



Węgierska Górka, 22nd September 2016

PROTOCOL ON SELECTION OF THE TENDERS

I. GENERAL INFORMATION

1. Name of the beneficiary (awarding the contract): Metalpol Węgierska Górka Sp. z o.o.
2. Name of the investment activity (project): **The acquisition of mixers with capacity of 120-150 t/h.**

II. SUMMARY OF THE CONTEST OF TENDERS

1. Announcement of the contest of tenders from 15th July 2016, according to "the principle of competitiveness", as set out in the Guidelines on the eligibility of expenditure in the field of the European Regional Development Fund, the European Social Fund and the Cohesion Fund for the years 2014-2020, was announced on the website of the Buyer at www.metalpol.com, at The Official Journal of European union, and sent to following potential contractors:

- Officine Meccaniche Belloi & Romagnoli Srl, via Gandhi 50, 41122 Modena, Italy
- DISA Industries A/S, Hojager 8, DK-2630 Taastrup, Denmark
- Maschinenfabrik Gustav Eirich GmbH & Co KG, Walldürner Str. 50, 74736 Hardheim, Germany

Publication of the notice with the Terms of Reference took place on 19 July 2017, ie. on the day of the announcement of this notice in the Official Journal of the European Union.

Deadline for sending the tenders was set to 3:00 pm on 24th August 2016.

2. In response to a contest of tenders the following tenders have been sent:

No.	Name of a tenderer	Information on a fulfilment of the condition of the lack of personal or capital connections (yes/no)	Information on submission of the documents confirming the potential to fulfil the subject of order (yes/no)
1.	Simpson Technologies GmbH, Blegistrasse 21, CH-6340 Baar, Switzerland	YES	YES
2.	Officine Meccaniche Belloi & Romagnoli Srl, via Gandhi 50, 41122 Modena, Italy	YES	YES
3.	DISA Industries A/S, Hojager 8, DK-2630 Taastrup, Denmark	YES	YES
4.	Maschinenfabrik Gustav Eirich GmbH & Co KG, Walldürner Str. 50, 74736 Hardheim, Germany	YES	YES

The sent tenders met all formal criteria contained in the contest of tenders, confirming the potential of the tenderers to carry out the order, and at the same time lack of capital or personal Connections with the Buyer. Tenderers made also bid bonds in the form specified in the Terms of Reference of the Contest of Tenders.

As a result, they have been admitted to further part of contest of tenders, namely to assess the merits based on awarding points for each criterion under review, indicated in the contest of tenders.

- The opening of bids took place on 24th August 2016 at 3:30 pm at the Purchaser, ie Metalpol Węgierska Górka Sp. o.o. Kolejowa Street 6, Węgierska Górka.
- Award criteria of the tenders and summary of the tenders.

A tender was based on the following criteria:

No.	Type of the criteria	Score	Evaluation method
1.	Price	From 0 to 40	Ratio of the lowest prices to the price in the rated tender, multiplied by 40.
2.	Age of machine	From 0 to 10	New machines receive 10 points, Used machines receive relatively fewer points than furnishing new - by 2 points less for each year of age of machine, ie. for example, machines 1 year old gain 8 points and five years old 0 points. Maximum age of machines - 5 years.

3.	The degree of technical sophistication of the molding sand measurement system	From 0 to 12	Points are awarded for the ability to measure and change the following parameters of molding sand: 1. moisture, 2. ompactibility 3. compressive strength 4. total bentonite 5. active bentonite 6. system of sand control and correction of its parameters during the mixing cycle. For each of the parameters is awarded 2 points.
4.	Energy consumption in kWh per 1ton of molding sand	From 0 to 20	Ratio of the energy consumption in the tender with the lowest energy consumption to the energy consumption in the rated tender, multiplied by 20.
5.	Payment period	From 0 to 8	Ratio of the payment period in the rated tender to the payment period in the tender with the longest payment period, multiplied by 8.
6.	Warranty	From 0 to 10	Ratio of the warranty period in the rated tender to the warranty period of the tender with the longest warranty period, multiplied by 10.

The maximum number of points possible to achieve was 100.

Taking into account the above criteria, bids presented by the tenderers in the contest of tenders obtained the following scores:

No.	Name of a tenderer	Price (points)	Device age (points)	Energy consump. (points)	Degree of technical sophistic. (points)	Payment period (points)	Warranty (points)	Total (points)
1.	Simpson Technologies GmbH, Blegistrasse 21, CH-6340 Baar, Switzerland	25,9	10,0	17,9	6,0	5,9	6,7	72,4
2.	Officine Meccaniche Belloi & Romagnoli Srl, via Gandhi 50, 41122 Modena, Italy	35,5	10,0	20,0	10,0	8,0	10,0	93,5
3.	DISA Industries A/S, Hojager 8, DK-2630 Taastrup, Denmark	40,0	10,0	16,2	8,0	6,2	8,3	88,7
4.	Maschinenfabrik Gustav Eirich GmbH & Co KG, Walldürner Str. 50, 74736 Hardheim, Germany	22,7	10,0	16,9	6,0	4,5	8,3	68,4

5. Indication of best offer and justification of the choice.

As a result of evaluation of the tenders was chosen the one presented by:

OFFICINE MECCANICHE BELLOI & ROMAGNOLI SRL, via Gandhi 50, 41122 Modena, Italy.

6. Justification for the choice of tenders.

The bid submitted by *OFFICINE MECCANICHE BELLOI & ROMAGNOLI SRL, via Gandhi 50, 41122 Modena, Italy*, received the highest number of points (93,5 points) in the framework of the criteria laid down in the contest of tenders.

PREZES ZARZĄDU .

Marek Podgrodzki

22nd September 2016

Date and Signature

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