

1. sz. melléklet

Short name of company	Site name	Electrical capacity (MW)	Nature of power plant	Coordinates (Google Maps format)
POLIGEN V Kft.	Vác GEV Small Gas Engine Power Plant	2.420	Internal combustion engine	47°46'45"N 19°8'17"E
SZEGED-ENERGO Kft.	University of Szeged, Laundry Gas Engine	2.505	Internal combustion engine	46°14'31"N 20°8'46"E
Fővárosi Csatornázási Művek Zrt.	South Pest Wastewater Treatment Plant Small Gas Engine Power Plant	2.660	Internal combustion engine	47°25'18"N 19°5'54"E
AUDI HUNGARIA MOTOR Kft.	AUDI Small Gas Engine Power Plant	2.677	Internal combustion engine	47°41'55"N 17°41'32"E
Veolia Energia Magyarország Zrt.	Szeged North I/B Central Heating Plant	2.806	Internal combustion engine	46°16'6"N 20°9'17"E
Zöld NRG-Agent Kft.	Gyál Small Landfill Power Plant	2.810	Internal combustion engine	47°21'57"N 19°14'24"E
SSB Energia Kft.	SSB E Small Gas Engine Power Plant	2.830	Internal combustion engine	47°40'18"N 16°36'25"E
Veolia Energia Magyarország Zrt.	Cegléd Town Central Heating Plant Small Gas Engine Power Plant	3.015	Internal combustion engine	47°10'47"N 19°48'4"E
Fővárosi Csatornázási Művek Zrt.	North Pest Wastewater Treatment Plant Small Gas Engine Power Plant	3.040	Internal combustion engine	47°34'17"N 19°4'25"E
POLIGEN B Kft.	Budapest GEBP Small Gas Engine Power Plant	3.040	Internal combustion engine	47°32'4"N 19°4'4"E
Jász-Plasztik Kft.	Jász-Plasztik GM2 Small Gas Engine Power Plant	3.041	Internal combustion engine	47°30'12"N 19°56'7"E
Saphire Sustainable Development Zrt.	Rába Tektilező Small Gas Engine Power Plant	3.041	Internal combustion engine	47°41'35"N 17°40'32"E
Jász-Plasztik Kft.	Jász-Plasztik Kft. Small Gas Engine Power Plant	3.047	Internal combustion engine	47°30'13"N 19°55'21"E
FÜZITŐ-GM Kft.	Fűtő GM Small Gas Engine Power Plant	3.050	Internal combustion engine	47°43'40"N 18°15'22"E
Győri Erőmű Kft.	Győr Power Plant Small Power Plant	3.104	Internal combustion engine	47°41'10"N 17°39'55"E
Linde Gáz Magyarország Zrt.	Répcelak Small Gas Engine Power Plant	3.195	Internal combustion engine	47°25'12"N 17°0'29"E
KISERŐ Kft.	Sajóbábony Small Gas Engine Power Plant	3.456	Internal combustion engine	48°9'49"N 20°42'30"E
Bátortrade Kft.	Regional Biogas Production Plant	3.490	Internal combustion engine	47°49'21"N 22°9'11"E
Aufwind Schmack Kft.	Szarvas Gallicoop Small Biogas Power Plant	3.570	Internal combustion engine	46°51'28"N 20°37'26"E
Bunge Növényolajipari Zrt.	Martfű Small Power Plant	3.600	Back pressure power plant	47°2'23"N 20°17'35"E
Kiserőmű Energetikai Szolgáltató Kft.	Budapest Szent László Hospital Small Gas Engine Power Plant	3.640	Internal combustion engine	47°28'32"N 19°5'32"E
FŐTÁV-KOMFORT Kft.	Lakatos utca Site	3.876	Internal combustion engine	47°27'20"N 19°10'28"E
FŐTÁV-KOMFORT Kft.	Tatai út Site	3.876	Internal combustion engine	47°32'28"N 19°5'46"E
MVM MIFŰ Kft.	Miskolc Diósgyőr Small Gas Engine Power Plant	3.910	Internal combustion engine	48°6'11"N 20°41'31"E
E.ON Energiatermelő Kft.	Nyíregyháza Örökösöld Power Plant Small Power Plant	4.074	Internal combustion engine	47°57'18"N 21°44'9"E
Fővárosi Vízművek Zrt.	Csepel Small Biogas Power Plant	4.245	Internal combustion engine	47°25'47"N 19°4'2"E
Veolia Energia Magyarország Zrt.	Tarján III Central Heating Plant, Szeged	4.370	Internal combustion engine	46°16'2"N 20°9'49"E
Veolia Energia Magyarország Zrt.	Széchenyi Central Heating Plant Small Gas Engine Power Plant,	4.392	Internal combustion engine	47°11'23"N 20°11'44"E
E.ON Energiatermelő Kft.	Kaposvár Gas Engine Power Plant	4.640	Internal combustion engine	46°21'44"N 17°46'46"E
VPP Erőmű Zrt.	Eger Small Gas Engine Power Plant	4.640	Internal combustion engine	47°54'48"N 20°22'18"E
Hungrana Kft.	Hungrana GT3 Small Gas Turbine Power Plant	4.715	Simple cycle gas turbine	47°5'2"N 18°42'59"E
Kecskeméti TERMOSTAR Kft.	Széchenyiváros Central Heating Plant	4.734	Internal combustion engine	46°54'59"N 19°40'49"E
Ózdi Erőmű Kft.	Ózd Power Plant, New Gas Engine Unit	4.800	Internal combustion engine	48°13'5"N 20°17'49"E
TEVA Gyógyszergyár Zrt.	TEVA Small Gas Turbine Power Plant	4.875	Simple cycle gas turbine	47°33'43"N 21°37'58"E
Mercedes-Benz Manufacturing Hungary Kft.	Mercedes Hungary Small Gas Engine Power Plant	5.354	Internal combustion engine	46°51'50"N 19°43'14"E

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Saphire Sustainable Development Zrt.	Rába Boiler Building Small Gas Engine Power Plant	5.464	Internal combustion engine	47°41'36"N 17°40'32"E
Komlói Fűtőerőmű Zrt.	Komlói Heating Power Plant, expansion with a gas engine	5.900	Back pressure power plant	46°11'20"N 18°15'59"E
Komlói Fűtőerőmű Zrt.	Komlói Fűtőerőmű Zártkörűen Működő Részvénytársaság	6.000	Internal combustion engine	46°11'20"N 18°15'59"E
Szombathelyi Erőmű Zrt.	Vízöntő (Aquarius) Site	6.000	Internal combustion engine	47°14'53"N 16°36'6"E
SZÉPHŐ Zrt.	Székesfehérvár Tóváros Central Heating Plant Small Gas Engine	6.080	Internal combustion engine	47°11'39"N 18°24'48"E
Tisza-Therm Fűtőerőmű Kft.	Tiszaújváros Heating Power Plant	6.400	Internal combustion engine	47°55'34"N 21°2'46"E
Tiszántúli Hőtermelő Kft.	Debrecen Power Plant	7.100	Back pressure power plant	47°31'3"N 21°37'46"E
Magyar Cukor Zrt.	Kaposvár Sugar Factory Power Plant	7.350	Back pressure power plant	46°21'22"N 17°48'41"E
Star Power Kft.	Polgár Regional Small Tyre Incineration Power Plant	7.459	Condensing power plant	47°50'35"N 21°8'19"E
LEGO Manufacturing Kft.	LEGO Small Gas Engine Power Plant	8.043	Internal combustion engine	47°56'57"N 21°38'46"E
Veszprém-Kogeneráció Energiatermelő Zrt.	Veszprém Small Gas Engine Cogeneration Power Plant	8.100	Internal combustion engine	47°6'15"N 17°55'14"E
Green-R Zrt.	Rákoskeresztúr Power Plant	9.093	Internal combustion engine	47°28'41"N 19°14'46"E
DCC Energia Kft.	DCC Small Gas Engine Power Plant	9.123	Internal combustion engine	47°21'20"N 19°7'11"E
Perkons Tarján Kft.	Salgótarján, Salgó út 31. Gas Engine	9.123	Internal combustion engine	48°7'5"N 19°49'57"E
MESZ Mosonmagyaróvár Kft.	Mosonmagyaróvár Small Gas Engine Power Plant	9.141	Internal combustion engine	47°52'1"N 17°14'57"E
Kazinc-Therm Fűtőerőmű Kft.	Kazincbarcika Heating Power Plant	9.600	Internal combustion engine	48°15'35"N 20°38'16"E
Columbian Tiszai Koromgyártó Kft.	Small Residual Gas-fired Power Plant	9.780	Condensing power plant	47°55'0"N 21°1'20"E
BE-Optimum Kft.	Kelenföld Small Gas Turbine Power Plant	10.000	Combined cycle without bypass	47°27'47"N 19°3'11"E
E.ON Energiatermelő Kft.	Debrecen Gas Engine Power Plant	12.000	Internal combustion engine	47°31'5"N 21°37'54"E
Hungrana Kft.	Hungrana Kft. Gas Turbine	12.150	Simple cycle gas turbine	47°5'6"N 18°42'59"E
Veolia Energia Magyarország Zrt.	Sopron Small Gas Engine Power Plant	13.086	Internal combustion engine	47°40'33"N 16°35'41"E
Dorog-Esztergom Erőmű Kft.	Dorog Power Plant	14.600	Combined cycle without bypass + Back pressure power plant	47°43'26"N 18°43'35"E
Hungrana Kft.	Hungrana CHP 2	14.650	Simple cycle gas turbine	47°5'6"N 18°43'2"E
Soproni Erőmű Kft.	Sopron Power Plant	15.000	Internal combustion engine + Condensing power plant	47°41'28"N 16°34'12"E
KŐBÁNYAHŐ Kft.	Kőbánya Small Gas Turbine Power Plant	15.630	Combined cycle with by-pass stack	47°28'36"N 19°7'7"E
HMN Energia Kft. "f.a."	HMN Small Gas Turbine Power Plant	17.253	Internal combustion engine	47°36'12"N 19°19'37"E
GYŐR-SZOL Zrt.	Győr Small Gas Engine Power Plant	18.000	Internal combustion engine	47°40'56"N 17°40'16"E
Zugló-Therm Kft.	Füredi utca Gas Engine Power Plant	18.180	Internal combustion engine	47°30'45"N 19°8'58"E
SZÉPHŐ Zrt.	Székesfehérvár Bakony utca Central Heating Plant Small Gas En	18.280	Internal combustion engine	47°10'57"N 18°23'55"E
Energó-Hőterm Kft.	Dunaújváros Építők út Heating Power Plant Small Gas Engine Po	18.282	Internal combustion engine	46°57'28"N 18°56'40"E
ENERGOTT Kft.	Dunaújváros Verebély út Central Heating Plant with Gas Engine	18.282	Internal combustion engine	46°58'4"N 18°54'35"E
MVM MIFŰ Kft.	Miskolc Tatár utca Small Gas Engine Power Plant	19.500	Internal combustion engine	48°5'43"N 20°44'56"E
Tiszántúli Hőtermelő Kft.	Nyíregyháza Power Plant	19.700	Condensing power plant	47°57'25"N 21°42'5"E

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DBM Zrt.	South Nyírség Bio Power Plant	19.800	Condensing power plant	47°44'0"N 21°54'0"E
CHP-Erőmű Kft.	Újpalota Gas Engine Power Plant	23.220	Internal combustion engine	47°32'12"N 19°8'25"E
FKF Nonprofit Zrt.	Metropolitan Waste-to-Heat Plant	27.300	Condensing power plant	47°34'57"N 19°8'2"E
BAKONYI BIOENERGIA Kft	Bakonyi Bioenergia Kft.	30.000	Condensing power plant	47°5'38"N 17°33'12"E
TVK-ERŐMŰ Kft.	TVK-ERŐMŰ Kft.	36.000	Combined cycle without bypass	47°54'46"N 21°1'19"E
Pannon-Hő Energetikai Termelő Kft.	Pannon-Hő Biomassza Kiserőmű	38.000	Back pressure power plant	46°3'59"N 18°15'58"E
MVM MIFŰ Kft.	Miskolc Hold utcai Kombinált Ciklusú Fűtőturbinás Erőmű	39.600	Combined cycle without bypass	48°5'42"N 20°44'59"E
Hamburger Hungária Erőmű Kft.	Hamburger Hungária kiserőmű	43.340	Condensing power plant	46°55'22"N 18°56'22"E
BC-Erőmű Kft.	BC Power Plant	46.910	Combined cycle without bypass	48°14'33"N 20°39'52"E
NyKCE Kft.	Nyíregyháza Combined Cycle Power Plant	47.100	Combined cycle without bypass	47°57'25"N 21°41'55"E
Tatabánya Erőmű Kft.	Tatabánya Power Plant Steam Turbine	49.700	Back pressure power plant + Internal combustion engine	47°33'34"N 18°25'43"E
PANNONGREEN Kft.	PANNONGREEN Kft.	49.900	Extraction power plant	46°3'59"N 18°15'58"E
MVM Észak-Budai Fűtőerőmű Kft.	North Buda Heating Power Plant Small Power Plant	49.980	Combined cycle with by-pass stack	47°33'50"N 19°2'18"E
ISD POWER Kft.	ISD Power Power Plant	64.500	Back pressure power plant	46°57'33"N 18°56'41"E
DKCE Kft.	Debrecen Combined Cycle Power Plant	95.000	Combined cycle without bypass	47°31'5"N 21°37'48"E
Bakonyi Erőmű Zrt.	Ajka Thermal Power Plant	101.600	Back pressure power plant	47°5'47"N 17°33'33"E
Budapesti Erőmű Zrt.	Újpest Power Plant	105.300	Combined cycle power plant without by-pass	47°33'13"N 19°6'8"E
Budapesti Erőmű Zrt.	Kispest Power Plant	113.300	Combined cycle power plant without by-pass	47°27'25"N 19°9'59"E
MVM GTER Zrt.	Ajka Gas Turbine Power Plant	116.000	Simple cycle gas turbine	47°5'46"N 17°33'19"E
MVM GTER Zrt.	Sajószöged Gas Turbine Power Plant	120.000	Simple cycle gas turbine	47°56'22"N 20°58'10"E
MVM GTER Zrt.	Litér Gas Turbine Power Plant	120.000	Simple cycle gas turbine	47°6'27"N 18°0'52"E
Budapesti Erőmű Zrt.	Kelenföld Power Plant	127.900	Combined cycle power plant without by-pass	47°27'45"N 19°3'18"E
MVM GTER Zrt.	Lőrinci Gas Turbine Power Plant	170.000	Simple cycle gas turbine	47°42'60"N 19°40'40"E
Vértesi Erőmű Zrt.	Oroszlány Thermal Power Plant	240.000	Extraction power plant	47°30'6"N 18°16'14"E
Alpiq Csepel Kft.	Csepel Power Plant	403.000	Combined cycle power plant with by-pass stack	47°25'41"N 19°3'10"E

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E.ON Erőművek Kft.	Gönyű Combined Cycle Power Plant	433.000	Combined cycle power plant without by-pass	47°44'18"N 17°48'10"E
Dunamenti Erőmű Zrt.	Dunamenti Power Plant	853.700	Combined cycle power plant without by-pass	47°19'41"N 18°55'4"E
Tisza Erőmű Kft.	Tisza Power Plant	900.000	Condensing power plant	47°55'1"N 21°4'34"E
Mátrai Erőmű Zrt.	Mátra Power Plant	950.000	Condensing power plant	47°47'19"N 20°4'5"E
MVM Paksi Atomerőmű Zrt.	Paks Nuclear Power Plant	2000.000	Nuclear power plant	46°34'45"N 18°51'9"E