

1st on A/c bill

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Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work-Const ⁿ of road from Dhaka Chorasahan Path Mahadeva to Khurahiya Kushwaha Tola					
ward no- 18 under MHWSY					
Agency- K.R. And Sons Infra Services Pvt. Ltd.					
Agreement No- 30 SBD of 2020-21					
Agreement value 1,04,063 4/20					
Date of start - 23/11/2020					
Date of completion - 22/11/2021					
Record Entry					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/ Const of Reference work - - by bench mark on pen - vide TMB P 12					
1.28 km @ Rs 10813.26 / km					13841.00
2/ Const of Reference pillar / benchmark - - - - -					
vide TMB P 12					
1.28 km @ Rs 11430.34 / km					14631.00
3/ Clearing and Grubbing soil land - - - - -					
vide TMB P 12					
0.38 H.A. @ Rs 51133.76 / H.A.					19431.00
4/ Const of Embankment with subgrade approved material for 1000 m long - - - - -					
310.48 m ³ vide TMB P 12					
132.42 m ³					
310.48 442.50 m ³ @ Rs 202.52 / m ³					89615.00
5/ Const of Subgrade & earthwork Shoulder with approved material - - - - - - m of the above - - - - -					
vide TMB P 13					
1310.40 m ³					
1386.25 m ³					
1310.40 2696.65 m ³ @ Rs 204.16 / m ³					550548.00
6/ Const of embankment with					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
app. Material for 100m					
land - - - - -					
724.46 m ³					
308.98 m ³					
1033.44					
1033.35					
71					
Expansion of Railway					
in soil (m ³ cut) -					
vide TMB P 12					
63.70 m ³					
81					
Const of G.S.B. in 167					
Pl. well filled					
728.83 m ³					
51.84 m ³					
780.67 m ³					
91					
Pl. cutting + H.M.S.Y					
in cutting sign to -					
vide TMB					
2140					
107					
E/W in expansion to					
land					
47.0 m ³					
44.69 m ³					
91.69 m ³					
111					
Progn. Sand filling in					
land					
4.29 m ³					
0.53 m ³					
4.82 m ³					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/	P1v	Pce 1115 for 10pm			
		Lump levelling			
3.18 m ³		vide T113 P 13			
3.42 m ³			P. 24		
6.30 m ³ @ 1		6257.51 / m ³		1	39422
12/	P1v	Pce 1125 in bnd all			
		compul			
		vide T113 P 13			
53.49 m ³ @ 2		7800.88 / m ³			417269
14/	P1v	back filling below			
		abundant water			
		vide T113 P 14			
28.80 m ³ @ 1		2947.72 / m ³		1	24894
15/	P1v	weap hole in			
		abundant			
		vide T113 P 14			
40 m ³ @ 1		83.1 / m ³		1	3324
16/	S/A P	HYSO Bar in			
		sub structure			
		vide T113 P 14			
3.35 m ³ @ 1		46162.54 / m ³		1	154645
12/	P1v	laying stony and			
		compul WBM 15			
		vide T113 P 18			
312.71 m ³ @ 1		3823.12 / m ³		1	1195528
18/	Const	40.00 in front			
		Pce 1125 gnd in front			

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		vide T113 P 18			
131.40 m ² @	2	2450.06	1/4	1	978938 ~
19/		Plr and applying base			
		cut with emp. 58			—
		vide T113 P 19			
4018.54 m ² @	1	44058	1/4	1	179147 ~
20/		Plr and applying deck			
		cut with emp Rs			—
		vide T113 P 19			
4018.54 m ² @	1	15.16	1/4	1	60921 ~
21/		Plr laying and rolling			
		of prime surface for			
		MSS			— 2
		vide T113 P 19			
4018.54 m ² @	1	225.54	1/4	1	906342 ~
22/		laying of B.E. Soling			
		lay on prepared			—
		vide T113 P 20			
164.25 m ² @	2	672.93	1/4	1	77597 ~
23/		Plr laying 300 mm			
		RCC 413. H.P			— 2
		vide T113 P 20			
30.44 m ² @	1	889.89	1/4	1	26700 ~
24/		Plr and applying 2nd			
		of water proof C.P. coat			—
		vide T113 P 20			
43.80 m ² @	1	99.98	1/4	1	3985 ~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25/	Piv of laying & hot app.				
	Thermoblaste & Mankay				
	vide T-13 P 22				
256 m ² @	735.44 / m ²			1	188273 ~
26/	Piv of laying & decim				
	KM stone by m -				
	vide T-13 P 22				
2110 @ 1.	2526.12 / m ²			1	5052 ~ 0
27/	Piv of laying & decim				
	200m stone				
	vide T-13 P 22				
16 No. @ 1	516.09 / m ²			1	8257 ~
28/	Pointing two end of mch				
	Arche end -				
	vide T-13 P 22				
44.64 m ² @ 1	97.96 / m ²			1	4373 ~ 0
29/24	Piv of laying & decim				
	MHGSY Mankay - end				
	vide T-13 P 23				
2 No. @ 1	11558.94 / m ²			1	23118 ~
30/	Piv of laying & decim				
	high end				
	vide T-13 P 23				
10 No @ 1	3567.96 / m ²			1	35680 ~ 0
31/	Piv of laying & decim				
	450m mch -				
	end				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		vide T-13 P 23			
210 @ 1		4210	49	1/10	8421 ~
32/		Plr and dry 1.900			
		mm side octagon			
		band			
		vide T-13 P 23			
2140 @ 4		8167	34	1/10	16335 ~
33/		Planned line by the			
		and sink			
		vide T-13 P 23			
106 H @ 1		819	292	1/10	86912 ~
34/		Plr and leg 1 boulder			
		apron 1/10			
		vide T-13 P 24			
25.92m ² @ 1		3735	06	1/10	96833 ~
					h. 7918653 ~
Old 4 ST @ 12					950238 ~
Old 1.00 @ 14					79187 ~
Old 4 ST @ 12					97201 ~
					9045279 ~
Per 0.1/1. below					9950 ~
Subendrakr					9035329 ~
25/03/22					3960517 ~
J.E					5074818 ~
					25.3.22
					PE
					27.3.22

Continuation