 125 23:00	Pmax = MW à	Pmax = MW à	Pmax = 19 MW à 19:00

BILAN DU RESEAU		POINTE MAXI (MW)	
CEB : Pointe instantanée	467	à	19:00
CEET : OFFRE. heure de pointe	CGCL	+ 52,72	
SBEE : OFFRE. heure de pointe	PARAS	+ 121,26	
TOGO : Puissance maxi journ.	242	à	19:00
BENIN : Puissance maxi journ.	225	à	19:00



EQUIPES DE QUART :

00H-06H: TAGBA ET MONTCHO
 06H-18H: DOSSA ET FOFANA
 18H-00H: ATCHADE ET AMEGBO

LEGENDE DES COURBES : ——— ECHELLES DE GAUCHE ——— ECHELLES DE DROITE