# VOLUME 5

**Supply and installation of 20kw photovoltaic system and electric car charging station in Resen**

# DESIGN DOCUMENTS, INCLUDING DRAWINGS

**Section 5.1**

**List of drawings attached**

|  |  |  |  |
| --- | --- | --- | --- |
| **No** | **Name** | **Drawing No** | **Design No** |
| 1. | Basic Design for PV panels for electricity production with electrical car charger , with maximum installed capacity to 1mw on Municipality of Resen building with power of 19,80 KWA on roof spaces | * Electricity phase * Architecture phase * Civil-construction phase * Bill of quantities | Technical no. 09-337/2 , December 2020 year, designed by KMG EOL KVAZAR DOOEL, SKOPJE |
| 2. |  |  |  |
| 3. |  |  |  |
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| 13. |  |  |  |

**Section 5.2**

**List of design documents available**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **No** | **Designer** | **Design No** | **Design name** | **Date** |
| 1. | KMG EOL KVAZAR DOOEL, SKOPJE | 09-337/2 | Basic Design for PV panels for electricity production with electrical car charger , with maximum installed capacity to 1mw on Municipality of Resen building with power of 19,80 KWA on roof spaces | December 2020 year |
| 2. | STUDIO DJON AND DJONI , DOO PRILEP, office in SKOPJE | Technical number: 15/21 | Final Revision on the Basic Design | February 2021 year |
| 3. |  |  |  |  |
| 4 |  |  |  |  |

Drawings are available for inspection from 15.03.2021 year at the following address:

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## 

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Signature:

(*a person or persons authorised to sign on behalf of the tenderer*)

Date: