







	D	alaat Naw		V Tropos		مرد بعردالط	wka in E						
	Pro	oject Nan	ne: 132K	v iransi			orks in Ea	ast and We					
						Report			Da	ıy	Date		
3B3- Double circuit 1 Ref: 160E/2019(1) SEIH DIBBA main S/S													
ľ	Ref: 160E/2019(1) SEIH DIBBA main S/					to Existing	132/33 KV L	Thur	sday	4-May-23			
			3/3								•		
	Class	Claudu	Duetu	Dein		l	°C	26		l			
Sky	Clear	Cloudy	Dusty	Rain		Temperature		20					
							h	70					
Wind	Still	Mod. Still	Windy	High	<u> </u>	Humidity	%	76					
							h						
					Resources								
		cipline			No.	Total	_	ect Control / Er		No.	Total		
	ment (Common)							gineer (Civil / El	lectrical)	1	_		
A1 - Project					1		B2 - Site Sat			1	4		
A2 - Site Mai					1	3	B3 - Forema			2			
	-Co-ordinator				1			ion Labour /Otl	hers	20			
	Control / Engineering (Con	nmon)			4		C1 – Labours			20			
	Engineer Electrical				1			(pickup + Minib	ius)	1	25		
	Engineer Civil				1	<u> </u>	C3 - Crane (0	25		
B3 - Plannin					1			ter/Mason/Cable		2			
B4 - QA Eng								cavator/Shovel	•	2			
	ent Controller				1			quipment / Veh	icle	_			
B6 - CAD D					0	7	D1 - Mini Bus			2	I		
B7 - Survey					1	l T	D2 - Crane 2			1			
B8 - Office Bo	ру				1	l T	D3 - JCB/Ex			2	6		
						<u> </u>		/ Boom Loader		0			
						<u> </u>	D5 – Pickup			1			
					<u> </u>		D6- Winch I	Machine		0			
					loday's Wo	rk Progress							
	on works in progress	-	-										
	on works in progress	-	loday 16 Mit	r).									
3. Frough C	offloading in section-C)4.											
				<u>Plar</u>	ned work f	for Tomorro	<u>w :</u>						
	on to be continued fo		1.										
	rawing preparation fo												
3.Construc	ction drawing PART-C	under prep	paration.										
						1							
	SCAN ELECTRO	MECHANICA	L CONT. CO.	L.L.C					<u>EWE</u>				
			A STATE OF THE PARTY OF THE PAR	THE REAL PROPERTY.									
	-		TEGE A	1 11:									
7	Town Joy		Tile 3		'								
Name	7//	CANAADCI	DDIOI										
Name	V	SAMAR SI	טטועו										
Designatio	n	Site Mana	ger										
		4-May-23				Date:	I						



132 kV Transmission Cabling Works in East and West Areas 383-Summary of Site Works Completion Status

M Marrie M



DATE: 04-05-23

				Span No.	Overall		1	2	!	3			4		5				7		В	9	9				
Route	<u>Circuit name</u>	Route length(m)		Activities	Progress of the route %	progress	Total	progress	Total	progress	Total	progress	Total	progress	Total	progress	Total	progress	Total	progress	Total	progress	Total				
			Secti	ion Length (m)		7	79	78	3	77	3	7	01		735	73	15	8	69	87	72	86	69				
				Trial Pits	<u>100%</u>								(Total	Number o	of Trail Pits 15	0)											
				Excavation (m)	<u>25%</u>	68	627.4	732	732.1	773	773	0	658.1	0	698.6	0	678.7	0	733.8	0	674.8	0	748.2				
				Trough Placement	<u>0%</u>	0	579.2	0	690.2	0	705.4	0	658.1	0	565.4	0	608.5	0	712.5	0	666.5	0	721				
				HDD (No.)	<u>0%</u>	0	2	0	1	0	0	0	0	0	1	0	1 0 3 0 5 39.1 0 123.2 0 197.2	5	0	1							
				HDD Length (m)	<u>0%</u>	0	81.4	0	50.9	0	0	0	0	0	24.4	0	39.1	869 872 578.7 0 733.8 0 674.8 0 508.5 0 712.5 0 666.5 0 1 0 3 0 5 0 39.1 0 123.2 0 197.2 0 4 0 2 0 1 0 70.2 0 21.3 0 8.3 0 1 0 1 0 0 0 17.2 0 12 0 0 0 3 0 6 0 11 0 6 0 6 0 6 0 6 6 6 6 6 6 0 6 0 6 0	0	21.6							
3B3- Double circuit 132 kV				OCC (No,)	<u>0%</u>	0	4	0	5	0	6	0	0	0	7		2	0	1	0	2						
from New 132/33 kV			-				OCC Length (m)	<u>0%</u>	0	48.2	0	41.9	0	67.6	0	0	0	133.2	0	70.2	0	21.3	0	8.3	0	27.2	
SEIH DIBBA main S/S	383	7116		Wadi Crossing (No)	<u>0%</u>	0	1	0	0	0	0	0	1	0	1	0	1	0	1	0	0	0	1				
(SDMN) to Existing 132/33 kV				Wadi Crossing (Mtr)	<u>0%</u>	0	12.2	0	0	0	0	0	42.9	0	12	0	17.2	0	12	0	0	0	39.2				
DIBBA main S/S				UPVC (No.)	<u>0%</u>	0	0	0	0	0	0	0	0	0	0	0	3	0	6	0	11	0	0				
				ı				ower Cables ulling	<u>0%</u>	0	6	0	6	0	6	0	6	0	6	0	6	0	6	0	6	0	6
			FC	O Cables Pulling	<u>0%</u>	0	1	0	1	0	1	0	1	0	1	0	1		0	1							
			FC	O Cable Jointing				•		3																	
				ower Cable pinting	<u>0%</u>	0		6		6	6	i	6			6	6		6	i	6	i	0				
				.Cable ermination	<u>0%</u>	0	6	0	6	0	6	0	6	0	6	0	6	0	6	0	6	0	6				
				Backfilling(m)	<u>0%</u>	0	627.4	0	732.1	0	773	0	658.1	0	698.6	0	678.7	0	733.8	0	674.8	0	748.2				
	•	In Progress			·											•		•									

160E-2019(1) 3B - OCC											
SI No.	Duct Bank No.	Section	Length (M)	Submission	DCS	Approval	Execution status	Remarks			
1	OCC-01	1	14.3	Submitted	DTS-0439	Code-02	Not started	To be resubmitted			
2	OCC-02		9.1	Submitted	DTS-0440	Code-02	Not started	To be resubmitted			
3	OCC-03		9.3	Submitted	DTS-0441	Code-02	Not started	To be resubmitted			
4	OCC-04		15.5	Submitted	DTS-0442	Code-02	Not started	To be resubmitted			
5	OCC-05	<u> </u>	8.3	Submitted	DTS-0446	Code-02	Not started	To be resubmitted			
6	OCC-06	<u> </u>	8.4	Submitted	DTS-0447	Code-02	Not started	To be resubmitted			
7	OCC-07	2	8.4	Submitted	DTS-0448	Code-02	Not started	To be resubmitted			
8	OCC-08		8.4	Submitted	DTS-0449	Code-02	Not started	To be resubmitted			
9	OCC-09		8.4	Submitted	DTS-0450	Code-02	Not started	To be resubmitted			
10	OCC-10		8.4	Submitted	DTS-0452	Code-02	Not started	To be resubmitted			
11	OCC-11	<u> </u>	8.4	Submitted	DTS-0453	Code-02	Not started	To be resubmitted			
12	OCC-12	3	8.4	Submitted	DTS-0454	Code-02	Not started	To be resubmitted			
13	OCC-13		23	Submitted	DTS-0455	Code-02	Not started	To be resubmitted			
14	OCC-14		8.6	Submitted	DTS-0456	Code-02	Not started	To be resubmitted			
15	OCC-15		10.8	Submitted	DTS-0457	Code-02	Not started	To be resubmitted			
16	OCC-16	1	29.6								
17	OCC-17	1	22.7								
18	OCC-18	1	12.5								
19	OCC-19	5	15.8								
20	OCC-20	1	16.9								
21	OCC-21	1	17.8								
22	OCC-22		17.9								
23	OCC-23	1	27.1								
24	OCC-24	6	15.8								
25	OCC-25		11.5								
26	OCC-26		15.8								
27	OCC-27	7	10.3					-			
28	OCC-28		11								
29	OCC-29	8	8.3								
30	OCC-30	9	13								
31	OCC-31	,	14.2								
T	OTAL DB LENGTH (417.90									

160E/2019(1) 3B - HDD/Wadi crossing												
HDD Number	Length(Mtr)	Section	Submission	DCS	Approval	Execution status	Remarks					
HDD-01	15.00	1	Submitted	DTS-0438	Code-02	Not started	To be resubmitted					
HDD-02	66.40	1										
HDD-03	50.90	2	Submitted	DTS-0443	Code-02	Not started	To be resubmitted					
HDD-04	21.40	5										
HDD-05	39.10	6										
HDD-06	26.40											
HDD-07	77.10	7										
HDD-08	19.70											
HDD-09	11.30											
HDD-10	112.60											
HDD-11	10.00	8										
HDD-12	10.20											
HDD-13	53.10											
HDD-14	21.60	9										
WD-01	12.20	1										
WD-02	42.90	4										
WD-03	12.00	5			_							
WD-04	17.50	6			_							
WD-05	12.00	7					_					
WD-06	39.20	9										
Total Qty	670.60	_			_							







