

Słupsk, 30.03.2014

LETTER OF REFERENCE

To whom it may concern,

We confirm realisation of the following technical projects by:

EKOLUX - Technical Office

76-200 Słupsk, Ul. Leszczyńskiego 11

2010:

1. ***Wczasowa Street in Ustka*** – A complex of four apartment buildings in Ustka. Scope of designing: water and sewerage installations, rainwater sewers, heating system with bi-functional heat exchange node; communal network connections.

2011:

1. ***Góra Zamkowa in Grudziądz*** – Revitalisation the historical *Zamkowa Hill* in Grudziądz. Scope of designing: storm water drainage system.
2. ***Centrum Kneblewski in Słupsk part 1*** – Professionals' Tools & Equipment Centre. Scope of designing: water and sewerage installations, rainwater sewers, heating system with bi-functional heat node; communal network connections.
3. ***Dom Seniora in Strzelino*** – A health care facility for elderly. Scope of designing: water and sewerage installations, rainwater sewers, mechanical ventilation system, biomass heating system with bi-functional heat node.

2012:

1. ***Kusocińskiego Street in Lębork*** – A residential, multi-family building in Lębork. Scope of designing: water and sewerage installations, rainwater sewers, gas-heating system with bi-functional heat node; communal network connections.
2. ***Starostwo Powiatowe in Słupsk*** – Renovation of the District Municipal building in Słupsk. Scope of designing: water and sewerage installations, rainwater sewers, gas-heating system with heat central; communal network connections.
3. ***Reconstruction Interdisciplinary Didactive and Research Centre – Department od Mathematics and Science University of Pomerania in Słupsk*** – Scope of designing: water and sewerage installations, rainwater sewers, mechanical installation; communal network connections

2013:

1. **The Objazda hotel** – Adaptation and renovation of a hotel building in Objazda. Scope of designing: water and sewerage installations, mechanical ventilation system, gas-heating system with heat central communal network connections.
2. **Pump station on a water network supply in Objazda**
3. **Centrum Kneblewski in Słupsk part 2** – Professionals' Tools & Equipment Centre. Scope of designing: water and sewerage installations, rainwater sewers, heating system with bi-functional heat exchange node; communal network connections.

2014:

1. **Polna Street in Ustka** – A residential, multi-family building in Ustka. Scope of designing water and sewerage installations, rainwater sewers, heating system with bi-functional heat exchange node; communal network connections.
2. **Sienkiewicza Street in Bytów** – A residential, multi-family building in Bytów. Scope of designing: water and sewerage installations, rainwater sewers, heating system with bi-functional heat exchange node; communal network connections.

The above listed projects were delivered timely, conducted according to relevant norms/standards and general technical knowledge. The cooperation was satisfactory.

„INWESTPROJEKT SŁUPSK”

Sp. z o.o.

76-200 SŁUPSK

ul. Kaszubska 45, fax 84-28-648
tel. centr. 84-13-702, tel. dyr. 84-13-701

Z-CA DYREKTORA
d/s Projektowych
arch. Artur Wysocki