Anexa B - Productii si consumuri de combustibil

		2006	2007	2008	2009	2010	2011	2012	2013	2014
Energie termica produsa	**MWh/an**	**1,332,840**	**1,332,840**	**1,293,415**	**1,254,535**	**1,216,202**	**1,178,414**	**1,141,172**	**1,141,172**	**1,141,172**
Energie termica livrata	**MWh/an**	**1,332,840**	**1,332,840**	**1,293,415**	**1,254,535**	**1,216,202**	**1,178,414**	**1,141,172**	**1,141,172**	**1,141,172**
Energie electrica produsa	**MWh/an**	**14,466**	**54,097**	**99,928**	**99,928**	**259,552**	**259,552**	**259,552**	**259,552**	**259,552**
Energie electrica livrata	**MWh/an**	**2,928**	**18,863**	**59,153**	**59,153**	**209,813**	**209,813**	**209,813**	**209,813**	**209,813**
			1,220,228	1,180,803	1,141,924	1,103,590	1,065,802	1,028,560	1,028,560	
Energie termica produsa TMC	**MWh/an**	748,385	748,385	724,205	700,360	676,849	653,673	630,832	630,832	630,832
Energie termica livrata TMC	**MWh/an**	748,385	748,385	724,205	700,360	676,849	653,673	630,832	630,832	630,832
Energie electrica produsa TMC	**MWh/an**	14466	14466	14466	14466	174090	174090	174090	174090	174090
Energie electrica livrata TMC	**MWh/an**	2928	2928	2928	2928	153588	153588	153588	153588	153588
Energie termica produsa TMS	**MWh/an**	471,843	471,843	456,598	441,564	426,741	412,129	397,728	397,728	397,728
Energie termica livrata TMS	**MWh/an**	471,843	471,843	456,598	441,564	426,741	412,129	397,728	397,728	397,728
Energie electrica produsa TMS	**MWh/an**	0	33431	66862	66,862	66,862	66,862	66,862	66,862	66,862
Energie electrica livrata TMS	**MWh/an**	0	10,835	40,925	40,925	40,925	40,925	40,925	40,925	40,925
Energie electrica achizitionata	**MWh/an**	19,255	0	0	0	0	0	0	0	0
Energie termica produsa TMC	**Gcal/an**	643,495	643,495	622,704	602,201	581,985	562,058	542,418	542,418	542,418
Energie termica livrata TMC	**Gcal/an**	643,495	643,495	622,704	602,201	581,985	562,058	542,418	542,418	542,418
Energie termica produsa TMS	**Gcal/an**	405,712	405,712	392,604	379,677	366,931	354,367	341,985	341,985	341,985
Energie termica livrata TMS	**Gcal/an**	405,712	405,712	392,604	379,677	366,931	354,367	341,985	341,985	341,985
						0	0	0	0	0
Energie termica produsa in centrale de cvartal	**MWh/an**	112,612	112,612	112,612	112,612	112,612	112,612	112,612	112,612	112,612
Energie electrica produsa in centralele de cvartal		0	6200	18600	18600	18600	18600	18600	18600	18600
Energie electrica livrata din centralele de cvartal	**MWh/an**	0	5100	15300	15300	15300	15300	15300	15300	15300
Consum de combustibil	**tcc/an**	**231,512**	**242,431**	**249,119**	**241,569**	**245,804**	**238,066**	**230,440**	**230,440**	**230,440**
CET Centru	**tcc/an**	**120,344**	**120,344**	**116,455**	**112,621**	**120,520**	**116,393**	**112,326**	112,326	112,326
gaze naturale	**tcc/an**	97,891	97,891	94,728	91,609	109,301	105,558	101,870	101,870	101,870
pacura	**tcc/an**	22,453	22,453	21728	21012	11219	10835	10456	10,456	10,456
CET Sud	**tcc/an**	**93,294**	**103,660**	**112,849**	**109,133**	**105,470**	**101,859**	**98,299**	98,299	98,299
gaze naturale	**tcc/an**	29,426	32696	35594	34422	33267	32128	31005	31,005	31,005
lignit	**tcc/an**	63,867	70964	77255	74711	72203	69731	67294	67,294	67,294
Centrale de cvartal (gaze naturale)	**tcc/an**	**17,875**	**18,428**	**19815**	**19815**	**19815**	**19815**	**19815**	**19815**	**19815**

2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028
1,141,172	**1,141,172**	**1,141,172**	**1,141,172**	**1,141,172**	**1,141,172**	**1,141,172**	**1,141,172**	**1,141,172**	**1,141,172**	**1,141,172**	**1,141,172**	**1,141,172**	**1,141,172**
1,141,172	**1,141,172**	**1,141,172**	**1,141,172**	**1,141,172**	**1,141,172**	**1,141,172**	**1,141,172**	**1,141,172**	**1,141,172**	**1,141,172**	**1,141,172**	**1,141,172**	**1,141,172**
259,552	**259,552**	**259,552**	**259,552**	**259,552**	**259,552**	**259,552**	**259,552**	**259,552**	**259,552**	**259,552**	**259,552**	**259,552**	**259,552**
209,813	**209,813**	**209,813**	**209,813**	**209,813**	**209,813**	**209,813**	**209,813**	**209,813**	**209,813**	**209,813**	**209,813**	**209,813**	**209,813**
630,832	630,832	630,832	630,832	630,832	630,832	630,832	630,832	630,832	630,832	630,832	630,832	630,832	630,832
630,832	630,832	630,832	630,832	630,832	630,832	630,832	630,832	630,832	630,832	630,832	630,832	630,832	630,832
174090	174090	174090	174090	174090	174090	174090	174090	174090	174090	174090	174090	174090	174090
153588	153588	153588	153588	153588	153588	153588	153588	153588	153588	153588	153588	153588	153588
397,728	397,728	397,728	397,728	397,728	397,728	397,728	397,728	397,728	397,728	397,728	397,728	397,728	397,728
397,728	397,728	397,728	397,728	397,728	397,728	397,728	397,728	397,728	397,728	397,728	397,728	397,728	397,728
66,862	66,862	66,862	66,862	66,862	66,862	66,862	66,862	66,862	66,862	66,862	66,862	66,862	66,862
40,925	40,925	40,925	40,925	40,925	40,925	40,925	40,925	40,925	40,925	40,925	40,925	40,925	40,925
0	0	0	0	0	0	0	0	0	0	0	0	0	0
542,418	542,418	542,418	542,418	542,418	542,418	542,418	542,418	542,418	542,418	542,418	542,418	542,418	542,418
542,418	542,418	542,418	542,418	542,418	542,418	542,418	542,418	542,418	542,418	542,418	542,418	542,418	542,418
341,985	341,985	341,985	341,985	341,985	341,985	341,985	341,985	341,985	341,985	341,985	341,985	341,985	341,985
341,985	341,985	341,985	341,985	341,985	341,985	341,985	341,985	341,985	341,985	341,985	341,985	341,985	341,985
0	0	0	0	0	0	0	0	0	0	0	0	0	0
112,612	112,612	112,612	112,612	112,612	112,612	112,612	112,612	112,612	112,612	112,612	112,612	112,612	112,612
18600	18600	18600	18600	18600	18600	18600	18600	18600	18600	18600	18600	18600	18600
15300	15300	15300	15300	15300	15300	15300	15300	15300	15300	15300	15300	15300	15300
230,440	**230,440**	**230,440**	**230,440**	**230,440**	**230,440**	**230,440**	**230,440**	**230,440**	**230,440**	**230,440**	**230,440**	**230,440**	**230,440**
112,326	112,326	112,326	112,326	112,326	112,326	112,326	112,326	112,326	112,326	112,326	112,326	112,326	112,326
101,870	101,870	101,870	101,870	101,870	101,870	101,870	101,870	101,870	101,870	101,870	101,870	101,870	101,870
10,456	10,456	10,456	10,456	10,456	10,456	10,456	10,456	10,456	10,456	10,456	10,456	10,456	10,456
98,299	98,299	98,299	98,299	98,299	98,299	98,299	98,299	98,299	98,299	98,299	98,299	98,299	98,299
31,005	31,005	31,005	31,005	31,005	31,005	31,005	31,005	31,005	31,005	31,005	31,005	31,005	31,005
67,294	67,294	67,294	67,294	67,294	67,294	67,294	67,294	67,294	67,294	67,294	67,294	67,294	67,294
19815	**19815**	**19815**	**19815**	**19815**	**19815**	**19815**	**19815**	**19815**	**19815**	**19815**	**19815**	**19815**	**19815**