

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of road from Saurah to Bharanipur under MMBSY (SC)					
Name of Agency - Utkarsh Engcon, India Pvt Ltd, At - Balmiknagar West Champaran					
Agreement no. - 03 SBD/21-22					
Date of work - 12.4.21					
A. date of Completion - 10.4.22					

Measurement

Nil

Abstract of cost

①/① Cost of reference & working bench marks

Qty. vide TMB pn. (34)

2.20 KM @ 6650.30/km 14,631.00

②/② Cost of reference pillar

Qty vide TMB pn. (34)

2.20 KM @ 3859.99/km 8492.00

Continuation

23,123.00
(40)

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	No.	L.	B.	D.	
				B/P =	23,123 ²⁰
(3/3) cleaning & grubbing road land including qty. vide TMB pr (34)					
0.66 hect @ 5297034/m ²					34,960 ²⁰
(4/9) Const of embankment with all material - local up to 100m qty. vide TMB pr (34)					
945.90 m ³ @ 190.87/m ³					179,787 ²⁰
(5/8) Const of Subgrade & center shoulder qty. vide TMB pr (34)					
1603.52 m ³ @ 191.96/m ³					307,491 ²⁰
(6/6) Const of embankment with all local material up to 100m qty. vide TMB pr (35)					
2202.00 m ³ @ 153.78/m ³					339,392 ²⁰
(7/8) Excavation for roadway in soil qty. vide TMB pr (35)					
185.62 m ³ @ 75.57/m ³					14027 ²⁰
(8/8) Laying brick & clay layer via pr (35) 998.25 m ³ @ 448.45/m ³					447,613 ²⁰
				Sub	13,76,393 ²⁰
				Let's	

Continuation

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	No.	L.	B.	D.	
				Diff-	13,76,393 ²⁰
(9) Cont of Gurb with					
(9) Gurb					
Qty vide pr. (35)					
					629.69 m ³ @ 4063.99 m ³ = 25,59,054 ²⁰
(10) plv laying, finished					
(10) wbm Gurb					
Qty vide TMS pr (35)					
					613.02 m ³ @ 4886.21 m ³ = 29,95,344 ²⁰
(11) plv aff. pm Cont					
(11) with bitum (15m)					
Qty vide TMS pr (38)					
					3214.00 m ² @ 43.88 m ² = 14,10,30 ²⁰
(12) plv aff. back					
(12) Cont with (RS-1)					
					3214.00 m ² @ 14.80 m ² = 47,56,720 ²⁰
(13) plv laying & rolling					
(13) close on side mwp					
20 mm					
Qty vide TMS pr (36)					
					3214.00 m ² @ 236.91 m ² = 76,14,29 ²⁰
(14) Cont of 42.00 m ² per					
(14) panel					
Qty vide TMS pr (38)					
					818.62 m ³ @ 8413.17 m ³ = 68,82,189 ²⁰
				Diff =	14,76,800 ²⁰
					14,76,800 ²⁰

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Blk 2 147680062m
(15)					R.C.C. M/s grade m
(16)					ordinary km str
					Qty. rod m. (30)
					03 m ² @ 2733.20/ea = 83382m
(16)					900 M str
(17)					03 m ² @ 5706.49/ea = 63582m
(17)					R.C.C. M/s grade m
(18)					pillar
					Qty. vid. m. (30)
					16 m ² @ 563.81/ea = 90212m
(18)	(18)				plv f two Coats
					includes prime coat
					Qty. rod m. (30)
					29.52 m ² @ 101.40/ea = 29932m
(19)	(20)				plv + aff 02 Coats of
					water band Cent pul
					Qty. vid. T.M. m. (30)
					270 m ² @ 93.20/ea = 251642m
(20)	(21)				plv + aff hot afflu
					thermoplastic Conf
					Qty. vid. T.M. m. (30)
					440 m ² @ 721.85/ea = 317,6582m
(21)	(22)				plv + aff 02 Coats of
					thermoplastic Conf
					Qty. vid. T.M. m. (30)
					03 m ² @ 13233.45/ea = 39,7182m
					21773162m

Continuation

Continuation

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