

MMGSY, To3 to Khabua Tola Purnana By
(sc) Pass to Kesabi

Shedule XLV Form No. 134.

Ag. No:- 61SBD/19-20

Sherghati DIVISION

Dohi SUB-DIVISION

Agency:- Arun Kumar Singh.

Measurement Book

MB no-1134

Certified this MB is contain
01 to 100 Pages Print by Machine
This MB issued to A.E. RWD(W)
Sub div Dobhi


Executive Engineer
RWD, Works Division
Sherghati
(16)
19/12/19

Sch. XLV-Form No. 134

Sherghati DIVISION
Dobhi SUB-DIVISION

Measurement Book

No. 1134

Dt. of work Start:- 17.12.19

Dt. of work Comp:- 16.12.20

Name of officer _____

Date of first entry _____

Date of last entry _____

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 measurements relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>I St. On Al Ball</u>					
* Name of work: Construction of road from Toz to Kohadania Tola (Purna By Pass to Kasabzi)					
Name of Agency - Arun Kumar Singh					
Agreement No. 61530/19-20					
Date of W/O -					

Date of completion -

Date of measurement - 18/3/20

1 (i) Construction of Bench mark -

$$72 \times 2.5 \text{ m} = 1800 \text{ m}$$

$$\text{or } 1.8 \text{ KM} \quad \text{---} \quad 1.8 \text{ KM}$$

(ii) Construction of reference pillars and busies -

$$72 \times 2.5 \text{ m} = 1800 \text{ m}$$

$$\text{or } \text{---} \quad 1.8 \text{ km}$$

2. clearing and grubbing road land - as per specification.

$$40 \times 2.5 \text{ m} \times 7.0 \text{ m} = 7000 \text{ m}^2$$

$$32 \times 2.5 \text{ m} \times 6.5 \text{ m} = 5200 \text{ m}^2$$

$$\text{or } 1.22 \text{ hectare} \quad \text{Continuation } 12,200 \text{ m}^2$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
drawing and technical sp.					
$4 \times 25m \times 3.75 \times 0.160 =$					$60m^3$
$4 \times 25m \times 3.75 \times 0.160 =$					$60m^3$
$4 \times 25m \times 3.75 \times 0.160 =$					$60m^3$
$4 \times 25m \times 3.75 \times 0.160 =$					$60m^3$
$4 \times 25m \times 3.75m \times 0.160 =$					$60m^3$
					$300m^3$

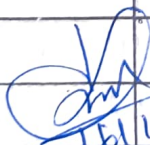

16/11/20
J.E.

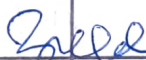

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Material Statement

(i) Sand - $135m^3$

(ii) Chips - $270m^3$


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J.E.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of work</u>					
1 (2) Construction of B.M.					
Qty survey vide Page (10)					
1.80 km @ RS. 7501.24/km RS. 13502.23					
(2) Construction of stone pillars and Burees.					
Quantity vide Page (10)					
1.80 km @ RS. 5111.31/km RS. 9200.23					
2. Clearing and grading road land in quarry					
vide Page (10) - 1.22 Hectare					
@ RS. 49739.47/Hectare RS. 60,682.23					
3. Construction of Subgrade and earthen shoulder					
Qty survey vide Page (10) - 1233.54 m ³					
@ RS. 1758.32/m ³ RS. 2168958.23					
<u>C.D. Works</u>					
E/W in excavation 2)					
found ⁿ of structure					
Qty survey vide Page (11) 167.70 m ³					
@ RS. 285.71/m ³ RS. 47914.23					
5) Construction of granular sub base by P.W.D. along					
Well graded material quantity					
vide Page (10) 1233.54 m ³					
@ RS. 1758.32/m ³ RS. 2168958.23					
Continuation C-OR. 29,37,362					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Provisioning Plain Concrete m10 in trench Quantity vide Page-11 13.23m ³ @ RS. 4839-99/m ³ RS. 63952=				13/12/20	29,37,362
(7) Provisioning Plain con crete m15 in open trench Quantity vide Page-11 83.03m ³ @ RS-4775.36/m ³ RS-396498					
(8) Provisioning Plain con crete m15 in substru cture, Quantity vide Page -11, 65-93m ³ . @ RS. 4985.94/m ³ RS 32,8723=					
(9) Provisioning and laying 100mm dia H.P. NP3 Quantity vide Page -11, 37.50m @ RS. 4526.97/m RS 16976=					
(10) Laying Bedding on Well Compacted Sand Quantity vide Page-12 17.84 m ³ @ RS. 628.83/m ³ RS. 11,218=					
(11) Filling in foundation trenches Quantity vide Page-12, 38.46m ³ @ RS. 628.83/m ³ RS. 24185=					
(12) Provisioning Laying & spreading and Compacting Stone Quicks Grade Continuation III					
					RS. 39,79,613=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
en road			B/PRE		397943
Quantity width of (12), 513.30m					
@ RS. 2705.71/m					RS. 1388841
13. Construction of un reinforced concrete					
crete Pavement on road					
Quantity width of (16)					
300m ³ @ RS. 6754.32/m ³					RS. 1985164
Limit - 293.91m					7353,618
Less 10.1. below					RS. 735,316
					RS. 66,18,302
Less previous Payment					RS. 48,31,609
Limit of Payment					RS. 17,86,693
Amount					Rs 3,21,605/-
16/11/20					16/11/20
J.E.					AC

Continuation