Invest in Poland	SITE CHECK LIST	
Location	Site name	675/8 675/10 675/11 675/12 Spacerowa Street. Invented name the whole area of investment "Magic Mountain"
	Town / Commune	Jedlina-Zdrój
	District	Wałbrzych
	Province (Voivodship)	Dolnośląskie
Area of property	Max. area available (as one piece) [ha]	2,8298
	The shape of the site	irregular
	Possibility for expansion (short description)	the possibility of expansion of the surface 1,0782 ha
Property information	Approx. land price [PLN/m ²] including 23% VAT	80 zł/m²
	Owner(s)	community Jedlina-Zdrój
	Valid zoning plan (Y/N)	Valid zoning plan for areas located in the region Piastowska Street, Wałbrzyska Street and railway area in Jedlina-Zdrój, adopted a resolution No XXI/136 city council Jedlina-Zdrój of 2013.11.29. Plots are marked with symbols 2UZu/UT with the inscription service area spa treatment admission tourism services.

	Zaning	
I	Zoning	"§ 26. For areas marked with symbols
		1UZu/UT and 2UZu/UT shall be determined:
		1. Purpose:
		 service buildings and device spa treatment with admission tourist services,
		2) device and equipment for sport and
		recreation,
		3) landscape architecture, outbuildings and
		garages, parking, instalations greenery.
		2. Parameters and indicators building
		development and land use in the event of
		implementation of the new building and
		rebuilding, development, superstructure of
		existing buildings:
		1) line built according to the drawing plan
		2) height: no more than 14 m
		3) number of floors, no more than 4, including
		attic
		4) the geometry of the roof: roof sloping angle
		from 20° to 45° with admission to the outbuilding
		and garage flat roof
		5) biologically active area not less than 50%
		plot area 6) building area not more than 40% plot area
		6) building area not more than 40% plot area7) indicator of the intensity of building:
		a) minimum: 0,20
		b) maximum: 2,40
		3. The permissible noise levels in the special
		regulations as for hospitals in the cities. "
	Soil class with area [ha]	Bp - undeveloped urban areas
Land		
specification		
opeonication		
	Differences in land level [m]	40,00m
	Present usage	Unused plot
	Present usage	Unused plot
	Present usage	Unused plot
	Soil and underground water	Unused plot N
	Soil and underground water	
	Soil and underground water	
	Soil and underground water pollution (Y/N)	N
	Soil and underground water pollution (Y/N)	N
	Soil and underground water pollution (Y/N) Underground water level [m]	N Less than 20 m below ground level and deeper
	Soil and underground water pollution (Y/N)	N
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	Soil and underground water pollution (Y/N) Underground water level [m] Were geological research done (Y/N)	N Less than 20 m below ground level and deeper Y
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	Soil and underground water pollution (Y/N) Underground water level [m] Were geological research done (Y/N)	N Less than 20 m below ground level and deeper Y N
	Soil and underground water pollution (Y/N) Underground water level [m] Were geological research done (Y/N) Risk of flooding or land slide (Y/N)	N Less than 20 m below ground level and deeper Y Y N On the indicated area is no risk of flooding and landslides earth masses.
	Soil and underground water pollution (Y/N) Underground water level [m] Were geological research done (Y/N)	N Less than 20 m below ground level and deeper Y Y N On the indicated area is no risk of flooding and landslides earth masses. N N
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	Soil and underground water pollution (Y/N) Underground water level [m] Were geological research done (Y/N) Risk of flooding or land slide (Y/N) Underground obstacles (Y/N)	N Less than 20 m below ground level and deeper Y Y On the indicated area is no risk of flooding and landslides earth masses. N N N N N N N N N N N N N Not present
	Soil and underground water pollution (Y/N) Underground water level [m] Were geological research done (Y/N) Risk of flooding or land slide (Y/N)	N Less than 20 m below ground level and deeper Y Y N On the indicated area is no risk of flooding and landslides earth masses. N N

	Ecological restrictions (Y/N)	N
	Buildings / other constructions on site (Y/N)	N absence
Transport links	Access road to the plot (type and width of access road)	To land leads asphalt road with a breadth 5-6m. Restrictions - residential zone (up to 20 km / h.)
	Nearest motorway / national road [km]	Highway A2 – 280 km Highway A4 – 60 km National road number 35 – 25 km
	Sea and river ports located up to 200 km	River Port Wroclaw 76km, River Port Opole 146km
	Railway line [km]	Railway station Jedlina-Zdrój – 2km Railway line Wałbrzych - Kłodzko
	Railway siding [km]	Wałbrzych – 15 km
	Nearest international airport [km]	Wrocław – 74 km
	Nearest province capital [km]	Wrocław – 76 km
Istniejąca infrastruktura	Electricity (Y/N)	N
Existing infrastructure	 Connection point (distance from boundary) [m] 	Stacja R-249-32 przy ul. Północnej, odległość ok. 900m Electricity station R-249-32 at Północna Street, distance about 900m
	 Voltage [kV] 	20/04kV
	Available capacity [MW]	550kW
	Gas (Y/N)	Y
	 Connection point (distance from boundary) [m] 	about 50m
	Calorific value [MJ/Nm ³]	40,508MJ/Nm3
	Pipe diameter [mm]	125mm
	 Available capacity [Nm³/h] 	no data
	Water supply (Y/N)	Y
	Connection point (distance from boundary) [m]	about 50m
	Available capacity [m ³ /24h]	no data

boundary) [m] at Wałbrzyska Street, distance about 400m Available capacity [m³/24h] no data Treatment plant (Y/N) Sewage discharged to the treatment plant in Jugowice Telephone (Y/N) Y Connection point (distance from boundary) [m] about 50m Comments Jedlina-Zdroj is a spa town, located in the southern part of Lower Silesia. The city is locate the foothills of the Sudeten within Walbrzyskie Mountains at an altitude of 400-800 m above sea level. The city has 4747 inhabitants (as of 31.12.2015.). Unemployment in the city is app 18% and is higher than unemployment in the country. Jedlina-Zdroj area of 17.5 km2, of w 50.7% are forests and Mountain mixed forests. Forest complexes are also in the city center, p and tourist woodland called: Spa Trail Tourism and Recreation, on the route which is located sk year-round toboggan run, mineral waters, promenades, parks, viewpoints and recreational clear Jedlina-Zdroj with Szczawno-Zdroj creates a company under the name of "Spas Szczaw Jedlina." Spa buildings it's a Spa house and institute of natural, three spa buildings including cardiology hospital which at one time can stay 150 patients. Profile of treatment spas Jedlina-Zdroj with siz as also as well as the silence and landscape values. Existing values spa and tourism is a chance development for the city. The spa was for m years and continues to be the leading function Keixing values spa and tourism is a chance development for the city. The spa was for m years and continues to be the leading function Attractive and modern spa with a complemer role of tourism, sports and recreation seem to be the most important lines of action for the futu Jedlina-Zdro		Sewage discharge (Y/N)	not present	
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Office Note Kuipup		group LAPP INSULATORS engaged in the p	roduction of railway insulators and medium voltage.	
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