

Agreement no. A.BHISHKEK KUMAR

Abhishkek Kumar
U.E.

Agreement no. 6(SB)/2021-22

Construction of road from
Damonahar PMSR Road to Bickla Tala

Schedule XIV-Form No. 134 Block: Lamapuri

(Reserve U.E.)

R. W. D (w) Janki
MMSR
DIVISION

Laxmi Prasad
SUB-DIVISION

Reserve for unemployed Engineer

MEASUREMENT BOOK

2872

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
M	3rd on A/c Bill				
(Remaining 2nd on A/c Bill)					
Head:	MMGSY (SC)				
Name of work: Construction of road & 40					
ilc Syas maintenance from Doma-					
Mankar pmGSY Road to Bichha loto.					
Agency:	Sr Abhishek Kumar				
At + P.O. P.S. - Malaypur, Jamui					
Agreement NO: 06/SBD/2021-22.					
Date of work order: 30/6/2021.					
Date of Completion: 29/03/2022.					
Date of measurement: 9/01/23					
Date of entry: 9/01/23					
work done					
1/7 Providing & fixing of B.M. & reference					
Pillar do do all job vide THBP-11.					
0.50 km @ Rs 32611.62/km - Rs					16305.81
2/2: Clearing and grubbing of road land					
do do all C. Job vide THBP-11.					
0.17549 @ Rs 51137.38/ha Rs					8949.00
3/4. Construction of embankment with met					
nal 1st 1000 m do do vide THBP-11.					
1382.55 m ³ @ Rs 190.45/m ³ - Rs					2,63,306.75
					1
Total					Rs 2,88,560.56

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B1P R	14,	27,846=0
7/10: Plv 2 applying latex coat with bit emul					
210 R SI do do all c. job vide					THBP-13,
562.50 m ² @ R		14.924 m ²	R		8392=00
10/11: Plv 2 laying M.S.S. with slabs & bit					
S90 do do vide					THBP-13,
562.50 m ² @ R		213.124 m ²	R	1,	19,880=0
11/12: Construction of Un-reinforced P.C.C.					
Pavement in road do do vide					THBP-13
211.60 m ² @ R		6595.42 m ²			
			R	13,95,	590=0
12/13: Plv 2 laying B.E.S. Side of P.C.C.					
do all c. job vide					THBP-13
225.00 m ² @ R		545.04 m ²	R	1,22,	634=0
13/14: Plv 2 laying R.C.C. Conduit 300 mm dia					
do. do all c. job vide					THBP-12
15.00 m @ R		1613.76 m	R	26,	206=00
14/16: Plv R.C.C. KM. Stone as road furnishing					
do do all c. job vide					THBP-17
47 KM Stone vide					THBP-15
2 nos @ R		2018.94 each	R	4037=0	
(11) 200m Post vide					THBP-15
2 Nos @ R		576.93 each	R	1153=0	
Continuation					
			C10 R	31,03,	738=0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/R	31.03	738=00
15/18: Pile fixing of mandatory sign board					
in road do do all C-JOB vide TMBP-					
(i) Triangular 600mm vide P-15/TMB					
2 nos @ R 3423.999 each R					6847=00
(ii) Circular 600mm vide TMBP-15					
1 no @ R 4604.314 each R					4604=00
(iii) Rectangular 800x600mm vide P-16/TMB					
2 nos @ R 6435.196 each R					12,870=00
(iv) Rectangular 600mmx450mm vide TMBP-7-16					
01 no @ R 4483.494 each					
				R	4483=00
6/14: Pile laying road marking on BT surface do do vide TMBP-15					
30.00 m ² @ R 721.91/m ² R					21,657=00
12/25: Road marking on C.C. Pavement do do vide TMBP-15					
70.00 m ² @ R 821.81/m ² R					57,526=00
18/30: Pile fixing lyrical M.M.G.S. tube, logo, board do do all C-JOB.					
3 nos vide P-10/TMB					
2 nos vide TMBP-12					
5 nos @ R 9298.51 each R					46,492=00

C/O R 32,58,217=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.P.	R ₂	32,58,217200	
Add 121 G ST H ₁ R ₂				3,90,98600	
Add 017. L-C H ₁				32,58200	
		R ₂		36,81,78500	
Add S.F.				60,33700	
Less 15.61 below				R ₂ 37,42,12200	
as per Agmt		C/R ₂		5,83,77100	
				5,74,35800	
		R ₂		31,07,42700	
				31,58,35100	
Less already Paid note					
TMB P-18 & 6 det upto					
2nd on A/C P ₂ 11 note TMB					
P. G & 18 det 5/12/22			R ₂	23,23,43800	
CLD			R ₂	8,34,91300	
(88)					
7/10/23					
JE RND					
LQXmpa					
Material statement upto date.					
(i) EFW = 2848.98 m ³				3272.778 m ³	
(ii) S/m el ₂ = 341.24 m ³					
(iii) S/chips = 274.66 m ³					
(iv) S/dent = 145.68 m ³					
(v) Bricks = 14175					
(vi) Sand = 98.60 m ³					
Requirement of Bitumen & Emulsion statement					
(i) Emulsion SSI = 0.4781 MT					
(ii) Emulsion RSI = 0.1547 MT					
(iii) Bitumen S90 = 1.6688 MT					

(88)

7/10/23
JE RND
LQXmpa

Continuation