

NA BARD

3448/1912

below
5.55%

Schedule XLV-Form No. 134

Const of Record From Alivnagar to Buxant Pur.

DIVISION

Agreement-ND-60/5BD/2021-22

Agreement-Value-295,20,730=00.

SUB-DIVISION

Abizyali dlat of Subal:- 2/9/21.

Chief of Subal:- 02/9/22.

MEASUREMENT BOOK

681
02/9/21

for Alivnagar 21/2/21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd on 9/c bill</u>					
Name of work: — Const. of road					
from Alivagar to Basantpur					
Situation: — under Nabard					
Agreement NO: — 605BD/21-22					
Agency: — Granesh Prasad Yadav					
Date of Start: — 2/9/21					
Date of Completion: — 1/9/22					
Date of Entry: — 16/4/22					
— Abstract of Cost —					
Item 1	P2 f of benchmark — etc.				
03 nos.	P-12				
@ 4005.98/each	= 12018.0				
2 P2 f Pillars 04 nos. —					
09 nos	P-12				
@ 1820.87/each	= 16388.0				
3 Clearing & grubbing road					
1.61 Ha	P-12				
@ 51133.76/Ha	= 82325.0				
4. Const. of embankment 1000					
7932.10 Cum	P-12				
@ 185.69/Cum	= 1472912.0				
5 Earthwork in excavation.					
115.12 Cum	P-12				
115.12 Cum	P-12				
@ 269.32/Cum	= 31004.0				
Continuation					
Total Re = 1583643.0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6 PCC M-15 in found ⁿ .					
@ 269.32/Cum					= 31004.0
6 PCC M-15 in found ⁿ .					
8.30 Cum			P-13		
@ 5013.70/Cum					= 41614.0
7 PCC M-20 in found ⁿ .					
33.40 Cum			P-13		
@ 5593.81/Cum					= 186833.0
8 S/F 16 HYSD bar in					
0.16 MT			P-13		
@ 48922.28/t					= 7828.0
9 PCC M-20 in Sub str.					
16.21 Cum			P-13		
@ 5779.43/Cum					= 93684.0
10 Providing weep holes.					
36.0 no.			P-13		
@ 109.96/each					= 3956.0
11 RCC M-25 grade Sub.					
12.49 Cum			P-13		
@ 6355.43/Cum					= 79379.0
12 S/F 16 HYSD bar reinf.					
1.222 t			P-13		
@ 49063.27/t					= 59955.0
13 Back filling behind Abut					
32.98 Cum			P-13		
@ 702.46/Cum					= 23167.0

Continuation

Total Re = 2111063.0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
14 P & L filter media - etc					
22.88 Cum	P-14				
@ 3293.23/Cum					= 75349.0
15 RCC M-30 in S/S - etc					
4.35 Cum	P-14				
@ 6883.66/Cum					= 29944.0
6 S/F/P HYSD bar in S/S					
0.37 t	P-14				
@ 50113.07/t					= 18542.0
Parapet Concr. - etc					
.20 Cum	P-14				
@ 5379.43/Cum					= 6935.0
4.0 m	P-14				
@ 403.09/m					= 1612.0
19 Earth work in excav					
158.34 Cum	P-14				
158.34 Cum	P-23				
316.68 Cum					
@ 269.32/Cum					= 85288.0
20 PCC M-15 in foundn.					
Box 1 x 3.8 x 7.5 x 0.6					
11.78 Cum	P-14				
11.78 Cum	P-23				
23.56 Cum					
@ 5013.70/Cum					= 118123.0
21 PCC M-20 in foundn.					

Continuation

Total Re: 2446856.0

Particulars	Details of actual measurement			Contents of area
	No.	L	B.	D.
49.80 Cum			P-14	
49.80 Cum			P-24	
99.60 Cum				
@ 5593.81/Cum				= 557143.0
2 S/F/P HYSO bar in Sul				
0.232 MT			P-14	
0.232 MT			P-24	
0.464 MT				
@ 48922.28/MT				= 22700.0
3 PCC H-20 in Sub Struc				
3.55 Cum			P-15	
3.55 Cum			P-25	
47.10 Cum				
@ 6355.43/Cum				= 299341.0
24 S/F/P HYSO bar in				
2.241 ton			P-15	
2.241 ton			P-25	
4.482 ton				
@ 49063.27/t				= 219902.0
25 Back Filling behind				
80.72 Cum			P-15	
80.72 Cum			P-25	
160.84 Cum				
@ 702.46 Cum				= 112984.0
26 P32 G/H med.				
34.46 Cum			P-15	

Continuation

Total Re: 3658926.0

3,64,16,55.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
34.46 Cum			P-25		
68.92 Cum					
@ 3293.23/Cum					= 226969.0
27 R.C.C in S/S - etc					
9.39 Cum			P-15		
9.39 Cum			P-26		
18.78 Cum					
@ 6883.66/Cum					= 129275.0
8 SIF/PHYS & bar in main					
0.80 t			P-15		
0.80 t			P-26		
1.60 t					
@ 50113.07/t					= 80181.0
29 Parapet Concrete					
1.82 Cum			P-15		
1.82 Cum			P-26		
3.64 Cum					
@ 5779.43/Cum					= 21037.0
30 Drainage Spout					
4.0 no			P-15		
4.0 no			P-26		
8.0 no					
@ 403.09/each					= 3225.0
31 Earth work in excav.					
247.25 Cum			P-15		

Continuation

4102375

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
32 PCC M-15 in open fou-					
24.54 Cum	P-16				
@ 269.92/Cum					= 66589.0
33 PCC M-20 in open fou-					
74.77 Cum	P-16				
@ 5013.70/Cum					= 123036.0
34 S/P/H YSD barin					
5.975 Cum	P-16				
@ 5593.81/Cum					= 418249.0
35 Cont. of C.S.B. Bar					
303.75 Cum	P-26				
791.25 Cum					
@ 2718.10/Cum					= 2150697.0
36 PCC/ACC in Sub-Struc					
73.54 Cum	P-22				
@ 6355.43/Cum					= 467378.0
37 P&L Filter media etc					
47.78 Cum	P-22				
@ 3293.23/Cum					= 157351.0
38 Back filling behind an					
123.95 Cum	P-27				
@ 702.46/Cum					= 87070.0
39 P&L A.C.C in S/S					
44.69 Cum	P-23				

Continuation

Total Rs: 7910878.0

7893870.0

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	

@ 6883.66/Cum = 307631.0

40 Parapet Construction

5.52 Cum P-23

5779.43/Cum = 31902.0

41 S/F/P HYSD bar in S.

4.70 MT P-22

@ 50113.07/MT = 235531.0

42 Drainage Spout

6.0 no. P-23

@ 403.09/no = 2419.0

1x5x3

43 Earth work in exca

182.98 Cum P-19

44 PCC M-15 in found.

16.08 Cum P-19

@ 5013.70/Cum = 80620.0

45 PCC M-20 in found

68.58 Cum P-19

@ 5593.81/Cum = 383623.0

46 S/F/P HYSD bar in fu

0.37 MT P-19

@ 48922.28/MT = 18101.0

47 PCC M-20 in Subst

55.62 Cum P-20

@ 5779.43/Cum = 321452.0

48 Providing weep holes.

54.0 no P-20

Continuation

9324293.0

Particulars	Details of actual measurements				Contents of area
	No.	L.	B.	D.	
@ 109.96/m					= 5938.0
43 R.C.C. M-25 in Sub-str					
44.10 Cum			P-20		
@ 6355.43/Cum					= 280274.0
50 S/F/P HYSD bar in Sub					
4.13 MT			P-20		
@ 49063.23/MT					= 202631.0
51 Back Filling behind abut.					
120.0 Cum			P-21		
@ 701.46/Cum					= 84295.0
52 P & G filter media etc					
48.43 Cum			P-21		
53 R.C.C. M-30 in S/S etc					
20.25 Cum			P-21		
@ 6883.66/Cum					= 139394.0
54 S/F/P HYSD bar in S/S...					
1.73 MT			P-21		
@ 50113.07/MT					= 50113.0
55 Parapet Construction.					
2.88 Cum			P-21		
@ 5779.43/Cum					= 16645.0
56 Drainage Spout etc					
4.0 no.			P-22		
@ 403.09/no					= 1612.0
57 P2f of Logo Project					
0 nos			P-22		

Continuation

10301269=

Continuation