

अर्थ :- मम्बई-१६०० अर्थ :-

Schedule XLV-Form No. 134

Name of Road :- Kali Mandir Road to Naya Kandi Path

Executive Engineer

R.M.D. Works Division

Darbhanga-1

DIVISION

Darbhanga

SUB-DIVISION

M.B. No. - 4085

MEASUREMENT BOOK

Name of Craft :- Ashok Kumar Thakur

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st	01	11	11	05	11
N/W - const of Road with					
maintenance work from Kali					
Mondir to Naga Jola Kanai					
under Barbhanga Block					
Lead - MM (75) (SC) 21-22					
Agency - Shri Ashok Kumar					
Thakur, Keshanta Romtol,					
Patol, Vasant, Barbhanga					
Est cost					
Agr - cost					
Agr - MO - 295 BD of 2019-20					
Supplementary Agr - 635 BD of 21-22					
MM 657.					
A.O - Start - 9/3/2019.					
A.O - Comp - 08/03/2020.					
① Prov & fixing of B Marks					
pillars - 11					
01 NO					
② Prov & fixing Reference Mark					
pillars - 11					

4.00 NOS.

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F.					
(3/2) Referring pillars					
V.P-2					
4.11.05 @ 1881.89 -				Rs	7527.56
(4/3) e2 Grubbing Road land					
V.P-2					
0.35 Hect @ 50148.62 -				Rs	17552.02
(5/4) e/w in embankment					
with --- L - 100M ---					
V.P-3					
1800.00 M ³ @ 155.23 -				Rs	279414.00
(6/5) E/w in embankment					
--- L ---					
with dead 100M					
V.P-03					
4200.00 M ³ @ 116.49 -				Rs	489258.00
(7/7) const of G.S.D road					
materials ---					
V.P-4					
636.00 M ³ @ 2327.90 -				Rs	1480544.40
(8/8) const of WBM Grd-II					
materials ---					
V.P-4					
281.25 M ³ @ 2778.28 -				Rs	781391.25
E.D -				Rs	3079099.71

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
B.F.					
(9/12) const of pcc M20 pavement — cell					
V-P-9					
120.00M ³ @ 7056.35 - Rs					846762.00
(10/6) const of subgrade of shoulder — cell					
V-P-9					
573.30M ³ @ 156.97 - Rs					89990.90
(11/49) P/W in excavation for structure — cell					
V-P-4+8					
222.01M ³ @ 240.01 - Rs					53284.62
(12/50) pcc M15 in leveling course — cell					
V-P-5+8					
32.99M ³ @ 5417.24 - Rs					178714.75
(13/51) pcc M15 in foundation — cell					
V-P-5+8					
204.25M ³ @ 6086.06 - Rs					1243120.36
(14/52) pcc M15 in sub-structure — cell					
V-P-5+					
40.87M ³ @ 6310.48 - Rs					257709.32
C.O.					Rs 5748881.65

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.P -					
(15/53) Prov. Weep Holes					
-- cut D					
V.P - 6+8					
158.00 M ³ @ 123.86 - RS					19569.88
(16/54) Prov. Rec M ₂₀₀₀					
s/structure - cut D					
V.P - 6.					
3.84 M ³ @ 6310.48 - RS					24232.24
(17/55) s/f/ placing					
414 SD Barr - cut D					
V.P - 6					
0.07 MT @ 6897583 - RS					4828.31
(18/56) Back filling					
behind Abutment R/W					
-- cut D					
V.P - 7.					
72.00 M ³ @ 391.79 - RS					28208.88
(19/58) Filter media					
-- cut D					
V.P - 6					
28.80 M ³ @ 391.79 - RS					11283.55
(20/61) Prov. Rec M ₂₅ in					
s/structure - cut D					
V.P - 7					
6.48 M ³ @ 7460.93 - RS					48346.83

Continuation

C.O - RS 5825351.34

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.P.					
(2/62) S/E/Placing H/S/D					
B.M. - cell D					
V.P-7					
0.70 MT @ 70017.09 RS					49011.96
22/63. P.W. joint sealing					
compound - cell F					
V.P-					
12.00 RM @ 35.49 - RS					423.88
					5934789.18
deduct 0.05% per					2967.39
per RS					
05/06/23					RS 5931822.00
SE					
					05/06/23
					RE
CRP					
RM					
07/6/23					

Continuation