

Construction of

220 kV Loop in Loop out Paliastomi- into Ozurgeti Substation and

110 kV Double Circuit (D/C) Overhead Line from Ozurgeti Substation to Zoti HPP

Detailed Outline Drawing and Clearance Diagram

“12A – MA “

03	19.09.2022	As per Assembly Drawing Revision	S.Celebi	S.Sahin	S.Nazlı
02	09.09.2022	Constrictive Members Are Add in Crossarms	S.Celebi	S.Sahin	S.Nazlı
01	26.07.2022	As per Comments	S.Celebi	S.Sahin	S.Nazlı
00	24.05.2022	Issued for Approval	S.Celebi	S.Sahin	S.Nazlı
Rev. No.	Date	Description	Prepared by	Checked by	Approved by
Employer Logo and Business Name				Project Name	
		GEORGIAN STATE ELECTROSYSTEM 2 Baratashvili Street Tbilisi 0105 Georgia		Open Programme Extension of the Transmission Network II BMZ No. 2015 68 286	
Engineer logo and business name				Contract Identification Number	
		Fichtner GmbH & Co. KG Sarweystrasse 3 70191 Stuttgart / Germany		KfW/DSI/OHL-TD-Lot 2	
Contractor logo and business name				Document Number	
		MITAS Energy & Metal Construction Inc. Eski Güvercinlik Yolu No: 113 Gazi 06560 Ankara / Turkey		7145A07-EG-TWR-DWG-0426_03	
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Detailed Outline Drawing and Clearance Diagram of 12A-MA				n.a.	Page 1 of 2

