

परमस्य संकेत

पर.ब.नं. 3185

Schedule XLV-Form No. 134

पर.ब.नं. 3185 BD/2019-20

पर.नं. 3753 BD/2019-20

परमस्य संकेत

DIVISION

परमस्य संकेत

SUB-DIVISION

परमस्य संकेत

MEASUREMENT BOOK

पर.ब.नं. 3185

Continuation

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT DE COST					
V-T-D-B-P-1-1057					
①/1 SOILING OUT 2					
Pillar — E/I					
3 No. P.N-44					
(DB 3979.82/N					
— @ 11,939/					
(2)/2 Reference pillar					
— E/I					
12 No. P.N-44					
(DB 1823.69/N					
— @ 21,884/					
(3)/3 clearing and grubbing road					
land — E/I					
1.58 H/L P.N-44					
(DB 50,148.62/H/L					
— @ 79,231/					
(4)/4 E/W in exco.					
VAH'D for road					
Weg — E/I					
203.25 M/S P.N-44					
(DB 75.43/M/S					
— @ 15,331/					

Continuation

T-@ 1,28,389/

P.T-O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5)/5 Const & 72 m ² work					
for 1000 m ² land					
790.2 m ³ P.N-45					
② 155.23/m ³					
					1,22,639/
for 1000 m ² land					
2000.0 m ³ P.N-45					
② 130.88/m ³					
					2,61,760
(6)/7 Const & 72 m ² sub- grade and earthwork shoulder — E15					
1414.76 m ³ P.N-45					
② 195.94/m ³					
					2,77,208/
(7)/8 Const & 72 m ² G.S.B by P/V well graded material — E15					
750.46 m ³ P.N-45					
② 285.36/m ³					
					2,15,338/

Continuation

T-029,40,317/

P.T—0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧/9	W.B.M. GATE				
1/14	D/W. laying				
	and compacting				
	— E/I				
645.47 m ³	P.N-45				
② 4284.49/m ³					
					27.65510
					= 10
⑨/15	Concrete compd				
	core prepared				
	M30 — E/I				
673.20 m ³	P.N-46				
② 8006.68/m ³					
					53.90,096/
⑩/28	E/W in EXCA.				
	ratio of 1/4				
	— E/I				
59.60 m ³	P.N-46				
② 264.02/m ³					
					15.736/
⑪/29	D/R M.I.P.C.C.				
	(12.515) as				
	rolling compd				
	— E/I				
5.92 m ³	P.N-46				
② 559293/m ³					
					33.110/
					1

Continuation

T-0.1114470

= 2

P.T. 2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12)/30 B/W in C.M (124)					
in H/W — E/S					
61.214 m ² D.N-47					
@ 5931.09/m ²					
					43,66,775
					= 43
(13)/31 P/R and laying					
N.P.3 H/P — E/S					
15.2 m D.N-47					
@ 4327.70/m ²					
					66,715
(14)/32 C.P. in C.M					
(124) of B/W					
— E/S					
17723.2 m ² D.N-47					
@ 166.23/m ²					
					29,461
(15)/33 P/V 1.50-p.					
— E/S					
28.44 m ² D.N-47					
@ 49.48/m ² @ 1407/					
(16)/34 Painting					
Cont on wall					
Shelf — E/S					
232.48 m ² D.N-47					
@ 110.65/m ²					
					25,724

Continuation

T-0.116,33051/

P.T-2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7)/27 p/v and fixing					
1090. 14.11.65					
—					EN
710. D.N-48					
20 94.57.18/11					
—					0.66,158/
(18)/10 p/v and applying					
prime coat ss.					
—					EN
4398.75102 D.N-48					
20 49.59/102					
—					0.2,18,134
(19)/11 tack coat					
p/v and applying					
tack coats.					
—					EN
4398.75102 D.N-48					
20 16.10/102					
—					0.70,820/
(50)/12 p/v, laying					
filling pavers					
1 m ² to 2000					
—					EN
4398.25102 D.N-48					
20 244.13/102					
—					0.1073823
					0.1,30,61,286

Continuation

/ P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21/16) Laying back Selling as per base — EIT					
825.0 m ² P.N-49					
CD 489.66/m ²					
					4403.969
(22/17) Kilometre store					
492 P.N-49					
CD 2366.73/N					
					94679
(23/18) 2000 A store 12 No. P.N-49					

CD 667.32/N					
					80081
(24/19) m/s boundary pillars — FRI					
60 No. P.N-49					
CD 505.30/N					
					30,318/
(25/20) P/V and fixer 42+60 — reflection					
					EIT
19 No. P.N-49					
CD 5591.16/N					
					4670947

Continuation

T-0.1,35780.892

P.T-0

B.F.D. 13520.842

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26)/21 8000 Regm- latered (left of 10) — ELI					
6110 P.N-50					
OP 6212.47/N					
— 1371275					
(27)/22 6000 x 4500 mm rectangular — ELI					
6110 P.N-50					
OP 5441.14/N					
— 132,647					
(28)/23 p/v and app/ing — not applied — ELI					
230.000 ² P.N-50					
OP 942.89/100 ²					
— 216,865					
(29)/24 p/v and app/ing — not applied in right length — ELI					
220.000 ² P.N-50					
OP 1048.07/100 ²					
— 2,30,575					
— 2					
/					

Continuation

T-2140,98,204

P-T-D

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30)/25 p/v laying of cement concrete pipe 30 mm					
— E.H.					
30.00 m P.N-51					
CP 880.74/m					
— 79,267/-					
(31)/26 p/v and erecting place identification					
— E.H.					
1 NO. P.N-51					
CP 3478.67/m					
— 3479/-					
(32)/25 B/W in cm (123) in parapet wall					
— E.H.					
6.24 m P.N-51					
CP 6469.77/m					
— 40,571/-					
(33)/36 p/v p.c.c.m.20 in coping					
— E.H.					
26.00 m P.N-51					
CP 425.79/m					
— 11070/-					

Continuation

T-1,42,52,391/-

P.T.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F-142,32,391
(34) 1/5 Can 1708 embankment	16				E.I.F.
for 100m lead					
1471.90 m ³ P.N-52					
① 155.23 / m ³					
					2,28,483
for 100m lead					
1717.935 m ³ P.N-52					
① 130.88 / m ³					
					2,24,843
					T-0146,85717
1000 1000 1000					
S.O.R					① 146,85717
					T-0132,17,145
1000 1000 1000					
					① 1,06,16,065
					T-026,01080
21/07-7					
7/06/2021					27-391
A.E.					
Baragipon					

Continuation