

LO21 to Bagheri P.K. (Nandaula)

mmmsy (Green)

Schedule XLV-Form No.-134

Ag No. 40583D/19-20

Ag value - Ft. 4932
10% below

DIVISION

Shergarhi (R.D.)

Dohki

SUB-DIVISION

Agency - Gaita Devi

MEASUREMENT BOOK

W.D.No - 1102

dt of work started - 18.10.19

dt of Completion - 17.10.19

Certified that this m/s contain
01 to 10 machine printed pages
This m/s is issued in favour
of AE RWD(W) Sub div Dobhi


Executive Engineer
RWD, Works Division
Sherghati

18/10/19

Sch, XLV-Form No. 134

RWD (W) div. Sherghati DIVISION
Dobhi SUB-DIVISION

Measurement Book 1102

18.10.19

No. 10

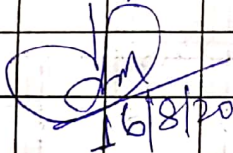
17.10.2020

Name of Officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
3rd on Bill						
Name of work: Construction of Road from 2021 to Bigha per via Nawadhi.						
Name of Agency - ent Geta devi						
Agreement No - 405 BD/19-20						
Date of W/O - 18/10/19						
Date of completion - 17/10/20						
Date of measurement - 15/8/20						
1. Reinforced concrete concrete						
in parapet as per drawing and technical sp in substructure						
Parapet: $2 \times 2.95 \times 0.40 \times 0.35 = 0.83$ $= 1.53m$						
2. Supplying, fitting and placing HYSD bar bar reinforced in Super structure.						
Main bar: 12mm ϕ						
$76 \times 3.17m = 240.92m$						
@ 0.89kg/m $= 214.42kg$						
Dist bar: 10mm ϕ						
$13 \times 6.10m = 79.30m$						
Main top bar: $62 \times 3 = 186.0m$						
Top dist bar: $13 \times 6.10m = 79.30m$						
710.60m.						
@ 0.62kg/m $= 440.57kg$						
Continuation Total: 1654.99kg or 655kg.						

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement.</u>					
(2) Gravel - III					442.41 m ³
(22) Sand					37.03 m ³
(22) Choker					3.37 m ³
					

ABSTRACT OF COST

Name of work:	Construction
of road from 2021 to	
Bigha per ura nadeh,	

1. Construction of B.M.

On nobody vide Page (4)

1.931 km @ Rs. 7629.31/km @ 1.47322

2. Wastewater of ref
then a pillar's and outside

04 subyir de Rafe - (15) - 1931

@ Rs. 5340.02/km Rs. 103122

3. clearing and grubbing
Road Land Quarry waterway

— (15) — 1.35 Hecaxe —

@RS.49739	47/Hecks	67149=
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C. ORS. 192, 193 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R/R/S	92193=
3. Construction of Embankment with Lead-1000m. Quarry vide Rate-(15) 610.88 m ³ @ R.S. 194.12 / m ³ R.S. 1,18,584.					
4. Construction of Embankment with Lead-1000m Quarry vide Rate (15), 4054.11 m ³ @ R.S. 18474 / m ³ R.S. 1947362					
5. Construction of Sub grade and earthen shoulder Quarry vide Rate-(15)					
3580 m ³ @ R.S. 196 / m ³ R.S. 701680=					
6. F/W in excavation foundry of structure Quarry vide Rate-(15) 178.03 m ³ @ R.S. 285.71 / m ³ R.S. 50865=					
7. Provisioning Plain concrete foundry m/c Quarry vide Rate-(15) 17.66 m ³ @ R.S. 4931.37 / m ³ R.S. 86841=					
8. Provisioning Plain concrete in open foundry Quarry vide Rate-(15) 98.40 m ³ @ R.S. 4864.03 / m ³ R.S. 478621=					
				C.S.R.	1723520=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. Paved area R/Rs					1723520=
Plan concrete in					
Substructure quantity					
Width Ref- (16) - 73.57m					
@ RS. 5074.60/m ² RS					373,338=
10. Providing R.C.C					
Cement concrete					
in Substructure					
Quantity width Ref- (16) 3.28m					
Quantity width Ref- (19) 0.83m					
4.11m					
@ RS. 6062.71/m ² RS					24918=
11. Providing and					

Laying R.C.C. pipe					
1000 mm dia. Quantity					
Width Ref- (16) - 22.50m					
@ RS. 4557.93/m RS					102,553=
12. Laying Bedding on					
Well compacted sand					
Quantity width Ref- (16)					
14. 60 m ³ @ RS. 628.83/m ³ RS					9181=0
13. Drilling in to make					
Trenches Quantity width					
Ref- (17) 22.93m					
@ RS. 628.83/m ³ RS					14413=0
14. Construction of G.S.B					
Quantity width Ref- (17) 1140.48m					
@ RS. 1813.08/m ² RS					2067,781=
4305704=					

Continuation

Continuation

A blank sheet of white graph paper with a black grid pattern. The grid consists of 6 columns and 10 rows of squares. The lines are slightly irregular, giving it a hand-drawn appearance. There are some faint horizontal lines visible across the page, possibly from the reverse side or scanning artifacts. A small dark speck is located near the bottom center of the grid.