

Station 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Mixtunsey					
miya ka Dulkamka pge					
to New market					
Name of Agency:- kumar manash					
const ⁿ					
Ag ^t NO --					
Date of start --					
Time of completion --					
Date of entry :- 02/11/2020					
Measurement					
①	providing and fixing of working benchmark pillar				1 NOS
	do - - do as per				
②	providing reference pillars do - do				4 NOS
	as per 9/19				
③	const ⁿ of subgrade				554.4m ²
	8 x 30.6 x 7.70 x 0.30				

Continuation

3rd year Maint. Bill

28

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NIW:- Mir Humayy Miya ke Ghar Dukan ke pas to New Market. Under NOR					
N/Agency:- Karmar Mame Const					
Agg No:-					
Date of commencement					
Date of completion:- 12-5-2020					
Measurement Entry					
① P/V Restoration of road					
Wid 20m du-d.					
	1 X	20m	1.25	0.32	7.5m ²
	2 X	25m	1.25	0.32	18.75m ²
	2 X	30m	1.25	0.32	22.5m ²
	2 X	20 X	1.25	0.32	15m ²
				Qty =	63.75m ²
② P/V marking boundary shud					
du-du-					
	2 X	30m	1.25		75m ²
	2 X	30m	1.25		75m ²
				Qty =	150m ²
③ P/V pote kulwa w/H w/Bm					
over the road 5-99 des.					
	1 X	20m	1.0m		20m ²
	1 X	30m	1.2m		3.6m ²
	1 X	5m	1.0m		5m ²
	1 X	3m	1.0m		3m ²
				Qty =	31.6m ²
④ P/V Repair pitel over bytem					
Sersl du					
	2 X	5.2	1.5m		15.6m ²
	2 X	6m	1.4m		16.8m ²

Continuation

Limit Qty = 31.64m²

32.4m²

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① PIV Replishment of concrete TMD P-28					
Qty = 63.75 m ³ @ R 365.25/m ³ B					23285=00
② PIV making form/plywood TMD P-28					
Qty = 150 m ² @ R 54.16/m ² B					8124=00
③ PIV patch over m.s. with chsy TMD P-28					
Qty = 31.6 m ² @ R 374.87 B					11846=00
④ PIV and laying m.s. over pile ch TMD P-28					
Qty = 31.64 m ² @ R 296.10 B					9369=00
⑤ PIV Patch over m.s. of TMD P-28					
Qty = 30.9 m ² @ R 315.58 B					9751=00
⑥ PIV mantel C/A steel TMD P-28					
Qty = 01 @ 2336.81 B					2337=00
⑦ PIV mantel of Reel 872 or TMD P-28					
Qty = 0.14 @ R 1087.62 B					147=00
⑧ PIV 200 m L km 82					
Qty = 0.16 @ R 576.4 B					93=00
⑨ PIV Reel mantel ch TMD P-28					
Qty = 140 m ² @ 833.5 B					116690=00
Less 10% below					R 181642=00
					R 18164=00
					R 163478=00
(A) 20-11-2023					
75					

Continuation