

Prasanna Road To Pokhar Bhabha Simon

Schedule XLV-Form No. 134

mnngsy

Executive Engineer
Rural Works Department
Works Division, Jhanyharpur

DIVISION

LAKHNUAR

SUB-DIVISION

3147

MEASUREMENT BOOK

Rangan Kumar Jha.

No. and date of agreement

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
I St and Final Bill					
Name of work - Construction					
of Road and E/D					
Work From P.M.G.S.					
- Y. Road to Pokhar.					
Bhinda Sima under					
M.M.G.S.S. (S.G) under					
Lakhnaray Block.					
Name of Contractor:					
Shree Raman Kumar					

Jha.

Agreement No-08 S.B.D of
2022-23,

Date of Work Start: 18/4/2022

Date of work comp - 17/1/2023

Below - 20.08%

Date of Measurement: 9/10/22

Measurement

- Setting of Pillar boundary
and fixing of moving bench
near pillar 2nd and
G/H of Refuse pillar for
L.M - 03/10/22

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			P 2	P 2	63157-
9. 53 mm to 9.5 mm = 35.11 m ²					P 2179
Op 620 = 62.8 mm					
10. 9.5 mm to 2.36 mm					
Op 514 = 58.8 mm					P 7225
11. 2.36 mm Below					
Op 175280 Per m ³					P 3704 =
					1074 P 295876 =
S. P. - 1070 = 29588 = 50					
Am 11/12/2022					
11/12/2022					
DE					

Abstract of 1075

1. Provision of fixing Bench.

Main & Reference Pillar.

8 As Per 03.0 HOS

(1)

@ P 2546 = 85 (col)

P 76410 W

2. Provision of 20 mm & Groby

The Road Land - 0.1350 Hec

8 As Per 0.1350 Hec

(2)

@ P 52970 = 33 Pw Hec

P 7155 W

3. Pro + cutting

8 As Per 48.375 m³

(3)

Continuation
@ P 75 = 57 Pw m³
P 3656 W

Total 18448 = 00

P 15.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B P B	18472
4. construction of embankment from Road cutting					B 1844
As per		48.375 M ²			
($\frac{4}{9}$)		@ 30 = 0.1 Per M ³			
				B 1452 = 0	
5. construction of embankment					
up to 1000 m lead					
As per		164.54 M ²			
($\frac{10}{18}$)		@ 190.236 Per M ³			
				B 31322 =	
6. construction of S.B. grade and earthen shoulder					
up to 100 m lead					
As per		658.16 M ²			
($\frac{10}{18}$)		@ 154 = 0.7 Per M ³			
				B 1014032 = 0	
7. providing G.S.B. with graded material					
As per		113.69 M ²			
($\frac{10}{18}$)		@ 192 = 0.4 Per M ³			
				B 21833 = 0	
7. providing G.S.B. with graded material					
As per		58.53 M ²			
($\frac{5}{10}$)		@ 3446 = 94 Per M ³			
				B 201749	

Continuation

Total R 3762.07 = 0

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					B.F. 16207-
8. Brandy with Br D					
with all comp 5 th					
As per		109	965	M ³	
(6/11)		4297			= 32 term
					B 472555
9. Brandy p.c.c. Pavement with M30 grade all comp 5 th .					
As per		234	60	M ³	
(6/12)		7827286			Per M ³
					B 183641622
10. Kilometer Stone					
(1) K.M. Stone					
As per		01	0	Flt	
(7/40)		2504			= 82 feet
					B 2505 = 10
(1) 200 M Stone					
As per		02	0	Flt	
(7/40)		651			= 31 feet
					B 1303 = 10
11. Retro Reflecting Traffic Sign Board.					
(1) 600 mm equilateral Triangle					
As per		06	0	Flt	
(7/40)		3497			= 04 feet
					B 20982

Continuation

P.T.O.

1051 B 2709968

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①					
① 900 mm octagon					BFB 2709968 =
As per					02.07.14
① 15					8574 = 32
					17149 =
					B 17149 = 20
① 600 mm x 450 mm					
Rectangular					
As per					02.07.14
① 15					4618 = 76
					92382 =
12 Road Manly with					
Hot Therm of road					
As per					77.40 m ²
① 8					721295 Per m ²
					558792
13 Provide D fixing of					
logos M.M.G.S. & Road					
with citizen information					
and maintenance					
As per					05.07.14
① 8					11014 = 41
					55872 =
H.P. column 600 mm					
14. 2000 mm x 900 mm					
As per					15.660 m ³
① 3					279 = 09
					43712 =

Continuation

Total 2851677

Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
					P.F.B 2851677-
15. Pondy p.c.e.-M 15					
gravel (1:2.5:5) all					
comp 55 (length) 2m 10					
As per		2.8455 M			
$\left(\frac{3}{5}\right)$					286296 = 68 per m ³
					P 17917 = H
16. Pondy p.c.e M20 grad					
In sub-graded all					
comp 55					
As per		15.170 M			
$\left(\frac{3}{6}\right)$					287157 = 20 per m ³

					P 108575 = H
17. Pondy p.c.e N.B.3					
15m in H.P. (length)					
As per		7.5 M			
$\left(\frac{4}{7}\right)$					2569 = 83 per m
					P 19274 = H
18. fainting of parapet					
all comp 55					
As per		12.68 M			
$\left(\frac{7}{13}\right)$					101240 per m
					P 1265 = H
					TOTAL P 2998708 = H

Continuation

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