

Agreement No. 22/SBD/2020-21

(10% below)

NABAD SCHEME

NH₂ TO NARAYANPUR

(Length-0.998km)

Schedule XLV-Form No. 134

Sherghati

DIVISION

Amra

SUB-DIVISION

1201

02-06-2020

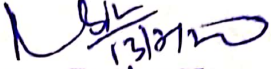
to

01-06-2021

Measurement Book

AGENCY: PRMOD KUMAR, CHERO, WALANDA

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


Executive Engineer
R.W.D (W) Division
Shanghati
12/07/2022

Sch. XLV - Form No. 134

Shanghati DIVISION
Amas SUB-DIVISION

Measurement Book

No. 1201

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>1st R/Measurements</u>					
<u>Name of the work: Const. of Road from</u>					
<u>NH₂ to Harayampur under</u>					
<u>NABAD Scheme.</u>					
<u>Agreement No: 22/SBD/2020-21</u>					
<u>Agency: PRAYOD KUMAR,</u>					
<u>TARA, CHERO, NALANDA</u>					
<u>dt of Comm: - 02-06-2020</u>					
<u>dt of Comp: - 01-06-2021</u>					
<u>dt of enfy: -</u>					
<u>Measurement is below:</u>					
<u>item no (i): Construction of bench Mark & Reference pillars.</u>					
<u>(i) Reference pillars & wing B.M.</u>					
	1x1	0.998m			= 0.998m
				total =	0.998m
<u>(ii) Construction of Reference pillars/Burjs..</u>					
	1x1	0.998m			= 0.998m
				total =	0.998m
<u>Dismantling</u>					
<u>Continuation</u>					
<u>(1) Dismantling of ex. st. & concrete..</u>					
<u>(ii) plain cement cube</u>					
<u>M bed 600mm</u>					
	2x	3.50x1.14x0.15			= 1.197m
	1x	3.50x3.38x0.15			= 1.724m
				total =	2.971cum

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Mahul staland					
(i) Earth				3244.0 Cum	
(ii) Stone Metl				646.0 Cum	
(iii) Stone chips				121.0 Cum	
(iv) Local sand				279.0 Cum.	
(v) Case sand				61.0 Cum	

(1/05/10) mm
J.C.

ABSTRACT OF COST

Item 16(1) Setting out ...

Construct. of Reference wing B.M.

Qty vide this M.B. per 16(1)

0.998 KM @ Rs 5416.63/KM - Rs 5406 =

Item 16(2) Construction of Reference

ps/1/15 - - -

Qty vide this M.B. per 16(1)

0.998 KM @ Rs 3914.11/KM - Rs 3906 =

Item 16(3) Clearing & grubbing Road

Including uprooting Wild - - -

Qty vide this M.B. per 16(2)

0.6986 KM @ Rs 49530.51/KM - Rs 34602 =

Continuation

C.O. Rs 43912 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. = Rs 43912-00
Item 16(12) Construction of embankment					
with Approved Material - (6) rounded.					
Qty vide the M.B. p. 14(3) & (4)					
419.70 cum @ Rs 181.87/cum - Rs 76331-00					
Item 16(13) Construction of embankment					
with Approved Material -					
(6) 100.0 m dard					
Qty vide the M.B. p. 14(4)					
979.30 cum @ Rs 139.74/cum - Rs 136847-00					
Item 16(14) Construction of subgrade					
earth shoulders - - -					
Qty vide the M.B. p. 14(6) & (7)					
1844.18 cum @ Rs 183.51/cum - Rs 338425-00					
Item 16(15) Construction of granular sub base					
by properly well graded -					
Qty vide the M.B. p. 14(7)					
720.17 cum @ Rs 1774.12/cum - Rs 1277668-00					
Item No 139(40) Demolition of ex. st. st.					
drain culvert, bridges (15) cent. rd. & side					
Qty vide the M.B. p. 14(8)					
2.970 470.55 1398-00					
7425 cum @ Rs 340.26/cum - Rs 25264-00					

Continuation

C.O. Rs 1898447-00
18,74,581-00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF = 191898447 =
42) at road Disassembly of existing structures like culverts bridges..					
[B] Cement Mortar..					
Qty vide the M.B price (2)					
74.25 Cum @ Rs 340.26/m					Rs 25264 =
11.16 (43) Removing all types of Hume pipes & strutting - - -					
44) upto 600 mm dia Hume pipe					
Qty vide the M.B price (3)					
10.0 Km @ Rs 169.11/Km					Rs 1691 =
45) at Above 600 mm to ground level.					
Qty vide the M.B price (3)					
10.0 Km @ Rs 228.68/Km					Rs 2287 =
11.16 (47) Earthwork in excavation for structures - - -					
Qty vide the M.B price (2)					
140.31 Cum @ Rs 139.80/Cum					
285.17/Cum					Rs 39867 =
11.16 (48) providing Centre for plain Reinforced concrete in open structure					
Qty vide the M.B price (3)					
542 Cum @ Rs 4426.39/m					Rs 47982 =

10.84

Continuation

C.O.Rs 2015538 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF-M 20/5538-
item (49) Brmichy Cante for plain					
Reinforced Cante in open - - -					
P.C.C M ₁					
Qty vide the M.B plan (4) (5)					
76.51 m ² @ 76.46 Cum @ R ₁ 4333.58/ cum					
					→ R ₁ 331344
					= 0
item (54) plain/Reinforced Cement Cante					
in Substanchs - - P.C.C grade M ₁					
Qty vide the M.B plan (6)					
46.02 Cum @ R ₁ 4575.68/ Cum - R ₁ 207812					
					= 0

item (57) Brmichy Cante for ISI M ₁					
Cement Cante true pke. - -					
[R ₁] 1000 mm dia.					
Qty vide the M.B plan (5)					
22.50 Rm @ R ₁ 3529.3459.28/R ₁ → R ₁					
					77834 = 0
item (72) (C) 600 mm dia.					
Qty vide the M.B plan (5)					
15.0 Rm @ R ₁ 1042.41/Rm - R ₁ 15636 = 0					
item (73) Cante for Cent Cante pke.					
M.P ₃ - - 300 mm dia					
Qty vide the M.B plan (9)					
30.0 Rm @ R ₁ 708.43/Rm - R ₁ 21253 = 0					

Continuation

(C.O.R₁) 2669417 = 0

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