

NOBARD

CONST. OF ROAD FROM MILANJIAN CANAL VIA RAMPUR
AND JANYUNA RIVER TO DHAB. MAHADALIT TOLA
Ravi Rampur

R.M.D. Works

DIVISION

SYERGHATI

R.M.D.

SUB-DIVISION

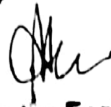
Sheyghati

MEASUREMENT BOOK

1068

01.8.18 to 31.8.19

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favour of A.E. RWD (w) Sub.
div. Shergathi.



Executive Engineer
RWD, Works Division
Sherghati

13.2.19

Sch, XLV-Form No. 134

Sherghati DIVISION

Sherghati SUB-DIVISION

Measurement Book

No. 1088

Name of Officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>3rd on A/C No. 11</u>					
Name of the work: Const of Road					
from Nalanjan Canal to					
via Rampur & Yamuna					
River to DHAB Mahadulit					
tola under NABAD in Gaya					
Dist.					
Agreement No: 12/SBD/2018-19					
Agency: Ravi Ranjan					
Aurangabad					
dt of Comm: 02/08/18					
dt of comp: 31/08/2019					
dt of entry: 16-7-2020, 18-7-2020					
20-7-2020, 05-08-2020					
Measurement as below:					
Item 16(1) Providing & Applying Primer					
Coat with Bitumen Emulsion (SS-1)					
93.70 to 945.0m					
	2x10	30.0	3.75	-	= 2250.0 sqm
	1x8	80.0	3.75	-	= 960.0 "
	1x1	11.30	3.75	-	= 42.37 "
1896.30 to 2200					
	10x1	30.0	3.75	-	= 1125.0 "
	1x1	13.20	3.75	-	= 13.87 "

Continuation

C.O - 4331.24 sqm

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF 105T</u>					
Item No (1)	Setting out pillars.				
	Qty vide this M.B pr. No (16)				
11 No's	@ Rs	1802.81/cash	Rs 19831 = ∞		
Item No (2)	Cleaning & grubbing land.				
	Land				
	Qty vide this M.B pr. No (16)				
1.345 Hc	@ Rs	47856.67/Hc	Rs 64367 = ∞		
Item No (3)	Removing & stacking 600 mm deep.				
	up to 600 mm deep.				
	Qty vide this M.B pr. No (16)				
22.50 Rm	@ Rs	144.16/Rm	Rs 3244 = ∞		
Item No (4)	Cont. of embankment with Approved [A] 1000mm wide				
	Qty vide this M.B pr. No (16)				
	(a) for 1000mm wide				
71820 cum	@ Rs	110.21/cum	Rs 792079 ~		
	(b) for 100.00mm wide				
1296.75 cum	@ Rs	148.15/cum	Rs 26189 ~		
Item No (5)	Cont. of Subgrade				
	Qty vide this M.B pr. No (16)				
3246.69 cum	@ Rs	149.81/cum	Rs 486387 ~		
C.O Rs 1632097 = ∞					
Continuation					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F = R	1632097 =
Item (8) Cost of base granular					
Sub base by primary					
Qty vide this M.B. print (17)					
1514.06 Cum @ R 154195/cu					R 2334605
1491.78					=
Item (9) primary layer spread					
Compacting stone right cr. 11					
16.87 m ² vide this M.B. print (17)					144259
Qty vide this M.B. print (17)					
645.55 Cum @ R 2127.71/cu					R 1405821
662.42					=
Item (10) primary & applying Primer					
Cont with Bitumen Emulsion S.S.					
Qty vide this M.B. print (23)					230216 =
5099.99 Cum @ R 45.16/cu					R 250638 =
5099.99					=
Item (11) providing & laying M.S.					
Surfing					
Qty vide this M.B. print (23)					
5549.99 Cum @ (R 64.12 + M.S. 62)					
5099.99					→ R 675933 =
					62128 =
Item (12) Cost of un Reinforced Plan					
Cement Concrete					
504.00 Qty vide this M.B. print (17)					
152.76					(24) 3565775 =
558.76 Cum @ R 5826.43/cu					R 3252513 =
656.76					=
With 662.0					
Continuation					R 9551407 =
					9826480 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					9.82,6480~
				B.F = R	9.55,1407~
<u>C.D.W.</u> (1) E/W in foundation.					
Qty vide the M.B. p. 16 (18)					
117.7/Cum @ Rs 269.24/Cum - Rs					31692=
(2) Providing G.S. S by well					
Graded - - -					
Qty vide the M.B. p. 16 (18)					
14.51 Cum @ Rs 1141.61/Cum - Rs					16565=
(3) Providing Concrete for plain					
Reinforced Concrete - - -					
Qty vide the M.B. p. 16 (18)					
10.58 Cum @ Rs 4298.20/Cum - Rs					45475=
(4) Providing S/W in C.H. inside					
Structures - - -					
Qty vide the M.B. p. 16 (18)					
106.73 Cum @ Rs 6529.45/Cum - Rs					701691=
(5) Providing & laying 152 mm.					
Cement Concrete pipe with M.B. - -					
Qty vide the M.B. p. 16 (18)					
15.0 Km @ Rs 3322.82/Km - Rs					49893=
<u>R.C.C.</u> (1) E/W in excavation for					
foundation.					
Qty vide the M.B. p. 16 (18)					
209.48 Cum @ Rs 269.24/Cum - Rs					56400=
					10453073=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					13 F.R. / 0455073 ~
17-Nb(1) Primary Cont. for plan...					
Reinforced Cont. Calc...					
Qty include the M.B. per (19)					
22.83 Cum @ Rs 4298.20/cu					- Rs 98128 ~
17-Nb(3) Porcelain Wm in C.M. in					
Foundam. -					
Qty include the M.B. per (19)					
101.19 cu @ Rs 5656.94/cu					- Rs 572426 ~
17-Nb(4) Porcelain Wm in C.M. in Sub					
Structures -					
Qty include the M.B. per (19)					
78.99 cu @ Rs 5656.94/cu					- Rs 444,013 ~
17-Nb(5) Primary R.C.C. Hg in Substr.					
Qty include the M.B. per (19)					
10.86 Cum @ Rs 6229.92/cu					- Rs 67657 ~
17-Nb(6/35) Primary R.C.C. Hg in Substr					
Structures -					
Qty include the M.B. per (19)					
40.95 Cum @ Rs 6229.92/cu					- Rs 255273 ~
17-Nb 7/36 Primary supply of Hg					
1750 Cum.					
Qty include the M.B. per (19)					
5.19 MT @ Rs 55185.05/MT					- Rs 286410 ~

Continuation

C. of Rs 1,21,76,980 ~

C.O. 12452053

11/11/20

Provisionally applying hot
Applied Hermetite to the center - ...

Sch. XLV, Form No. 13

11/11/20

274.0 Details of actual measurement of area
Particulars 11/11/20 11/11/20

No.	L.	B.	D.
			11/11/20

11/11/20 Provisionally applying hot
Provisionally applying hot - ...

11/11/20 Provisionally applying hot
Provisionally applying hot - ...

12 Nos @ Rs 102.56/each - Rs 1231.00

11/11/20 Provisionally applying hot
Provisionally applying hot - ...

11/11/20 Provisionally applying hot
Provisionally applying hot - ...

4 Nos @ Rs 517.28/each - Rs 2071.00

11/11/20 Provisionally applying hot
Provisionally applying hot - ...

ded. 10% below 10% discount (-) 1218028.00
1268306.00

Rs 10962254.00
11414754.00

ded. 10% below 10% discount (-) 98.45, 176.00

Rs 11,17,078.00
15,69,578.00

11/11/20 Provisionally applying hot
Provisionally applying hot - ...

11/11/20 Provisionally applying hot
Provisionally applying hot - ...

11/11/20 Provisionally applying hot
Provisionally applying hot - ...