

Słupsk, 26.06.2014

REFERENCES

To whom it may concern,

We state that the below listed tasks (technical designs) were contracted to / fulfilled by:

EKOLUX Technical Office

Ul. Leszczyńskiego 11
76-200 Słupsk

2011:

1. *Rearrangement of Grunwaldzka St. and part of Sobieskiego St. in Słupsk:*
 - Rainwater sewers with connections DN 200-400 mm **length: 1 160 m.**
 - Gas network (low-pressure) DN 130 mm **length: 130 m.**
 - Gas network (medium pressure) DN 250 mm **length: 170m.**
2. *Rearrangement of Harcerska St. (with other) in Miastko:*
 - Rainwater sewers with connections DN 200/250 mm **length: 400 m.**
 - Gas network DN 63 mm **length: 50 m.**

2012:

1. *Rearrangement of Westerplatte St. in Ustka:*
 - Rainwater sewers with connections DN 200-600mm **length: 460 m.**
 - Sanitary sewers with connections DN 300 mm **length: 400 m.**
 - Water supply network with connections DN 90-160 mm **length: 480 m.**
2. *Rearrangement of Kusocińskiego St. in Lębork:*
 - Rainwater sewers with connections DN 200-315 mm **length: 580 m.**
3. *Communal networks in Pomeranian University of Słupsk residential areas:*
 - Rainwater sewers with connections DN 200-400 mm **length: 920 m.**
 - Sanitary sewers with connections DN 160-250 mm **length: 750 m.**
 - Water supply network with connections DN 80-100 mm **length: 680 m.**

4. *Rearrangement of Rzemieślnicza St. in Siemianice:*

- Rainwater sewers with oily-substances' separation and infiltration boxes DN 200 mm.

2013:

1. *Rearrangement of the Solidarity Roundabout in Słupsk:*

- Rainwater sewers DN 200 mm **length: 50 m.**

2. *Rearrangement of Buczka St in Lębork:*

- Rainwater sewers with connections and 3 oily-substances' separators DN 200-315 mm **length: 1 500 m.**

3. *Rearrangement of a communal road in Dąbrówka Bytowska:*

- Rainwater sewers with connections and oily-substances' separation DN 200-315 mm **length: 800 m.**

4. *Rearrangement of a communal road in Borzytuchom, Łąkowa St.:*

- Rainwater sewers with connections and 2 oily-substances' separators DN 200-315 mm **length: 300 m.**

5. *Rearrangement of a communal road in Borzytuchom, Polna St.:*

- Rainwater sewers with connections and 1 oily-substances' separator DN 200-400 mm **length: 500 m.**

6. *Building of a communal road in Bruskowo Wielkie:*

- Rainwater sewers with infiltration boxes DN 200-315 mm **length: 50 m.**

7. *Rearrangement of Lęborska St. in Bytów:*

- Rainwater sewers with connections DN 200-315 mm **length: 100 m.**
- Water supply pipelines with connections DN 110 mm **length: 55 m.**

8. *Renovation of a social/cultural square in Sulęczyno:*

- Rainwater sewers with connections DN 200-400 mm **length: 100 m.**
- Sanitary sewers DN 200 mm **length: 70 m.**
- Water supply connection DN 40 mm **length: 70 m.**

2014:

1. *Communal networks in the Ustka Special Economic Area in Słupsk:*

- Pressurised sanitary sewers with pumping stations DN 110-160 mm **length: 450 m.**
- Gravitation sanitary sewers DN 200-315 mm **length: 1 300 m.**
- Rainwater sewers with connections DN 200-600 mm **length: 1 600 m.**

- Water supply pipelines with connections DN 90-160 mm **length: 2 100 m.**
- 2. *Rearrangement of Grodzka St (with new cycling path) in Bierkowo:*
 - Rainwater sewers with connections DN 350 mm **length: 320 m.**
- 3. *Rearrangement of Kusocińskiego, Mieszka I, Krzywoustego and Kaszubska Streets in Lębork:*
 - Rainwater sewers with connections DN 200-400 mm **length: 1 500 m.**
 - Water supply pipelines with connections DN 40-225 mm **length: 410 m.**

The above-mentioned projects were conducted with high level of commitment and submitted within agreed deadlines. We are most satisfied with the contractor's attitude and professional experience. We are recommending *EKOLUX – Technical Office* to any agencies needing communal infrastructure designs.

 **AMW**
BIURO PROJEKTÓW
Anna Wąchnicka
76-200 SŁUPSK ul. Krzywa 48
tel. 0 510 26 56 23, NIP 839 252 76 04