

Amra Nobi Pol. to Dakhba Dakkinbari

Schedd XLV-100 No 1345

N.M.S.S.Y

100 No 1345

BIHAR P.W.D.

EE. R.W.D. under Arranged

DIVISION

Ac Kshumbha

SUB-DIVISION

WEASOMART BOOK NO 28178

Agency.

Sumit K. Singh

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>3rd and Final Bill</u>					
Name of Work - <u>Construction of Road from</u>					
<u>Arankha Nabinagar Road</u>					
<u>to Dakshinwari Bigha</u>					
Agency - <u>Sumit Kumar Singh</u>					
<u>At - Dani Bigha Aurangabad</u>					
<u>Agreement No - 20/383/2020-21</u>					
<u>Agreement Value - Rs. 2623027</u>					
<u>Date of work start - 08/06/2020</u>					
<u>Date of Completion - 07/03/2021</u>					
<u>Rate - 101. below from</u>					
<u>B.O. & Rate</u>					

<u>Abstract of bill</u>					
① <u>Providing and forming of</u>					
<u>1 - do B.M. from - d. H.I</u>					
<u>Qty vide T.M.B. No 2882</u>					
<u>R.No - 2 = 1 No</u>					
<u>@ 3967 = 08/No - R-3967 =</u>					
② <u>drinking and forming of</u>					
<u>Reference Bill No - d</u>					
<u>Qty vide T.M.B. No 2882</u>					
<u>= 1 No @ 1801 = 00/No - R-1801 =</u>					
③ <u>clay and Goulting</u>					
<u>The road level - d. H.I</u>					
<u>Qty vide T.M.B. No 2882</u>					
<u>= 0.33 hectare</u>					
<u>@ 51133 = 76/Hectare R-16874 =</u>					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
3 (A) Const of embankment width - d - from borrow pit - d - head up to 1000 m					
(2) At grade M.B. Reg. No. (8)					
= 1248.35 m ³					
@ 174 = 94/m ² - R					218386 =
(4) Const of Subgrade and eastern shoulder - d - from borrow pit - head - 1000 m					
At grade T.M.B. Reg. No. (22)					
= 28.78 m ³					
@ 176 = 58/m ² - R					5081 =
(5) Const of Subgrade and eastern shoulder - d - head up to 1000 m					
At grade T.M.B. Reg. No. (4)					
= 67.15 m ³					
@ 141 = 17/m ² - R					9478 =
(6) Const of granular subbase - d - G.B. Reg. No. - d - B.I.					
At grade T.M.B. Reg. No. (17)					
= 177.86 m ³					
@ 2528 = 12/m ² - R					449652 =
(7) Laying laying & binding sand Complete from 1/3 - d - B.I.					
At grade T.M.B. Reg. No. (13)					
= 133.40 m ³					
@ 3597 = 50/m ² - R					479906 =
(8) Const of panel concrete slabs concrete concrete slabs - d - d - d - B.I.					
At grade T.M.B. Reg. No. (28)					
= 28.82 m ³					

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L	B	D	
B.P. 94-60-178.35 M ²					
① 6771 = 58/M ² - B - 1207711 = 20					
① Boundary and framing of					
P.O. M. S. 15 Kilometers					
Stone - d - d - 81					
Qty. of M.B. 2882 kg @ 2 Nbs					
= 2 Nbs					
② 2059 = 27/ No - B - 4118 = 20					
② Boundary and framing of					
200m Stone Boundary					
Qty. of M.B. 2882 kg @ 2 Nbs					
= 2 Nbs					
③ 564 = 88/ No - B - 1129 = 20					
③ Boundary and framing of					
- d - M. M. G. S. Y. Information					
Sign with logo - d - 81					
Qty. of M.B. 2882 kg @ 2 Nbs					
= 2 Nbs					
11 M.B. 2882 kg @ 2 Nbs					
+ Nbs					
④ 9283 = 88/M ² - B - 37135 = 20					
④ Boundary and framing of					
200m - d - Information sign					
1 600mm - d Triangle -					
Qty. of M.B. 2882 kg @ 2 Nbs					
= 2 Nbs					
⑤ 3697 = 20/ No - B - 7394 = 20					
⑤ 800mm x 600mm rectangle					
Qty. of M.B. 2882 kg @ 2 Nbs					
= 2 Nbs					
⑥ 6942 = 08/ No - 13884 = 20					

(15) Foundry and laying of a
Rise plate of 30 mm
as follows - at 241
Qty of T.M.B Rs No 8
= 20 M

@ 890 = 890/m — R 17816 = ∞

Total R 2578118 = ∞

Add Lencas 1-1-2 G.8.T.121 @ R 335155 = ∞

R 2913278 = ∞

At 10-1.2 km from ground @ 2 R. 291327 = ∞

Net R 2621946 = ∞

As 4 min. 10 days @ 2 R. 10,29,000 = ∞

Net R 15,92,946 = ∞

31.12.21
 J.E.

ASP
 31.12.21
 A20

Continuation

Continuation