

N.	Designation	Net price (PLN)	GrossPrice (PLN)
<b>OPERATION SERVICES</b>			
1	Water draining and internal system filling (months: May-Aug)	209	257,07
2	Water draining and internal system filling (months: Sep-Apr)	268	329,64
3	Water draining and internal system filling	129	158,67
4	Internal system re-filling with the heat carrier and/or bleeding	171	210,33
5	Change of regulator settings (temperature, warm water, heating curve)	165	202,95
6	Re-heat of the warm water system	524	644,52
7	Start-up or shut-down of a node owned by GPEC beyond the agreement (one start-up and shut-down of the GPEC node per year is free of charge)	375	461,25
8	Cut-off of the internal system using the valves in the node	160	196,8
9	Resumption of the heat supply following a stoppage due to arrears in payment (not connected with the disassembly of the metering and billing system)	270	332,1
10	Resumption of the heat supply following a stoppage due to arrears in payment (connected with the disassembly of the metering and billing system)	485	596,55
11	Re-sealing of the metering and billing system (customer report)	110	135,3
12	Re-sealing of the metering and billing system (no customer report)	230	282,9
13	Reading of the metering system for the Administrator/Utilities Provider unrelated to GPEC (+ PLN 10.00 for each subsequent reading)	50 + 10	73,8
14	Preparation of commercial and weather data summaries (up to 5 nodes)	60	73,8

15	Remote sub-meter readings (price per 1 pc)	15	18,45
16	Creation of another key to the system cylinder in the heat node (outside the agreement)	80	98,4
17	Useful access to the node room (e.g. for modernisation works)	121	148,83
18	Start-up or shut-down of the node owned by the Customer	195	239,85
19	Sealing of the control valve and setting of the flow to the ordered power	209	257,07
20	Removal of a leak in the central heating or warm water system of the Customer (+ the cost of materials installed)	168 + c.m.i.	
<b>SERVICES ON INTERNAL SYSTEMS (based on the agreement)</b>			
21	Replacement of the fittings, piping (ball valve, check valve, safety valve, fitting, e.g.: coupling, nipple, filter, pipe union, other)	150	184,5
22	Removal of a leak in the system of the Customer (gasket replacement, fitting shift, other)	150	184,5
23	Replacement of the thermostatic valve at the heater	130	159,9
24	Cut-off of the internal system using the valves in the node, cut-off of the riser	100	123
25	Water draining from the internal system***	129***	158,67
26	Internal system re-filling with the heating medium and/or bleeding**	171	210,33
27	Water draining and internal system filling with the heating medium + bleeding (months: May-Aug) Water draining and internal system filling with the heating medium + bleeding (months: Sep-Apr)	209	257,07
28	Change of regulator settings (temperature, useful warm water and central heating)	268	329,64
29	Re-heat of the useful warm water system (if possible)	165	202,95

30	Start-up or shut-down of a node beyond the agreement (one start-up and shut-down of the GPEC node per year is free of charge)	524	644,52
31	Reading of the metering system for the Administrator/Utilities Provider unrelated to GPEC (+ PLN 10.00 for each subsequent reading)	375	461,25
32	Other services not specified in the price list	50 + 10	73,8
33	Cost of any necessary materials	Individual quotation	
34	Valve unblocking, filter flushing	according to consumption	
35	Replacement of the fittings, piping (ball valve, check valve, safety valve, fitting, e.g.: coupling, nipple, filter, pipe union, other)	130	159,9

**SERVICES ON ELECTRICAL SYSTEMS (based on the agreement)**

36	Restoration of the power supply by replacing a BI, BM safety device or tariff activation switch	100	123
37	Power supply disconnection to ensure building safety	100	123
38	Repair of visible electrical system damage (after pointing to the defect location)	68 / point	83,64
39	Replacement of fuse elements in administration panels	30 / point	36,9
40	Replacement of system switches, plug sockets supplied from administration panels (depending on the scope)	70 / point	86,1
41	Removal of illegal connections from the administration systems after pointing to the location	50 / point	61,5
42	Wire insulation	20 / 0,3 mb	24,6
43	Wire tightening	20 / point	24,6
44	Bulb replacement inside and outside the building	25 / point	30,75
45	Installation/replacement of light fittings	60 / point	73,8

46	Contact cleaning	20 / point	24,6
47	Staircase clock adjustment	80 / point	98,4
48	Electrical system inspection	Individual quotation	
49	Insulation resistance measurement in a 1-phase circuit	7 / point	8,61
50	Insulation resistance measurement in a 3-phase circuit	10 / point	12,3
51	RCD measurement, differential current switch	10 / point	12,3
52	Short-circuit loop impedance measurement (earthing efficiency)	5 / point	3,15
53	Earthing resistance measurement	25 / point	30,75
54	Lighting measurement	75 / point	92,25
55	Electrical system modernisation	Individual quotation	
56	Other services not specified in the price list	Individual quotation	
57	Cost of any necessary materials	according to consumption	
58	Transport	50	61,5
<b>SERVICES FOR THE INVESTOR</b>			
59	Check and alignment of the conformity of designed, expanded civil structures and underground utilities with the heating system, method of resolving collisions without site inspection or involvement of operating services (A4 format of the scope of study)	100	123
60	Check and alignment of the conformity of designed, expanded civil structures and underground utilities with the heating system, method of resolving collisions with site inspection or involvement of operating services (A4 format of the scope of study)	546	666,66
61	Making available a copy of the site plan based on archived data, without site inspection or involvement of operating services (A4 format of the scope of study)	100	123

62	Making available a copy of the site plan based on archived data, with site inspection or involvement of operating services (A4 format of the scope of study)	542	123
63	Issue of the technical conditions of:		
	- heating node modification	250	307,5
	- system division and separate metering	250	307,5
	- reconstruction or relocation of the heating system	250	307,5
64	Change of issued conditions of connection to the system	200	246
65	Alignment of system reconstruction designs (not applicable to the projects implemented by GPEC)	150	184,5
66	Technical supervision of the construction, reconstruction of the heating facilities system acquired by GPEC (the service is not a replacement of project supervision). Scope of service included in the Supervision Sheet (attachment no. 1).		
	for DN ≤ 80 mm and length up to 100 m	1900	2337
	for each 100 m or part thereof	900	1107
	for 100 ≤ DN ≤ 400 mm and length up to 100 m	3000	3690
	for each 100 m or part thereof	1100	1353
	for DN > 400 mm and length up to 100 m	3300	4059
	for each 100 m or part thereof	1250	1537,5
67	One visit of the construction site inspector for additional visits outside the agreement with the Customer (applicable to activities outside the Supervision Sheet)		
	for DN ≤ 80 mm and length up to 100 m	200	246
	for each 100 m or part thereof	100	123
	for 100 ≤ DN ≤ 400 mm and length up to 100 m	220	270,6
	for each 100 m or part thereof	100	123
	for DN > 400 mm and length up to 100 m	250	307,5
	for each 100 m or part thereof	100	123
<b>OTHER FEES</b>			

68	Unauthorised use of the node room for other purposes than node operation	240	295,2
69	Unauthorised intervention in the running of the node process equipment	240	295,2
70	Unauthorised resumption of the heat supply following a stoppage	475	584,25
71	Unauthorised node start-up and shut-down	475	584,25
72	Unjustifiable report	160	196,8

\* Transport price in the EMERGENCY SERVICE+ package.

\*\* Heater bleeding price applies to packages: TECHNICAL SERVICE+ and EMERGENCY SERVICE+. In the SERVICE PACKAGE+, heater bleeding in the heating season is free of charge for first 3 reports in the building. For subsequent reports, the net price of PLN 171 applies

\*\*\* Water draining from the system is free of charge in the SERVICEPACKAGE+ and EMERGENCY SERVICE

The cost of materials used to perform services and the equipment required for works at heights is covered by the Customer.

The amount due for the service will be increased by VAT according to the applicable regulations.

The price list is effective as of 15 September 2016.