

Const of Road N.H - 57 TO BHARWARA TO 2A.
Schedule XLV-Form No. 134

MMGSY.

CHEN
Executive Engineer
P. W. D. (A) Division
Darbhanga - 1
DIVISION

Singhwarra

SUB-DIVISION

AG. NO: - 29/5.B.D - 2021 - 2022

AG. Amount Rs: 1.30,50,180 = 00

MEASUREMENT BOOK

1091

RUBY RAJ - DARBHANGA

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>4th & 5th 1511</u>				
H/W - Cart with mnt. of work					
From H452 to Dargah Tola					
Agency - Smt. Ruby Pat.					
Agreement No - 29 SPD/2021-22					
Date of start - 29.06.2021					
Date of completion - 28.6.2022					
	<u>ABSTRACT OF COST</u>				
All measurements are in sq. mtrs					
(1) Setting out - construction of					
Rebera pillar & boundary					
P - (33) = 2 M ²					
C.R. 3979 = 48/cent					R. 7959 =
(2) Continuation of Rebera pillar					
& boundary					
P - (33) = 8 M ²					
C.R. 18322 = 81/cent					R. 14662 =
(3) Clearing and grubbing R/W					
and roadway - T/S					
P - (38) = 0.672 Hae					
C.R. 18322 =					
C.R. 53879 = 81/cent					R. 36,207 =
(4) Excavation for m/o					
work in road - T/S					
P - (35) item No. (15)					
= 225.96 m ²					
C.R. 75 = 61/m ²					R. 17085 =

C.R. 75,91320

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			DP Pr		75,9132m
(5) Cont of embankment work					
meters - 100 m					
P- (45) to (46) = 857.06m ³					
emb @ 4 = 848.79m ³					
@ R 190 = 92/m ³ → R 1,61,627-					
(6) Cont of embankment work					
approx met - 100 m					
P- (45) to (46) = 1999.80m ³					
emb @ 4 = 1980 = 51/m ³					
@ R 154 = 90/m ³ → R 3,05,791-					
(7) Cont of subgrade and					
earthen shoulder - 1000 m					
P- (35) = 1189.39m ³					
@ R 192 = 10/m ³ → R 2,28,482-					
(8) Construction of G.I.B 54 m long					
well graded - Grading material					
P- (35) = 847.51m ³					
@ R 2821 = 02/m ³ R 23,99,326-					
(9) P.V. / L.S / C stone aggregate					
well graded - Grading material					
P- (30) to (39) = 528.84m ³					
@ R 3536 = 51/m ³ → R 18,70,248-					

Continuation c/o R 50,41,387-

Continuation

BLF No 86,30,369-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BLF No 50,41,387-
(14/15) R.C.C. 115 grade concrete					
-- covering per store (1000)					
P-(46) = 3 Nos					
@ Rs 2259/- 85/each					Rs 678020
(15/16) 200 mm store (1000)					
P-(46) = 8 Nos					
C Rs 610/- 66/each					Rs 4885-
(16/17) P.V. / F.F. 44 mm masonry					
infantry sign base					
P-(46) = 3 Nos					
@ Rs 9556/- 79/each					Rs 28,67020
(17/18) P.V. / F.F. of pete. perforation					
-- 600 mm square hole & tank					
P-(46) = 8 Nos					
@ Rs 3627/- 04/each					Rs 29016-
(18/19) 600 mm prob chole					
P-(46) = 6 Nos					
@ Rs 4639/- 32/each					Rs 27,836-
(19/20) P.V. 90 mm					
600 mm x 950 mm Perforated					
P-(47) = 4 Nos					
@ Rs 4535/- 70/each					Rs 18,143-
(20/21) R.C.C. 115 grade concrete					
pillar - TIS					
P-(47) = 20 Nos					
@ Rs 526/- 03/each					Rs 10521-

Continuation

C/No Rs 51,67,238-
87,56,220-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21/22) Planting of trees by the Rao side for one year					
P-(47) =		173 M			
@ Rs 853 = 52/1000 → Rs					1,13,518
(22/23) Rao masonry work for addition of 100 M					
P-(47) to (48) =		389.18 M			
@ Rs 721 = 98/1000 → Rs					2,77,370
(23/24) E/L in excavation for structure - 15					
P-(34) =		182.76 M			
@ Rs 283 = 94/1000 → Rs					52,177
(24/25) P/L B masonry 124 M with concrete base and					
P-(34) =		22.06 M			
@ Rs 496 = 08/1000 → Rs					10,944
(25/26) P/L masonry for plan improvement - P/L 15					
P-(34) =		16.79 M			
@ Rs 5489 = 80/1000 → Rs					92,174
(26/27) H.E. wall in B/L 15 C/L (114) m substitute					
P-(34) =		16.79 M			
@ Rs 5849 = 20/1000 → Rs					94,635

C/L Rs 66,59,779

Continuation

Rs 1,02,48,761

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					DIV - 1,02,98,7612
(27) (28) DIV 90 long Rec side					
17 P3 - 6000 m 224					
P - (34) = 15.00 m					
C R 2678 = 56/m ²					R 4017520
(28) DIV 90 long Rec side					
(29) 14 P3 - 1 x 10000 m					
P - (34) = 37.50 m					
C R 3773 = 206/m ²					R 1414902
(29) plot up with cm 1:4"					
(30) 15 m track - T/S					
P - (35) = 168.62 m ²					
C R 140 = 63/m ²					R 29,158
C R 172 = 92/m ²					
(30) party on corner 4 - two					
(31) Cook - as per T/S					
(47) P - (35) = 168.62 m ²					
C R 140 = 63/m ²					R 23,7132
					Total R 1,04,83,2972
Add G/T - 121					+ R 12,57,9962
Add L-con 1 x 4					R 1,04,833200
Add S.F. - "					
101. R 86,925200					+ R 8,693200
C T/H 101					
Add S.F. -					+ R 1,68,0562
previous Bill					
					Total R 1,20,22,87520

C/O T-6 R 1,20,22,87520

Continuation

Continuation