

Name of work

Agency

Shedule XLV Form No. 134.

II

एनईए (पिन)

Executive Engineer
R.M.D. Works Division

Report

DIVISION

स्टेडाला

SUB-DIVISION

ओवरलैपिंग वॉटर संचयन योजना कोरिडोर के
कमल

Measurement Book

मद. शाहिद खान

M.B.No - 1036

3rd on N.C. Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N.W. - Const. of Road from					
Grobhndpur to Damagobhla					
Konikhar to Land					
Agency - Md Sahid Khan					
Agreement- No - 1585/11/10/2019-20					
Date of C.O. - 17-08-2020					
Date of Completion - 16/05/2021					
Date of Entry - 16/05/21					
Further Measurement - N.C.					
Asst. Engr. 16/5/23					
Asst. Engr. 16/05/23					
Abstract of cost					
(1) Plv 2 fixing working					
B.M. etc -					
01 Nos TMB p-14					
@ Rs. 3945 = 14/Nm - 3945/-					
(2) Plv 2 Fixing Refe					
rence pillars -					
03 Nos TMB p-14					
@ Rs. 1778 = 71/Nm - 1778/-					
(3) Cleaning & grubbing					
of road land -					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
0.34	11/2	TMB	P-14		
	@ R.	51113-74	1/2	- R	173851-
4/4	Const. of embankment	obtain from			
		borrow pits			
(i) 1/2	From 100m lead				
62.23 m ³	TMB	P-14			
	@ R.	128-05	1 m ³	- R	11702300
(ii) 1/5	From 100m lead				
1334.50 m ³	TMB	P-14			
52.11	@ R.	142-17	1 m ³	- R	1897341
5/6	Const. of subgrade				
		earthen shoulder			
1908.58					
1520.00 m ³	TMB	P-15			
22.17	@ R.	189-89	1 m ³	- R	9624201
6/7	Const. of bios.B.				
		plv by grading-I			
621.29 m ³	TMB	P-15			
	@ R.	1709-51	1 m ³	- R	10621011-
7/8	plv & laying	work			

11/11/23

clo R.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
226.03 m ² TMS p-15					
@ R 2482-42/m ² - R 561327/-					
8/9					
plv & applying prime coat					
2571.15 m ² TMS p-15					
@ R 43-09/m ² - R 110791/-					
9/10					
plv & applying face coat					
2571.15 m ² TMS p-15					
@ R 14-82/m ² - R 381040/-					
10/11					
plv & laying 20mm thick M.S.S.					
2571.15 m ² TMS p-15					
@ R 176-25/m ² - R 453165/-					
11/12					
Const of C.C. pavement					
Mac grade m.p.p -					
90.90 m ² TMS p-15					
@ R 5718-25/m ² - R 519789/-					
12/17					
plv finish on edge					

Saving Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
59.275 m ² TMB p-16					22.281
Ch. 506=98/m ²					230039.1
13/18 plv Rec. km. 2					
200m post					
(1) 200m post					
02 No. TMB p-16					
Ch. 1888=07/No. 1					3776.1
(1) 200m post					
03 No. TMB p-16					
Ch. 548=05/No. 1					1644.1

14/16 plv 2 Bixing Mmmsy					
Sign Board					
04 No. TMB p-16					
Ch. 9271=28/No. 1					37085.1
15/18 plv printe New					
1 allers					
17/18 No. TMB p-16					
Ch. 0.50/No. 1					89.20
16/18 plv Rec. M15					
Boundary pillar					
48 No. TMB p-16					
Ch. 469=14/No. 1					22548.1

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/18	plv 2	ring	Trailer		
		sign Board	—		
(17)/19	600mm	sq. A			
16	NW	TMB	P-16		
	@h. 3504-48/NW — h. 56072/				
(17)/20	600mm	circles			
11	NW	TMB	P-16		
	@h. 4730-14/NW — h. 52034/				
(17)/21	800mm x 600mm	□			
09	NW	TMB	P-17		
	@h. 6631-37/NW — h. 19874/				
(17)/22	900mm	octagon			
01	NW	TMB	P-17		
	@h. 8484-35/NW — h. 8484/				
18/23	planting of three				
	2	their one year			
	maint.	—			
43	NW	TMB	P-17		
	@h. 818-70/NW — h. 35204/-				
19/24	Root Marking with				
	hot applied	—			
(1)	on B.T. portion				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
132.98 M ² TMB P-17					
@ R 7.35 = 44/M ² - R					97799/-
(11) on e.c. portion					
30.00 M ² TMB P-17					
@ R 834-29/M ² - R					25029/-
20/26 Elw excavation in bound.					
186.75 M ² TMB P-17					
@ R 294-73/M ² - R					55041/-
21/27 Plv piece M15 in bound.					
80.22 M ² TMB P-17					
@ R 4228-12/M ² - R					339180/-
22/29 Plv piece M20 in substructure					
110.65 M ² TMB P-18					
@ R 4944-79/M ² - R					547144/-
23/24 Plv & laying 300 mm R.C.C. H.P.					
40.00 M ² TMB P-18					
@ R 912-42/M ² - R					36497/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24/20	plv a bearing Rec				
	Comm dia 14-p.				
15.05 mtr	TMA P-18				
	@ R 1170 = 66/mtr - R 17560/-				
25/1	point on parapet				
	- wall -				
24.96 M ²	TMA P-18				
	@ R 97 = 19/M ² - R 2426/-				
24.32	Sand filling in				
	bound.				
12.22 M ²	TMA P-18				
	@ R 478 = 17/M ² - R 966/-				
27/33	plv Rec M25				
	in sls				
7.38 M ²	TMA P-18				
	@ R 5506 = 63/M ² - R 43591/-				
28/34	strip HYSD bar				
	Reinforcement in sl				
0.98 mtr	TMA P-18				
	@ R 5506 = 33/M ² - R 53961/-				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29/35	plv 2 drilling				drilling
	Joint etc				
15.24	mtr TMR			p-18	
	@ R	40=16/m			R 6121-
30/36	plv weep hole				
	etc				
17	Nm TMR			p-19	
	@ R	119=36/m			R 20291-
					Rs. 4824541=00
Add W.S.T.H.e (13+9)					R 627190=00
					R 5451731=00
Add S.F.					R 71599=00
					R 5523330=00
Less 15.86% below					R 876000=00
					R 4647380=00
Less p.p.					R 3097922=00
					R 1549408=00
Ag. 16/5/23 AE Ag. 16/05/23 J.E. asp <i>[Signature]</i> 18/5/2023 50					