

0.1 DOCUMENT LIST

Muiderberg

Turnkey Tender

Project Nr. 25-031
 Date 15-06-2026
 Version 02
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0	Tender Conditions				
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0,2	0.2 Invitation Letter Request for BAFO	Input for the tender portal	PDF	2	
0,3	Tender Conditions Phase II	Tender Conditions	PDF	2	
0,4	0.4 Bid compliance Matrix (v3.0)	Tender Conditions	PDF	3	
1	Overall project and Lot Description				
1	Overall project and Lot Description	Overall project description and general Lot Description	PDF	1	
2	Contract	z			
2,1	DB(M) contract template	Template for Design, Build (& Maintain) contract incl. conditions	PDF	1	
2,2	UAV-GC 2025	https://www.crow.nl/kennisproducten/uav-gc-2025/	Link	1	
2.3.1	Pricing schedule lot A v27-08-2026	Pricing Schedule for Lot A	excel	2	
2.3.2	Pricing schedule lot B v27-08-2026	Pricing Schedule for Lot B	excel	2	
2.3.3	Pricing schedule lot C v27-08-2026	Pricing Schedule for Lot C	excel	2	
2.4.1	2.4.1 Guarantee sheet HP01 V3 TEO_WKO	Guarantee sheet HP01	excel	3	
2.4.2	2.4.2 Guarantee sheet HP01 V3 TEO	Guarantee sheet HP01	excel	1	
3	General provisions	General requirements specifications, introduction			
3,1	General requirements specifications	General requirements for the technical execution of the work	PDF	1	
3,2	Construction Site conditions and safety coordination	General requirements regarding site conditions and safety coordination	PDF	1	
4	Lot A Production Plant	Special contract-specific requirements specification for Lot A			
4,1	Special requirements specification Lot A Heat Pump (SR HP)		PDF	1	
4,2	Special requirements specification Lot A Gas boiler (SR GB)		PDF	1	
4,3	Special Requirement Specification Building Interfaces (SR-BI)		PDF	1	
4,4	Special Requirement Specification Common Technical Systems		PDF	1	
4,5	Special Technical Specification Central SCADA & Control System		PDF	1	
5	Lot B WKO & TEO	Special contract-specific requirements specification for Lot B			
5,1	Special Technical Specification Lot B WKO/TEO		PDF	1	
6	Lot C TTES	Special contract-specific requirements specification for Lot C			
6,1	Special requirements specification Lot C Accumulation tank		PDF	1	

Warmtebedrijf Muiderberg B.V.

Project Nr. 25-031

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Version 01

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Document- and filename		Topic	Format	Revision Date	Revision Sheet
1	Indicative main schedule				
AP1.1	AP1.1 Indicative Main Schedule Construction Muiderberg_v0.7			27/8 2026	
2	Interfaces				
AP2.1	Interface & Demarcation description version 2		PDF		
3	Drawings				
AP3.2.1	AP3.2.1 Site plan rev 4		PDF	27/8 2026	
AP3.2.2	AP3.2.2 Site plan Muiderberg_260820_DO_V4		PDF	27/8 2026	
AP3.2.3	AP3.2.3 Mui Sit_m2 v4			27/8 2026	
AP3.2.4	AP3.2.4 Working Area - Werkgebied Muiderberg V4			27/8 2026	
AP3.4.1	P&ID Production Plant	P&ID proposal incl. interfaces	PDF		
AP3.4.2	AP3.4.2 Muiderberg WKO Boringen Locations v4	P&ID proposal incl. interfaces	PDF	27/8 2026	
AP3.7	System architecture – overall SCADA	Overall structure of the SCADA system	PDF		
4	Water quality – district heating				
AP4.2	Waterworks – Analysis report		PDF		
5	Planning basis				
AP5.4.3	OML dispersion calculation		PDF		
6	Grid connection (electricity)				
AP6.1.1	S10505 PvE inkoopruimte in pandig voor AC5 en AC6 v13 Extern Gebruik	Connection of electrical installations and appliances	PDF		
AP6.1.2	S10505 PvE Indoor Delivery Room AC5 AC6 (English)	Connection of electrical installations and appliances	PDF		

7	Added extra information				
AP7,1	DIP314-OV-Toelichting 0.2	Permit application explanation (TEO, plant, pipelines, water aspects, procedures)	PDF	15/6 2026	
AP7,2	BOPA Warmtenet Muiderberg 1.1	Spatial justification for generation facility (policy, environment, feasibility)	PDF	15/6 2026	
AP7,3	BOPA_Warmtenet_Muiderberg_ENGLISH	English spatial justification for generation facility (permit support document)	PDF	15/6 2026	
AP7,4	Opwekstation_Presentatie_260414	Architectural design and landscape integration of the generation facility	PDF	15/6 2026	
AP7,5	Planning_Permits_Muiderberg_ENGLISH	Permit planning overview, timelines, procedures and risks	PP	15/6 2026	
AP7,6	Planning_Vergunningen_Muiderberg_v3	Detailed permit planning, status, dependencies and risks (Dutch version)	PP	15/6 2026	
AP7,7	WKO Muiderberg - DIIP Advies	Feasibility study for aquifer thermal energy storage (technical and legal aspects)	PDF	15/6 2026	
AP7,8	Siteplan Option B Muiderberg	Siteplan for option B - Tank has been Moved - More/Less Cost based on the possible placement are to be supplied as an option	PDF	15/6 2026	
AP7,9	Illustrations Option B Ontwerp	Illustrations for option B - Tank has been Moved - More/Less Cost based on the possible placement are to be supplied as an option	PDF	15/6 2026	