

BHARATHI TO KORA PANDAY TOLA

NMGSF-SC

Schedule XLV-Form No. 134

MEASUREMENT

Executive Engineer

M. W. D. (W) Division

Darbhanga - 2

DIVISION

14 Oct 1952

Singhwarra

SUB-DIVISION

Measurement Book

SACHIN KUMAR JAIN

No. 872

Continuation
C/O R 8,56,357-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/P R-8,56,357.2			
(6/6) cost of embankment with					
100 m as per 11					
P-(93) -	94	53.67	m ³		
@ R 129 = 85/m				R 13,22,096 =	
(7/7) cost of 14 grade and					
earthen - 1000 m as per 11					
P-(93) -	36	53.00	m ³		
@ R 176 = 86/m				R 6,46,070 =	
(8/8) cost of cut by gravity					
embankment					
P-(93) -	28	08.75	m ³		
@ R 2755 = 55/m				R 77,39,665 =	
(9/9) P/V 1/51C					
11/13 m					
P-(93) -	13	28.02	m ³		
@ R 3490 = 48/m				R 46,70,363 =	
(10/10) P/V 90 apply per cent					
- (85%) - as per 11					
P-(93) + (93) -	12	416.25	m ³		
@ R 42 = 41/m				R 5,26,573 =	
(11/11) P/V 90 apply Tack					
cat - (R 0.4)					
P-(93) -	12	416.25	m ³		
@ R 14 = 41/m				R 7,78,918 =	
C/P R 1,59,40,042 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B1F. R. 1,59,40,042.50
(12/12) PLY 1447 sq 2011-16					
close grade mura					
P-(94) = 12916.25 m ²					
C R. 211.29/m ²					R. 26,23,429.2
(13/13) creek + unimproved					
plan cont creek - 715					
P-(94) = 948.86 m ²					
C R. 6813 = 16/m ²					R. 64,14,735.2
(14/16) R. 15 grade R/center					
— 715					
P-(94) = 6441					
C R. 2267 = 12/each					R. 13603.2
(15/17) R. 200m 8 feet					
P-(95) = 2044					
C R. 597 = 36/each					R. 11947.2
(16/18) PLY + Biry p tykes mura					
in front - 715					
P-(95) = 344					
C R. 9371 = 19/each					R. 28,114.2
(17/19) PLY + Biry p retro-rebiler					
side .. 600m equal to					
P-(95) = 1844					
C R. 3909 = 52/each					R. 70,371.2
(18/20) 600m side creek					
P-(95) = 1644					
C R. 5036 = 48/each					R. 80,584.2
					Cp R. 2,52,32,825.2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/P R 2,52,32,825 =			
(19/24) 600 m x 950 m paddy					
P-(95) = 8 m					
C R 4921 = 12/earl					R 39,369 =
(26/22) Rec 17.5 grade Bandy pillar					
P-(95) = 56 m					
C R 548 = 85/earl					R 30,187 =
(25/23) Road mainly with no application - on 1/2					
P-(95) = 987.00 m ²					
C R 725 = 40/m ²					R 7,20,879 =
(22/24) planting of trees by the road side for one year					
P-(96) = 381 m					
C R 818 = 84/earl					R 3,11,978 =
(23/25) 8/10 excavator for 5 hrs					
P-(96) = 268.942 m ²					
C R 269 = 32/m ²					R 72,431 =
(24/26) Type B Paddy on well complete - Land saved					
P-(96) = 32.202 m ²					
C R 453 = 30/m ²					R 14,599 =
(25/27) PLY concrete proper form 12 cm/s					
P-(96) = 24.339 m ²					
C R 5361 = 54/m ²					R 1,30,499 =

Continuation
C/P R 2,65,57,757-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/P R	2,65,57,	757	m
(26/28) B/W 12 H-4 wall non					
(C110) — T/S					
P-(96) = 229.184m ²					
@ R 5735 = 06/m ² → R 13,19,384					
(27/29) D/W 900 long rec p/r 117					
— 1200mm 4x1					
P-(96) = 37.50m					
@ R 2639 = 39/m → R 98,977					
(28/30) D/W 900 long rec p/r					
1200mm 4x1					
P-(96) = 45.00m					
@ R 3699 = 23/m → R 1,16,6,465					
(29/31) planting work on (110) —					
P-(96) = 325.627m ²					
@ R 167 = 50/m ² → R 54,542					
(30/32) painting on concrete —					
— on per 715					
P-(97) = 325.624m ²					
@ R 128.04/m ² R 41,693 =					
(31/33) B/W 12 excavation —					
— T/S					
P-(97) = 89.04m ²					
@ R 269 = 32/m ² R 23,980 =					

Continuation 40 R 2,82,57,798-

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/A R	2,88,53,	349-00	
(38) (40) Back Bill of material work and sand					
P-(98) =		54.000			
C/R 453-20/m ²					→ R 29,473-
(39) (43) Rec 12 Road, wall & slip					
-- Rec 1125					
P-(98) =		3.7907			
C/R 7012 = 12/m ²					→ R 26,225-
(40) (44) S/P/D HYD bar work					
rebar - TIS					
P-(98) =		0.4107			
C/R 50036 = 12/m ²					→ R 20,515-
(41) (14) Lay Back 2014 layer on prepared - TIS					
vide T.M.B. page (58)					
= 10.00 m ²					
C/R 473-67/m ²					→ R 4,737-00
C/O					→ R 2,89,29,299-00

Continuation

21m2021 gny 6/10/2022 aw20	Nikhil 6/10/23 AE
Certify the construction work has been completed as per sp. of 8/15.	
21m2021 gny 6/10/2022 aw20	Nikhil 6/10/23
CP 4/12/23	