# VOLUME 5

# DESIGN DOCUMENTS, INCLUDING DRAWINGS

FOR TRANSFER STATION IN VRBAS MUNICIPALITY

**IMPORTANT NOTICE:** due to space limitations of the F&T portal, the drawings listed hereafter are published on the website of the contracting authority <http://www.cfcu.gov.rs/tenderi.php>

**Section 5.1**

**List of drawings attached**

| **No** | **Name** | **Drawing No** | **Scale** |
| --- | --- | --- | --- |
|  | Overview map | 01. | / |
|  | Layout - Existing state | 02. | 1:500 |
|  | Layout - Preparation works | 03. | 1:500 |
|  | Profile 1 - Preparation works | 04.01. | 1:500/500 |
|  | Profile 2 - Preparation works | 04.02. | 1:500/500 |
|  | Profile 3 - Preparation works | 04.03. | 1:500/500 |
|  | Process technology scheme | 05. | / |
|  | Layout - Buildings / facilities | 06. | 1:250 |
|  | Layout - Roads and plateaus | 07. | 1:500 |
|  | Layout - Water Supply System | 08.01 | 1:500 |
|  | Layout - Stormwater, wastewater and process wastewater | 08.02 | 1:500 |
|  | Layout - Cable routes | 09.01. | 1:250 |
|  | Layout - External earthing | 09.02. | 1:250 |
|  | Layout - Telecommunication installation | 10. | 1:250 |
|  | Layout - Waste flows at the transfer station | 11. | 1:500 |
|  | Layout - Landscaping | 12. | 1:250 |
|  | Canopy for secondary raw materials - Plan | 13.01. | 1:50 |
|  | Canopy for secondary raw materials - Sections | 13.02. | 1:50 |
|  | Gatehouse - Weighbridge house | 14. | 1:50 |
|  | Building for workers-Plans and sections | 15. | 1:50 |
|  | Canopy for baled waste-Plan | 16.01. | 1:50 |
|  | Canopy for baled waste | 16.02. | 1:50 |
|  | Canopy for baled waste | 16.03. | 1:50 |
|  | Hall for waste sorting - Plan | 17.01. | 1:50 |
|  | Hall for waste sorting - Section 1-1 | 17.02. | 1:50 |
|  | Hall for waste sorting - Section 2-2 | 17.03. | 1:50 |
|  | Hall for waste sorting - Equipment arrangement | 17.04. | 1:100 |
|  | Transshipment station | 18. | 1:100 |
|  | Retaining wall I | 19. | 1:100 |
|  | Diesel generator - Foundation plan and sections | 20. | 1:50 |
|  | Vehicular sliding gate L = 6.00m | 21.01. | 1:20 |
|  | Vehicular sliding gate L = 10.00m | 21.02. | 1:20 |
|  | Weighbridge | 22. | 1:100 |
|  | Retaining wall II | 23. | 1:100 |
|  | Technical water well with potable and fire-fighting water tanks-Plan | 24.01. | 1:50 |
|  | Technical water well with potable and fire-fighting water tanks - Section 1-1 | 24.02. | 1:50 |
|  | Technical water well with potable and fire-fighting water tanks - Section 2-2 | 24.03. | 1:50 |
|  | Discharge structure | 25. | 1:50 |
|  | Oil separators | 26. | 1:50 |
|  | Process wastewater tank | 27. | 1:50 |
|  | Wastewater tank | 28. | 1:50 |
|  | Details of open channel and stormwater sewerage | 29. | 1:25 |
|  | Fence around the Transfer station complex | 30. | 1:25 |

**Section 5.2**

**List of documents available**

|  |  |  |
| --- | --- | --- |
| **No** | **Document name** | **Date** |
|  | VR-Geotechnical Study in Serbian Language | 2022 |
|  | Terms and conditions - Location conditions and Construction Permit for construction of the Transfer Station in Vrbas available in Serbian Language only  01.1 **- Location conditions,** no. ROP-VRB-36352-LOC-1/2021 of November 15, issued by RS, AP Vojvodina, Municipality Vrbas, Department for Urban Planning and Spatial Planning, Housing and Communal Affairs and Environmental Protection.  02.1 - **Construction Permit** for construction of Transfer station in Vrbas, issued by RS, AP Vojvodina, Municipality Vrbas, Department for Urban Planning and Spatial Planning, Housing and Communal Affairs and Environmental Protection, December 20, 2022, under number ROP-VRB-40470-CPI-1/2022. | 2021/2022 |

Signature:

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

Date: