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**MG Podersdorf, Hochwasserschutz Mühlstraße, ABA Rückbau Mühlstraße - Frauenkirchnerstraße, Erd- und Baumeisterarbeiten**

Marktgemeinde Podersdorf am See

L-707178-9a28

**General information**

Type of the contracting body: Contracting Authority

Procedure in the lower threshold

Key data for the publication of contracts awarded.

**Key data for the publication of contracts awarded and framework agreements concluded  
(Annex VIII, Section 2, Z1, BVergG 2018)**

- a) **This publication communicates the award of service contracts in the field of research and development and is therefore subject to a restriction of the information available**
- b) **The name of the contracting body which procures the service or has concluded the framework agreement**  
Marktgemeinde Podersdorf am See
- c) **The master number of the contracting entity pursuant to § 6 E-GovG (E-Government Act) and a unique file number of the procurement procedure assigned by the contracting entity (master number - file number)**  
2897-2897/201
- d) **An indication of the jurisdiction of the contracting authority**  
Burgenland
- e) **An indication as to whether the estimated contract value was in the upper or lower threshold range**  
The estimated contract value was in the lower threshold range
- f) **The name of the contractor or the party to the framework agreement**  
Porr Bau GmbH
- g) **The master number of the contractor or the party to the framework agreement pursuant to § 6 E-GovG (if available; not to be specified for natural persons)**  
34160k
- h) **CPV code main part or parts**  
45230000
- i) **CPV code additional part or parts (if any)**
- j) **The nature of the contract (works, supply or service contract)**  
Works
- k) **The designation of the contract or framework agreement**  
MG Podersdorf, Hochwasserschutz Mühlstraße, ABA Rückbau Mühlstraße - Frauenkirchnerstraße, Erd- und Baumeisterarbeiten
- l) **Short description of the contract or framework agreement**  
Hochwasserpumpwerk Ortbeton (Absenkverfahren, Di = 6,00 m Hi = 6,20 m, Tiefe: 7,00 m); ca. 400 m Doppeldruckleitung (PE DN OD 560 und PE DN OD 400); Retentions- & Versickerungsbecken (Aushub 7.000 m³, Damm 530 m³, Auslaufbauwerk Ortbeton, Bruchsteinpflaster 275 m², Versickerung 8.150 m² (Verbindungsleitungen Becken 50 m DN500)); Notüberlauf DN300 (Bohrung ca. 44 m, Künette 580 m); Grabenausleitung (Befestigung Sohl- und Uferbereich); Zulauf Hochwasserpumpwerk DN 800 ca. 30 m, DN600 ca. 145 m, DN 400 ca. 131 m, DN 300 ca. 352 m; ABA

Rückbau ca. 50 Regenwasser HA (ca. 570 m HA Leitung DN150 und 50 HA Schächte DN400); ca. 20 Straßeneinläufe (ca. 200 m Anschlussleitung DN 150, ca. 20 Einlaufschächte); 25 m Schwerlastrinnen DN500; Böschungsmauern (Abbruch, Aufhöhung, Neubau); Geländekorrektur; ca. 70 m SW Kanal DN 250; 5 Hausanschlüsse (Ortsnetzverdichtung), Bauliche Maßnahmen Ortsgebiet (Pumpwerk Jula); Wiederherstellungsarbeiten Straße und Nebenanlagen

**m) Contract value or scope of value of the framework agreement exclusive of value added tax in euro**

1735051,62

**n) Date of conclusion of contract or framework agreement (DD.MM.YYYY)**

08/07/2019

**o) In case of non-recurring obligations: envisaged date of performance (DD.MM.YYYY)**

24/07/2020

**p) In case of non-recurring obligations: envisaged date of performance (DD/MM/YYYY)**

**q) Designation of the type of procedure**

Open procedure

It is a dynamic purchasing system

No

**r) An indication as to whether the publication constitutes a notification of the conclusion of a framework agreement**

Nein

**s) The number of tenders received**

1

**t) In the upper threshold range: the number of small and medium-sized enterprises (SMEs) as defined in Recommendation 2003/361/EC which have submitted tenders (including SMEs in consortia or bidding consortia).**

**u) An indication as to whether the contractor, or at least one of the contractors, is an SME**

No

Number of contractors which are an SME

0