

Table 1. The fuel structure and other primary energy carriers used for the electric energy production sold in 2012 by ZGH "Bolesław" S.A.:

No	Source of energy	Percentage share(%)
1	Renewable energy sources, including:	9,15
	biomass	4,76
	geothermal	0,00
	wind energy	2,81
	sun energy	0,00
	large hydro energy	1,10
	small hydro energy	0,48
2	Bituminous coal (black coal)	54,35
3	Lignite (brown coal)	32,68
4	Natural gas	3,13
5	Nuclear energy	0,00
6	Other	0,69
	Total	100

Please find below a pie chart graphically illustrating the fuel structure and other primary energy carriers used for the electric energy production, referred to the above:

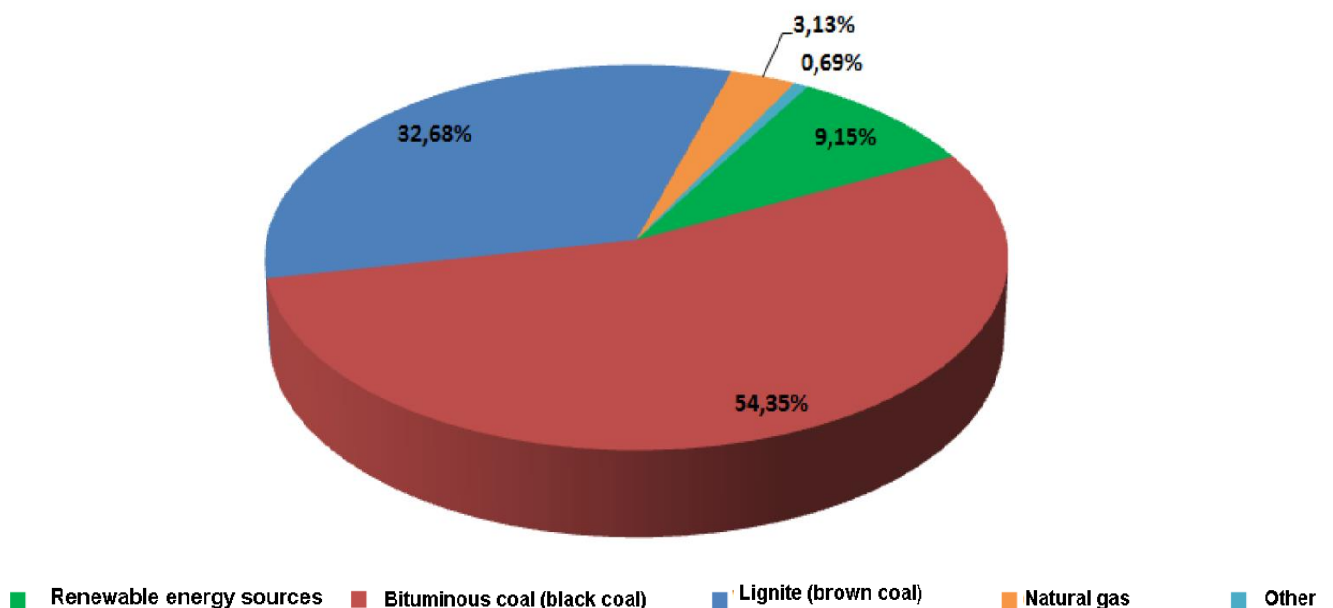


Table 2. Information concerning the influence of electric energy production on the environment with reference to the emission scale for particular fuels and other carries of primary energy used for the electric energy production sold in 2012 by ZGH "Bolesław" S.A.:

Fuel	CO ₂	SO ₂	NO _x	Dusts	Radioactive waste
	emission	emission	emission		
(Mg/MWh)					
renewable energy sources, bituminous coal (black coal), lignite (brown coal), natural gas, other	0,78697	0,001796	0,001367	0,000104	0