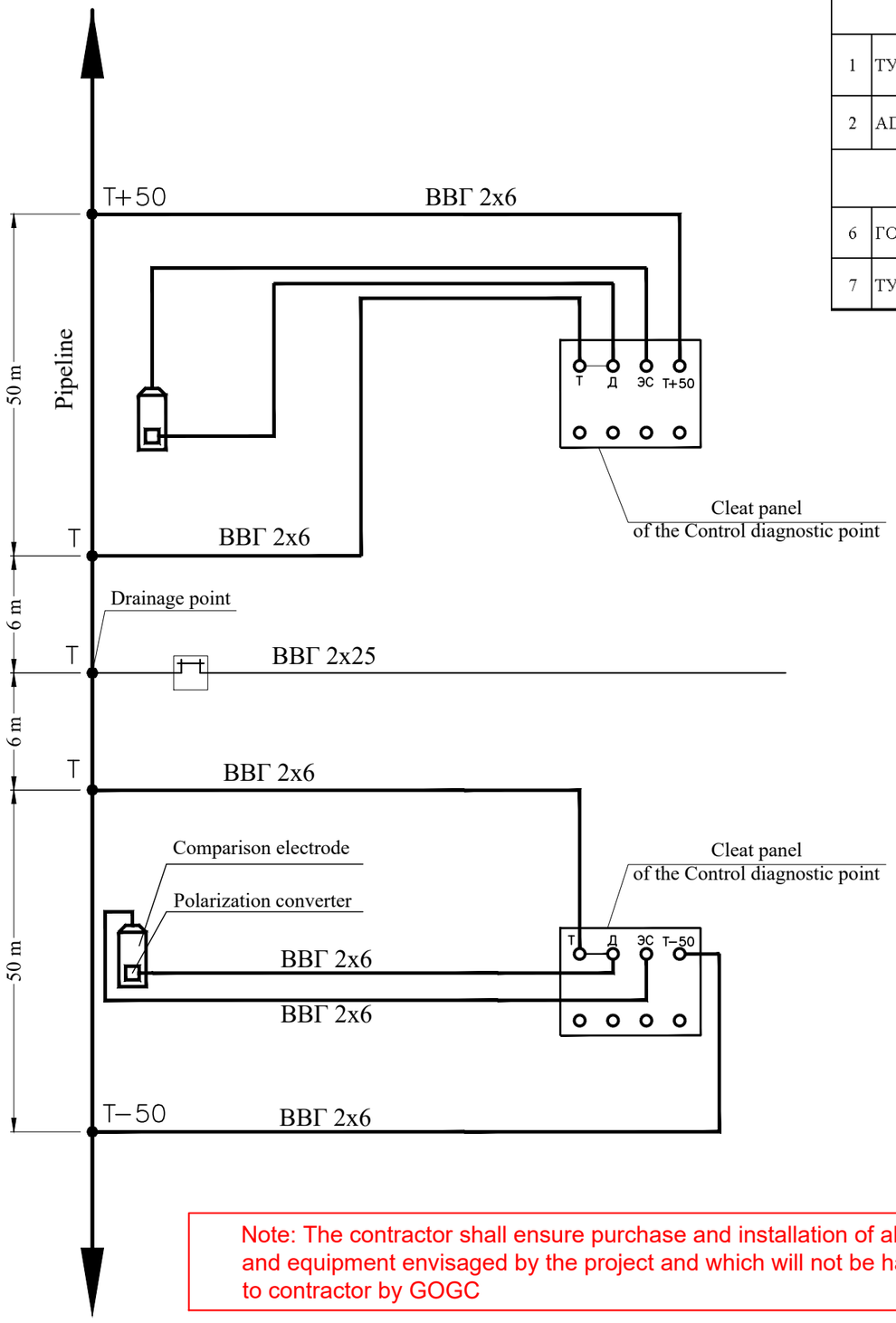
Control-measuring post



Pos.	Indication	Name	Qty.	Unit mass, kg	Note
		Assemble Details			
1	ТУ У 30433760.003-2003 (1528070)	КВК 3-6, Route "Colon" type steel control measurement unit	1	44.00	pcs
2	ADGO33-GS3-PL-CPR-00010	Pin brazing of cable on pipe	2		pcs
		Materials			
6	ГОСТ 16442-80 (6162580)	Cable ВВГ 2x6-660	116	0.091	m
7	ТУ 5775-001-01297858-01 (5061041)	Primer ПЛ-М	0.15		kg

Control-measuring post panel's cables shall be marked;

T - Cleat is connecting by cable to the pipeline for the length of 6m from Drainage point;

T +50 (T -50) - Cleat is connecting by cable to the pipeline for the lenth of 56m from Drainage point;

ЭС - Cleat is connecting by cable to the ЭНЕС-1 electrode;

Д - Cleat is connecting by cable to the Polarization converter.

Note: The contractor shall ensure purchase and installation of all materials and equipment envisaged by the project and which will not be handovered to contractor by GOGC

Approved by	T. Javakhishvili	
Head of Eng.Unit	K. Teliashvili	
Designed by	L. Mamulashvili	
Drawn by	S. Kirakosovi	
REV.	C01	C02
თარიღი/DATE	19/12/18	21/01/19

საქართველოს ნავთობისა და გაზის კორპორაცია
Georgian Oil & Gas Corporation

Adigeni - Goderdzi Gas Main Pipeline Construction Project

Control-measuring post

DCC NUMBER:

SHEET No. ფურცლის №

REV.

SCALE:

No: ADGO33-GS3-PL-CPR-00009

C02

ფორმატი / PAPER SIZE: ISO A3

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