

W/O- Hridaypur Moun, Road to Hridaypur
Schedule XLV-Form No. 134
Vig Kolluwar Dood's Door

(Gan)

अमीर को विनाय को जिसका सुपर
DIVISION

अमीर को विनाय को अरु जिसका
सुपर (काल)
SUB-DIVISION

MEASUREMENT BOOK

No 2744

Agent :- Mr. Messers Mishra

2nd and final bill

12

Beh. XLV Form No. 184

Particulars	Details of actual measurement				Quantity of area
	No.	L	B	D	
1/4th (one) of Road					
and its width 10m					
from boundary to					
existing main Road					
to the left via					
Kapleshwar Temple					
door under colony					
Agency of Kulkarni					
Chitara					
Dagad Nagar					
Gulabpur Bagli					
Sitaramchi					

Date of Commencement

: 8/3/22

Date of completion

: 7/9/22

Actual date of Comp

: 6/9/22

Agreement no: -

169/SND/2021-22

Attested of Engr

SL NO (1) for and fixing

of Working Bench

Continuation
marked below with

Q 7 52970: 33/120 — 22248.

SL NO (4/4) Ex correction
of road way lots
using manual method
percent

Qty - wide m² p. (6/4)
- 18.00 m³

Wide m³ no (2362) p. (13/9)

$$\begin{array}{r} \text{Continuation} \\ - 3.05 \text{ m}^3 \\ \hline = 21.05 \text{ m}^3 \end{array}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Sqn 21.00 m ³			
Q. 75 = 57/m ³					₹ 1583 = 0
Sqn (5/7) Contd of Rds-					
grade and earthwork					
Shoulder with approved					
material as per					
Qty - vide T.M. 3 p. (7/5)					
		- 755.00 m ³			
		vide m.B.M.O (2362) p. 99 1/2			
		- 205.20 m ³			
		- 960.20 m ³			

Q. 191 = 76/m ³					₹ 184128 =
Sqn (6/8) Contd of					
embankment work					
material obtained from					
borings pits and					
lead - 100 m					
Qty - vide T.M. 3 p. (7/6)					
		- 215.00 m ³			
Q. 152 = 17/m ³					₹ 32712 =
Sqn (7/5) with lead					
(100 m)					
Qty - vide m.B.M.O (2362) p. 98 1/2					
		- 138.37 m ³			

Continuation

Q. 190 = 57/m³ - ₹ 26369 = 0

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
Sl no (1/2) const of G.S.				
by 12000.01. 510.00				
7000.01. 20.00 20.00				
(100.0000). 010. 300.				
Sl no. 1200 7000 P (1/2)				
- 243.90 m ³				
Wid. 1200 2360 - P. 700				
- 4.00 m ³				
- 247.90 m ³				
Wid. 1200 247.86 m ³				
(27 2588.00 m ³ - 76 11462.00				

Sl no (3/8) for 1200 - 5
spread of 1200 const
of 1200 2000 2000
or 1200 2000 2000

Sl no - 1200 7000 P. (3/8)
- 84.38 m³

Wid. 1200 (2362) - P. (9/8)
- 2.00 m³
= 86.38 m³

Wid. 1200 86.06 m³

(27 3150 - 28/000 - 7 27113.00

Sl no (10/13) const of

G. S. R by 1200 7000

Wid. 1200 2000 2000

spread of 1200 7000

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty - wide timber (2 1/2")					
- 28.20 m ³					
Qty. m ³ no (2362) 2 (2 1/2")					
- 3.01 m ³					
= 31.21 m ³					
① ₹ 2522 = 82 m ³ - ₹ 2292 = a					
SL no (11/15) for laying					
spread of sub concrete					
thick aggregate					
or with (10-12)					
Qty - wide timber (8 1/4")					
- 67.50 m ³					
Qty m ³ no 2362 (8-7 1/2")					
- 18.28 m ³					
= 86.38 m ³					
2 m ³ to 86.38 m ³					
② ₹ 3150 = 22 m ³ - ₹ 271113 =					
SL no (12/12) for B/pillar					
Rein including					
all complete					
Qty - wide timber (8 1/4")					
- 20 m ³					
₹ 512 = 72 m ³ - ₹ 10336 =					
SL no (12/23) for set					
fining of typical					
sample simulation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Value from const					
Qty. - vide memo (2361)					
- 2 m ³					
vide memo (2361) P- 92/24					
- 3 m ³					
<u>5 m³</u>					

Q 79476 = 07m - 71380 =

SL NO (1310) const of

42-reinforced p.c.c

prement th over

a proposed fish

base and up

Qty. - vide memo (2362)

P- 95/12

- 183.60 m³

Q 7260 = 76/m³ - 71333075 =

SL NO (1510) for and

obbl up former

coat all up

Qty. - vide memo 2362

P- (96/13)

- 1089.75 m²

Q 740 = 72/m² - 714375 =

SL NO (1611) for and obbl up

jack coat with

bikumen application

Particulars	Details of actual measurement			Remarks
	No.	L	B	
Qty	140	79/100	(2-2-2)	
	-	9	(92/100)	
	-	100	9.75	
Q 132 = 12/100				2 158/100
SL no (11/12) Pa. R.C.C.				
and rolling of stone				
gravelled surface				
Surface - 100 m				
Qty -	140	79/100	2362	
	-	9	(92/100)	
	-	100	9.75	
Q 196 = 36/100				2 213982 = 0
SL no (18/12) Pa. R.C.C.				
115 Km Stone				
Qty -	140	79/100	2362	
	-	9	(92/100)	
	-	2	100	
Q 2297 = 81/100				2 4596 =
SL no (19/12) Pa. R.C.C.				
Stone				
Qty -	140	79/100	2362	
	-	9	(92/100)	
	-	2	100	
Q 594 = 76/100				2 1190 = 0

Particulars	Details of actual measurement				Comments of area
	No	L	B	D	
Sl no (29/15) P. and 1000 ft					
1000 ft. Area 1000					
2000 ft. Area 2000					
(1) 6000 ft. Area 6000					
4000					
21700000					122000
Sl no (29/23) 900 ft. Area 900					
Area - 1000 m ²					
2362 ft (97/15)					
243					
2500000					100000
Sl no (23/20) 6000 ft. Area 6000					
Area - 1000 m ²					
2362 ft (97/20)					
243					
21700000					122000
Sl no (23/22) 900 ft. Area 900					
Area - 1000 m ²					
2362 ft (98/22)					
243					
21700000					122000
Sl no (23/24) 900 ft. Area 900					
Area - 1000 m ²					
2362 ft (98/24)					
243					
21700000					122000

Particulars	Details of actual measurement			Quantity of work
	No.	L	B	D
Sl no (24/23) for and last P by applied 2/1 compound area				
Qty - vide memo 2362				
P - (98/22)				
- 60.00 m ²				
Q 242 = 95/m ² - 213317				
Sl no (25/26) Planting of tree by road side include P area				
Qty - vide memo 2362				
P (98/22)				
- 30 m				
Q 242 = 67/m ² - 25279 = 5				
Sl no (27/28) Excavation for formation of structure area				
Qty - vide memo 2362				
P - (90/21/1)				
- 29.80 m ³				
Q 279 = 09/m ³ - 8317 = 2				
Sl no (27/29) for mix (1:2.5:5) P.C.C. etc				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. m/s - p course all complete					
Qty - vide m/s no (2362)					
P - (91/2)					
- 2.96 m ³					
Q ₹ 5903 = 48/m ³ - ₹ 13434 =					
SL NO (28/30) for cone. for Pileis / Rest towards is open for curing					
Qty - vide m/s no (2362)					
P - (92/3)					
- 30.61 m ³					
Q ₹ 6472 = 12/m ³ - ₹ 19812 =					
SL NO (28/30) for and laying R.C.C. pile m/s of 1000m and all cur					
Qty - vide m/s no (2362)					
P - (92/4)					
- 7.50 m					
Q ₹ 2576 = 16/m - ₹ 19321 =					
SL NO (30/32) Pileis - photo eats is due p all complete					
Qty - vide m/s no (2362)					
P - (92/5)					

Continuation

[illegible]