

3rd on A/C Bill

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Sch. XIV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/let - Corner of road from					
NH-7 Gadliya					
Nasir Sub-tola to					
Ward No-13 padman					
to					
Agency Ajay Kumar mandal					
Greenfield No-190-58-5 MA					
(B) 2021-22					
D/S- 2-3-2022					
D/Complete 1-3-2022					

Record entry					
① Const of G.S.R					
3 G.S.R for BT					
3 x 30m x 4.05m x 20m =					72.9 m ²
					72.9 m ²
② P.V. and Laying					
3 W.P.M G.S.R - 3					
for BT					
10 x 30m x 3.75m x 0.075m =					84.38 m ²
10 x 30m x 3.75m x 0.075m =					84.38 m ²
10 x 30m x 3.75m x 0.075m =					84.38 m ²
10 x 30m x 3.75m x 0.075m =					84.38 m ²
10 x 30m x 3.75m x 0.075m =					84.38 m ²
3 x 30m x 3.75m x 0.075m =					25.31 m ²
					44.7.21 m ²

Continuation
 15.12.22
 58
 10/12/22
 HC

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
195.33 m ³ @ y TMB 12-21					
gt-on (9)					
@ 4180.82 = Rs 816640 =					
(11/15) Cong'n of un-					
reinforced pcc					
pavement thickness					
Mag					
786.10 m ³ @ y TMB 21					
gt-on (10)					
@ 7630.38 = Rs 5998242 =					
(12/27) proc and bring					
of typical analysis					
information Board					
1.0 Nos @ y TMB D-21					
gt-on (11)					
@ 11215.51 = Rs 11216 =					
Rx 14995951 =					
14974181.00					
1946644.00					
1949444.00					
13% Add GST - L. Co RB					
A Rx 16945425 =					
16920825.00					
Add s. Fee					
SUB 16526.95 m ³ @ 34.81 x 10% = 22720 =					
GST 1432.65 m ³ @ 581.03 x 10% = 83250 =					
WBM 642.54 m ³ @ 714.30 x 10% = 45897 =					
PCC 30786.10 m ³ @ 602.90 x 10% = 47394 =					
B					199261 =

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(A+B) total					171200886 = 00 17144686 = 00
Less 0.11% Agr Rs(-)					18832 = 00 18859 = 00
					Rg 17125827 = 00 17101254 = 00
Less poul & payment Rs(-)					14669944 = 00
					Rg 2431310 = 00 2455883 = 00
<i>Drady</i> 15-12-2023 50 <i>Drady</i> 15-12-2023 AE					

UP to date				
material statement				
soil = 6526.95 m ³				
metal 1995.22 m ³				
stone screening 669.95 m ³				
Aggregate 707.49 m ³				
Coarse Sand 353.74 m ³				
<i>Drady</i> 15-12-2023 50				

Continuation