

वरीष ११७५५ (५८) मीजमन्तल पंदोली ११७५५ पद व
अरपारी इरी माला।

Schedule XLV-Form No. 134

(Agreement No. 01 SBD/2022-23)
DIVISION

SUB-DIVISION

Executive Engr
W.D. Works Division
Bamund

(485)

Measurement Book

Pawan Kumar Singh

Block - Belgaon

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT of cost</u>					
① P.W. and Jany. works bench					
manu. & biller do					
T.M.B. page 15					
i) Bench man					
0.65 km of 4015.40/m					2610 =
ii) Retain pillar					
0.65 km of 1845.98/m					1200 =
② clearing and grubbing do					
T.M.B. p - 15-16					
0.26 Hec of 52970.33/m ²					13772 =
③ Excavator for Box Cully do					
T.M.P. p - 16					
15.0 m ² of 7557/m ²					1134 =
④ Construction of embankment do					
1000 m bed. T.M.B. page 23					8648 =
4538 m² of 190.57/m ²					8648.0
⑤ Cost of embankment 100 m bed					
T.M.B. page 23					20715 =
13645 m² of 152.15/m ²					20715.0
⑥ Continuation of Sub grade do do					
all cut gully					
T.M.B. page 16					
1721.70 m ² of 191.76/m ²					33053 =
⑦ P.W. C.S.B. with S/M grade 5					
8+13 do. all cut gully					

Continuation

378732.00

386328.00

378732.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
TMB	Page	16-17			
371.79 m ²	altm 8				
21.30 m ²	itm 10				
393.09 m ² el	3198	28/m ²	1		1257212 =
⑧ PIV	W.B.M S/m 90				
9+14	TMB	Page	17		
129.10 m ²	altm 9				
57.38 m ²	itm 11				
186.48 m ² el	3887.69/m ²	1			724976 =
⑨ PIV	Primer Coat do				
10	TMB	Page	31		
1699.53 m ² el	43.20/m ²	0			73420 =
⑩ PIV	Primer Coat do				
11	TMB	Page	21		
1699.53 m ² el	14.78/m ²	1			25119 =
⑪ PIV	20 mm Primer Coat do				
12	TMB	Page	21		
1699.53 m ² el	216.45/m ²	1			367863 =
⑫ PIV	Coat Cement Paint do				
15	TMB	Page	17		
122.40 m ² el	7435.45/m ²	1			910099 =
⑬ PIV	and fmg KM do				
16+17	M	Stone	do		
	TMB	Page	22		
112 m ² el	2 No el	2297.82/m ²	1		4596 =
⑭ 200 m ² el					
3 No el	594.76				1784 =

Continuation

374330 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) PIV and dry Boundary Pillards					
18					
TM 15 pgs 22					
16 No @ 529.62					8475 =
(15) PIV and dry Trade Bay					
19+20					
+21					
TM 16 - 22					
(i) Gummy Arcule					
6 No of 9803.77					28823 =
(ii) Gummy Angulus					
4 No of 5286.95					21148 =
(iii) Gummy 450m rectangle					
2 No of 4678.39					9357 =
(16) PIV hot applied Thermoplastic					
22					
23					
Grouped in Road marking					
TM 15 pgs 22					
BT Surface					
90.52 m ² of 721.95/m ²					65351 =
C.C. Surface					
40.0 m ² of 721.95/m ²					28878 =
(17) plantation of trees etc					
24					
TM 15 pgs 22					
60.40 of 842.62					50557 =
(18) PIV and dry Bay of mmbey					
22					
TM 15 pgs 17-18					
4 No of 9576.80					38307 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19) E/c enclosure in fcn.					
28 Tmr m	18				
15.66 m ² at 279.07/m ² ft					4371 = 0
20) PIV Ace M-15 in level 6 area					
29 Tmr pay - 18					
2.85 m ² at 6349.05/m ² ft					18095 =
21) PIV Ace M-20 in fcn do					
30 Tmr m	18				
13.87 m ² at 6954.83/m ² ft					96463 =
22) PIV ad fcn Ace H.P. in do					
31 Tmr m	18				
5.0 m at 2612.27/m ² ft					13061 = 0
23) PIV Reentry on Condo					
32 Surface on deck ft					
Tmr m	22				
12.48 m ² at 91.45/m ² ft					1141 = 0
					4127328 41135424 =
					4107308 = 0
					536553 537605 =
Add. GST + LCH 13% -					536553 =
					4663881 = 0
					4673029 = (A)
Add. S/E in this lot					4663881 = 0
Sub. 45.89 m ² at 528.14/m ² ft					2422 = 0
					4107308 = 0
Revised Tmr m	14				85039.0
					67461.0
Total A+B					4731342 = 0
					4731342 = 0

Continuation