

Wu: — MD ZAFIRUL HOSEIN TO PMSGY KHARKA
DHARAMPUR

Schedule XLV-Form No. 134

(Wend)

জাফিরুল হোসেন প্রিন্সের স্ত্রী — DIVISION

জাফিরুল হোসেন প্রিন্সের স্ত্রী SUB-DIVISION

MEASUREMENT BOOK

No 2735

Agency: — Ramhaba Ray, Muz.

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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	
1/2 - Const of Road					
2/1 work with					
maintenance for mp					
2/2 Road House to					
Pr GSY Kharka					
Dharanpur Lender					
mm GSY is Batcher					
Block					
4/A - Ram Babu - Ras					
Ar - Ghoshaut P.S					
- Simoi Baur					
Minaker, Muzaffarpur					
Agreement No. -					
4/5/2022/2022-23					
Date of Commence					
:- 4/4/22					
Date of Completion					
:- 2-10-22					
Actual date of comp.					
:- work is					
under progress					

Continuation

S. 110 (3/2), clearing and
 grubbing road land
 including curb
 Qty - vide Tm3 p - (2/2)
 — 0.45124
 @ ₹ 52970 = 23/144 — ₹ 23837.00
 S. 110 (4/4), Excavation for
 road way in both
 using manual means
 acc up
 Qty - vide Tm3 p - (2/4)
 — 42.00 m³
 @ ₹ 75 = 57/m³ — ₹ 3134.00
 Continuation

Set up (4/4) Excavation for
road way in back
using manual means
see up

@ 775	= 57	m^3	— 73174.00
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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
SL no (4/1) Cost of work - on 27 m ² material of 6/11 - 1000 m ³ with 1000 m ³ 1000 m ³ Qty - 1000 m ³ P (12/1) - 40.00 m ³					
@ 7150 = 571 m ³ — 7 3623.0					
SL no (6/1) Cost 1000 m ³ - 220.00 m ³					
@ 7150 = 157 m ³ — 7 3343.0					
SL no (7/3) Cost of work grade and concrete shoulder all up Qty - 1000 m ³ P (13/1) - 175.00 m ³					
@ 7191 = 761 m ³ — 7 3358.0					
SL no (8/8) Cost of G.S.D by providing water graded material spreading is uniform layer all up Qty - 1000 m ³ P (14/1) - 220.28 m ³					
@ 72765 = 77 m ³ — 7 609244.0					

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
SL no (34) Pr laying of concrete and compacting of concrete panels at station G-2B and C-1.				
Qty -	wide 7m.3 p. (14/7)			
		112.90 m ³		
@ ₹ 3365 = 08/m ³				₹ 383283.00
SL no (10/12) Const of G-2B by providing well graded material spreading in uniform layer as per.				
Qty -	wide 7m.3 p. (14/7)			
		112.65 m ³		
@ ₹ 2365 = 77/m ³				₹ 2311564.00
SL no (11/4) Pr laying of concrete and compacting of concrete panels at station G-2B and C-1.				
Qty -	wide 5m.3 p. (11/4)			
		84.38 m ³		
@ ₹ 3365 = 08/m ³				₹ 283945.00
SL no (12/2) Pr and finishing of topsoil layer				
Qty -	wide 5m.3 p. (12/2)			
		84.38 m ³		
@ ₹ 3365 = 08/m ³				₹ 283945.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty - wide TMB				P - (5/12)	
		2 m ³			
@ ₹ 536		84/m			₹ 19158.4
SL NO. (13/28)		6/4 is according to structure as complete job.			
Qty - wide TMB				P - (5/12)	
		48.75 m ³			
@ ₹ 279		09/m ³			₹ 13606.4
SL NO (14/25)		Pr p.c.c (M15)			
		(1:2.5:3) as landing			

Course as comp					
Qty - wide TMB				P - 5/14	
		1.80 m ³			
@ ₹ 5928		24/m ³			₹ 10671.00
SL NO (15/23)		S/R/R and placing 134 S/D			
		base as comp			
Qty - wide TMB				P - (5/18)	
		0.912 m ³			
@ ₹ 49864		33/m ³			₹ 45937.00
SL NO (14/21)		Pr p.c.c/R.c.c			
		is sub-structure			
		as ref as/d			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
One side T.M.B.P. - (3/16)					
- 10.50 m ³					
Q 26480218/m ³ - 268092=0					
SLNO (13/22) pr wet hite					
as curd					
One side T.M.B.P. - (3/17)					
- 10 m ³					
Q 2111 = 72/m ³ - 7117500					
total = 7185187=0					
Add 3 % of 2/100 718519=00					
Add 12 % G.S. - 7222225=0					

Add 3/100 - 725543=0					
G/- total = 72128158=					
Less 16.55 % of					
below - 7252210=0					
1/10 total = 71775948=0					

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 (A.E.)

CAP
 19.05.22