

2nd and Final Bill

Name of Road -	Jatwadiya Mushabir Mukhiya ke chaurak se mil hote Telhara road tak road Nirmam			
Agency -	Shree Bojraang Construction Proprietor Priyanka Kumari			
Agreement No -	02/CMBD/2025-26			
Agreement Value -				
Date of work start -	27/6/25			
Delivery Completion -	26/6/26			
Rate -	0.55/- betw in total estimated cost			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
A's at out of area					
① clay and Grubbing Road Land - d					
Qty in de T.M.B. Reg No ⑤					
= 0.24 Hectare					
② 3248 = 75 Hectare - R					17580 = ∞
② Excavation to road work - d					
(box cutting) - d 45					
Qty in de T.M.B. Reg No ⑤					
= 6.56 M ³					
③ 95 = 92/M ³ - R					630.00
③ Const of sub-grade and					
earthen shoulder - d					
Qty in de T.M.B. Reg No ⑤					
= 183.00 M ³					
④ 2437 = 92/M ³ - R					44639 = ∞
④ Const of granular sub-base					
- d C.S.B. gr. II - d					
Qty in de T.M.B. Reg No ⑤					
= 48.84 M ³					
⑤ 3023 = 75/M ³ - R					147680 = ∞
⑤ Laying of layers & standard compaction					
- d W.M.M. - d 45					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Hydraulic m. & R. No. ⑤					
= 45.07 m ³					
② 438.5200/m ³ - R. 1					97632200
③ Panel concrete Paramit (P. 2) - d					
Plain concrete Paramit (M. 35 grade)					
④ Hydraulic m. & R. No. ⑤					
= 234.53 m ³					
⑤ 8326 = 19 / m ³ - R. 19					52741200
⑥ Finishing Bricks edge balmyrd					
⑦ Hydraulic m. & R. No. ⑤ = 305.00 m ³					
⑧ 482 = 80 / m ² - R. 1					47254200
⑨ Finishing R. cement 15 gms in 1 m ² stone					
from m. Paramit - d					
⑩ Hydraulic m. & R. No. ⑧ = 1.00 No					
⑪ 3077 = 0.6 / Each - R.					3077200
⑫ Finishing R. cement 14.2 gms in 1 m ² stone					
from m. Paramit - d					
⑬ Hydraulic m. & R. No. ⑧ = 2.00 No					
⑭ 817 = 6.8 / Each - R.					1635200
⑮ Finishing gravel from d. MM. G. S. V. 70					
Sign. Band with 680 - d					
⑯ Hydraulic m. & R. No. ⑤ = 3.00 No					
⑰ 11254 = 36 / Each - R.					44937200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑪ Finely R. centering in boundary					
Pillar finely in position - d					
Qty of T.M.B. Pgs ⑧ = 8.00 MB					
② 733 = 38 / Each - R.					5867 = -
⑫ Finely retro-reflective					
600mm square triangular sign Board					
Qty of T.M.B. Pgs ⑧ = 8.00 MB					
③ 4154 = 81 / Each - R.					332382 =
⑬ Finely and finely retro-reflective					
600mm square sign Board					
Qty of T.M.B. Pgs ⑧ = 8.00 MB					
⑭ Finely and finely retro-reflective					
800x600mm rectangular sign Board					
Qty of T.M.B. Pgs ⑨ = 2.00 MB					
④ 7511 = 59 / Each - R.					15023
⑮ Finely and finely retro-reflective					
900mm side octagonal Board - d					
Qty of T.M.B. Pgs ⑨ = 5.00 MB					
⑤ 9500 = 79 / Each - R.					47504 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Limbly Rm + Manly W 22					
hat of pland - do on P. C. S. 22 - do					
Atg. 12.00 Rm 22 (9)					
> 122.00 Rm					
28 902 = 11/12 - R. 1					1005720
(17) Limbly and laly R. 22 R. 22					
dist - 300mm dist 22 R. 22 R. 22					
Atg. 15.00 Rm 22 (9)					
= 15.00 Rm					
28 1018 = 66/Rm - R.					1528020
					R. 2812.12720

Add G. 12.00 R. 22	12.00 R. 22	121 = 00
Add Sag. 22	R. 42130 = 00	
	R. 2882378 = 00	
Add G. 12.00 R. 22	+ R. 518828 = 00	
	R. 3401206 = 00	
Less 0.054. for 22 R. 22	R. 1701 = 00	
	+ R. 3399505 = 00	
Less 22 R. 22	R. 2840807 = 00	
Under 22 R. 22	R. 558698 = 00	
22 R. 22		
03/8/25		
J. C.		