

NO. CIL	NO. CIL	NO. CIL	NO. CIL
1	20101	20102	20103
2	20104	20105	20106
3	20107	20108	20109
4	20110	20111	20112
5	20113	20114	20115
6	20116	20117	20118
7	20119	20120	20121
8	20122	20123	20124
9	20125	20126	20127
10	20128	20129	20130
11	20131	20132	20133
12	20134	20135	20136
13	20137	20138	20139
14	20140	20141	20142
15	20143	20144	20145
16	20146	20147	20148
17	20149	20150	20151
18	20152	20153	20154
19	20155	20156	20157
20	20158	20159	20160
21	20161	20162	20163
22	20164	20165	20166
23	20167	20168	20169
24	20170	20171	20172
25	20173	20174	20175
26	20176	20177	20178
27	20179	20180	20181
28	20182	20183	20184
29	20185	20186	20187
30	20188	20189	20190
31	20191	20192	20193
32	20194	20195	20196
33	20197	20198	20199
34	20200	20201	20202
35	20203	20204	20205
36	20206	20207	20208
37	20209	20210	20211
38	20212	20213	20214
39	20215	20216	20217
40	20218	20219	20220
41	20221	20222	20223
42	20224	20225	20226
43	20227	20228	20229
44	20230	20231	20232
45	20233	20234	20235
46	20236	20237	20238
47	20239	20240	20241
48	20242	20243	20244
49	20245	20246	20247
50	20248	20249	20250
51	20251	20252	20253
52	20254	20255	20256
53	20257	20258	20259
54	20260	20261	20262
55	20263	20264	20265
56	20266	20267	20268
57	20269	20270	20271
58	20272	20273	20274
59	20275	20276	20277
60	20278	20279	20280
61	20281	20282	20283
62	20284	20285	20286
63	20287	20288	20289
64	20290	20291	20292
65	20293	20294	20295
66	20296	20297	20298
67	20299	20300	20301
68	20302	20303	20304
69	20305	20306	20307
70	20308	20309	20310
71	20311	20312	20313
72	20314	20315	20316
73	20317	20318	20319
74	20320	20321	20322
75	20323	20324	20325
76	20326	20327	20328
77	20329	20330	20331

SISTEMUL NATIONAL DE TRANSPORT GAZE NATURALE

- HARTA ZONELOR DE BILANT -

Data realizarii: **14.08.2012**
 Ultima actualizare: **15.07.2020**

Legendă

- Nod Tehnologic
- Stație Comandă Vane
- Stație Comprimare Gaze Naturale
- Debitmetru tehnologic unidirecțional
- Debitmetru tehnologic bidirecțional
- Conductă magistrală de transport gaze a sistemului zero de transport cu diametrul nominal 100"
- Conductă de transport gaze a sistemului regional de transport cu diametrul nominal 100"
- Interconectare sistem de transport gaze adiacent
- Interconectare locală conducte de transport, normal închisă
- Stație de reglare măsurare gaze naturale
- Punct de intrare producție gaze
- Depozit de înmagazinare subterană

Fluxuri prin noduri tehnologice			
Nr. CIL	Denumire nod tehnologic	Cod flux	Valoarea fluxului (mil. Smc/zi)
1	NT Isaccea	NT0101F1	283
2	NT Săndreni	NT0101F2	10.622
3	NT Săndreni	NT0101F3	4.300
4	NT Săndreni	NT0101F4	768
5	NT Săndreni	NT0101F5	3.098
6	NT Săndreni	NT0101F6	0
7	NT Săndreni	NT0101F7	0
8	NT Săndreni	NT0101F8	1.008
9	NT Săndreni	NT0101F9	264
10	SCG Siliștea	NT0202F1	4.300
11	SCG Siliștea	NT0202F2	1.008
12	SCG Siliștea	NT0202F3	91
13	SCG Siliștea	NT0202F4	137
14	NT Urziceni	NT0303F1	2.678
15	NT Urziceni	NT0303F2	2.033
16	NT Urziceni	NT0303F3	1.958
17	NT Urziceni	NT0303F4	6.482
18	NT Urziceni	NT0303F5	136
19	NT Aluneni	NT0404F1	130
20	NT Aluneni	NT0404F2	9.677
21	NT Aluneni	NT0404F3	1.831
22	NT Aluneni	NT0404F4	3.197
23	NT Moșca	NT0505F1	689
24	NT Moșca	NT0505F2	284
25	NT Moșca	NT0505F3	189
26	NT Juguareanu	NT0606F1	28
27	NT Juguareanu	NT0606F2	3.096
28	NT Juguareanu	NT0606F3	1.423
29	NT Mureș	NT0707F1	5
30	NT Mureș	NT0707F2	2.983
31	NT Onești	NT0808F1	1.562
32	NT Onești	NT0808F2	0
33	NT Onești	NT0808F3	4.810
34	NT Onești	NT0808F4	226
35	NT Onești	NT0808F5	1.760
36	NT Onești	NT0808F6	-1.805
37	NT Onești	NT0808F7	1.805
38	NT Onești	NT0808F8	1.805
39	NT Onești	NT0808F9	648
40	NT Onești	NT0808F10	912
41	NT Lețcani	NT0909F1	1.500
42	NT Lețcani	NT0909F2	1.010
43	NT Lețcani	NT0909F3	257
44	NT Racova	NT1010F1	68
45	NT Racova	NT1010F2	77
46	NT Racova	NT1010F3	6
47	NT Medieșu Aurit	NT1101F1	744
48	NT Medieșu Aurit	NT1101F2	0
49	NT Medieșu Aurit	NT1101F3	0
50	NT Medieșu Aurit	NT1101F4	518
51	NT Medieșu Aurit	NT1101F5	4.037
52	NT Măsu	NT1202F1	1.606
53	NT Măsu	NT1202F2	-2.999
54	NT Măsu	NT1202F3	769
55	NT Măsu	NT1202F4	247
56	NT Măsu	NT1202F5	460
57	NT Măsu	NT1202F6	-1.887
58	NT Măsu	NT1202F7	1.172
59	NT "CC-Braz"	NT1303F1	-1
60	NT "Rădăuți"	NT1404F1	22
61	NT Filipești	NT1505F1	70
62	NT Filipești	NT1505F2	-2.774
63	NT Mănești	NT1606F1	-2.685
64	NT "Cămpina"	NT1707F1	306
65	NT Botoșani	NT1808F1	5
66	NT Fălcuș - NT Lăzărești	NT1909F1	52
67	NT Băca	NT2010F1	525
68	NT Băca	NT2010F2	-194
69	NT Băca	NT2010F3	390
70	NT Rădăuți	NT2101F1	0
71	NT Rădăuți	NT2101F2	0
72	NT Rădăuți	NT2101F3	-1.142
73	NT Rădăuți	NT2101F4	1.030
74	NT Rădăuți	NT2101F5	2.172
75	NT Rădăuți	NT2101F6	-2.368
76	NT Horia	NT2202F1	-1.066
77	NT Horia	NT2202F2	456

Fluxuri prin noduri tehnologice			
Nr. CIL	Denumire nod tehnologic	Cod flux	Valoarea fluxului (mil. Smc/zi)
78	NT Hăteeg	NT0909F2	124
79	NT Hăteeg	NT0909F3	-3.010
80	NT "Valea de Jos"	NT1010F1	26
81	SCG Jupa	NT0909F4	3.013
82	SCG Jupa	NT0909F5	-3.013
83	NT Podișoru	NT1010F1	1.070
84	NT Podișoru	NT1010F2	785
85	NT Podișoru	NT1010F3	467
86	NT Podișoru	NT1010F4	190
87	NT Podișoru	NT1010F5	988
88	SCG Podișoru	NT1010F1	0
89	NT Corbu	NT1010F1	190
90	NT Corbu	NT1010F2	1.070
91	NT Corbu	NT1010F3	1.594
92	NT Corbu	NT1010F4	2.664
93	NT Corbu	NT1010F5	710
94	NT Corbu	NT1010F6	0
95	NT Corbu	NT1010F7	636
96	NT Hurezeanu	NT1010F1	4.080
97	NT Hurezeanu	NT1010F2	763
98	NT Hurezeanu	NT1010F3	278
99	SCG Bănești	NT1010F1	960
100	NT Drăgășani	NT1010F1	33
101	NT Turburea	NT1101F1	156
102	NT Turburea	NT1101F2	156
103	NT Sămbotin	NT1101F1	127
104	NT Sămbotin	NT1101F2	0
105	NT Schitu Golești	NT1201F1	1.896
106	NT Codlea	NT1201F1	265
107	NT Codlea	NT1201F2	265
108	NT "Căpșău Moș"	NT1302F1	7
109	NT "Măgurești"	NT1302F1	184
110	NT "Măgurești"	NT1302F2	19
111	NT Sărmășeu	NT1401F1	3.485
112	NT Sărmășeu	NT1401F2	149
113	NT Sărmășeu	NT1401F3	881
114	NT Sărmășeu	NT1401F4	3.398
115	NT Sărmășeu	NT1401F5	4.915
116	NT Sărmășeu	NT1401F6	850
117	NT Sărmășeu	NT1401F7	2.509
118	NT Bănești	NT1401F1	679
119	NT Bănești	NT1401F2	847
120	NT Bănești	NT1401F3	0
121	NT Cărmășeu	NT1401F1	1.411
122	NT Cărmășeu	NT1401F2	1.033
123	NT Cărmășeu	NT1401F3	981
124	NT Cărmășeu	NT1401F4	540
125	NT Cărmășeu	NT1401F5	1.711
126	NT Unghești	NT1401F1	1.570
127	NT Unghești	NT1401F2	612
128	NT Botoșani	NT1401F1	703
129	NT Corbi	NT1401F1	0
130	NT Corbi	NT1401F2	0
131	NT Corbi	NT1401F3	602
132	NT Corbi	NT1401F4	120
133	NT Corbi	NT1401F5	46
134	NT Corbi	NT1401F6	616
135	NT Corbi	NT1401F7	1.270
136	NT Dealu Frumos	NT1401F1	367
137	NT Dealu Frumos	NT1401F2	0
138	NT Dealu Frumos	NT1401F3	0
139	NT Dealu Frumos	NT1401F4	367
140	NT Dealu Frumos	NT1401F5	144
141	NT Dealu Frumos	NT1401F6	79
142	NT Dealu Frumos	NT1401F7	2.378
143	NT Dealu Frumos	NT1401F8	108
144	NT Dealu Frumos	NT1401F9	-2.424
145	NT Dealu Frumos	NT1401F10	0
146	NT Dealu Frumos	NT1401F11	0
147	NT Dealu Frumos	NT1401F12	-2.153
148	NT Dealu Frumos	NT1401F13	-1.369
149	NT Dealu Frumos	NT1401F14	31
150	NT Dealu Frumos	NT1401F15	16
151	NT Dealu Frumos	NT1401F16	4.600
152	NT Dealu Frumos	NT1401F17	-2.568
153	NT Dealu Frumos	NT1401F18	119

Map of the SCG Bibesti area showing water distribution infrastructure. The map includes a network of pipes (black lines) and pumping stations (yellow squares with 'X'). Key locations include Turburea, C2-Turburea, and various villages like Grăditea, Păraieni de Jos, and Brădești. A legend box at the top lists ZB1305-Codlea-Brașov-Zărnești, ZB1306-Codlea-Stântu Gheorghe, and ZB1307-Dealu Frumos. A central box highlights ZB1200-Paltin-Corbu, ZB1201-Paltin-Schitu Golești, ZB1202-Schitu Golești-Corbu, and ZB1203-Schitu Golești-Drăgașani. The map also shows the Turburea river and the SCG Bibesti reservoir.