

Agreement No. 22/SBD/2020-21

(10% below)

NH₂

TO NARAYANPUR

(length-0.998km)

NARAD SCHEME

Schedule XLV-Form No. 134

Sherghati

DIVISION

Amas

SUB-DIVISION

1201

02-06-2020

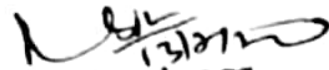
to

01-06-2020

Measurement Book

AGENCY: PRMOD KUMAR, CHERO, WALANDA

certified that this M.B. contains
01 to 100 machine printed pages
this M.B. is ~~filled~~ in favour of
Sri Bhuteshwar Singh A.E. R.W.D
Amas


Executive Engineer
R.W.D (W) Division
Amas
13/07/2020

Sch. XLV - Form No. 134

Shoghat DIVISION
Amas SUB-DIVISION

Measurement Book

No. 1201

Name of officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd or 1st Measurement</u>					
<u>Name of the Stone: Const. of Road from</u>					
<u>N₄ to Narayanpur</u>					
<u>Agreement No: 22/SRD/2020-21</u>					
<u>Agency: Purnod. Kumar</u>					
<u>Tikachero Malanda.</u>					
<u>dt of Comm: 02-05-2020</u>					
<u>dt of Comp: 01-06-2021</u>					
<u>dt of Enq: 10-02-2021, 03-04-21</u>					
<u>— x — x —</u>					
<u>Measurement as below:</u>					
<u>items (2) providing laying spreading</u>					
<u>and Compactly Stone Met-l-arth...</u>					
<u>from 0.0 to 30.0</u>					
	2x1	30.0	3.25	0.075	= 16.87 Cum
	1x1	10.0	3.75	0.075	= 2.81 "
<u>30.0 to 90.0</u>	1x1	20.0	3.25 + 5.0 + 3.25		
			3	x 0.075	= 6.25 "
<u>90.0 to 280.0</u>	6x1	30.0	3.25	0.075	= 50.62 "
	1x1	10.0	3.25	0.075	= 2.81 "
<u>280.0 to 310.0</u>	1x1	30.0	3.25 + 4.10 + 3.25		
			3	x 0.075	= 8.69 "
<u>310.0 to 610.0</u>	1x10	30.0	3.25	0.075	= 84.37 "
<u>610.0 to 635.0</u>	1x1	25.0	3.25 + 4.10 + 3.25		

Continuation 3

$$x 0.075 = 7.24 "$$

$$C.O. = 179.66 Cum$$

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
ABSTRACT OF COST					
Item No (1) Setting out					
Construct of Reference pillars & 1st Ang Box					
Qty vide this H.B page No (8)					
0.998 KM @ Rs 5416.63/KM - Rs 5406.00					
Item No (2) Construct of Reference					
pillars . . .					
Qty vide this H.B page No (8)					
0.998 KM @ Rs 3914.11/KM - Rs 3906.00					
Item No (3) Clay & rubble Road work					
Qty vide this H.B page No (8)					
0.6986 HC @ Rs 49530.51/HC - Rs 34602.00					
Item No (4) Construct of embankment with					
Approved Material @ 100.00 m³					
Qty vide this H.B page No (9)					
419.70 Cum @ Rs 181.87/Cum - Rs 76331.00					
Item No (5) Construct of embankment with					
Approved Material @ 100.00 m³					
Qty vide this H.B page No (9)					
979.30 Cum @ Rs 139.74/Cum - Rs 136847.00					

Continuation

C.O.Rs 257092.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$84 = R_2 257092 \approx$
Item (15) Content of cement concrete sub grade & earth shoulders - - -					
Qty vide the H.B. pyc No (9)					
720.17 Cum @ $R_2 1774.12/\text{Cum}$ - $R_2 1277668$					
1844.16 Cum @ $R_2 183.51/\text{Cum}$ - $R_2 338425 \approx$					
Item (16) Content of granular sub base by manually laid & graded.					
Qty vide the H.B. pyc No (9)					
720.17 Cum @ $R_2 1774.12/\text{Cum}$ - $R_2 1277668 \approx$					
Item (17) Content of manually laid spread & comp. stone ch/curb.					
Qty vide the H.B. pyc No (13) & (14)					
278.07 Cum @ $R_2 266802/\text{Cum}$ - $R_2 741896 \approx$					
Item (18) Content of roller finished cement concrete pavement - - -					
Qty vide the H.B. pyc No (14)					
111.0 Cum @ $R_2 5818.95/\text{Cum}$ - $R_2 645903 \approx$					
Item (19) Driveway of coarse & - - - (B) Cement concrete.					
Qty vide the H.B. pyc No (9)					
2.970 Cum @ $R_2 47055/\text{Cum}$ - $R_2 1398 \approx$					

Continuation

C.O. $R_2 3262382 \approx$

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					6.42 R 3262382 ~
2.4.25 Assembly for existing					
1.21 Cement mortar					
2.4.25 side the H.B. precast (10)					
7.4.25 Cum @ R 340.26/c - R 25264 ~					
1.16 (43) Removing all types of					
Household structure.					
(44) up to 6.00 m deep					
2.4.25 side the H.B. precast (10)					
10.0 Rm @ R 169.11/Rm - R 1691 ~					
1.16 (45) At 6.00 to 7.00 m deep					
2.4.25 side the H.B. precast (10)					
10.0 Rm @ R 228.69/Cum - R 2287 ~					
1.16 (47) For the work in excavation.					
for structure.					
2.4.25 side the H.B. precast (10)					
139.80 Cum @ R 285.12/Cum - R 39867 ~					
1.16 (48) Foundry (Cute for p.km/Reinf)					
(Cement) Cute in open for job.					
2.4.25 side the H.B. precast (10)					
10.84 Cum @ R 4426.39/Cum - R 47982 ~					

Continuation

1.0/18 3379473 ~

C.C.P.
Pati K. H. 15/5/24