

Ist 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- Repair & Maintenance of road from Chaya Shergah Chak to Dohpur.					
Agency- Angad Kumar Sinha					
Ag H No- 162/NR/MOD/22-23					
DOW — 16.06.22					
TOC — 15.03.23					
Date of Measurement					
(1)	Cleaning and grubbing road land.				
	$2 \times 280.00 \times 25.00 \times 1.00 = 14000.00$				
					$= 1.40 \text{ Hect}$
(2)	Scarifying the existing bituminous road surface.				
	$20 \times 30.00 \times 1.60 = 960.00 \text{ m}^2$				
	$10 \times 20.00 \times 0.50 = 100.00 \text{ m}^2$				
					1060.00 m^2
					Limit = 1055.63 m

Continuation

2nd and Final Bill

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Sch. XIV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	I	B	D
Name of work - Repair & Paving of road from Ganga Shargadi Charki road to Daulpur.				
Agency - Mangal Kumar Sarda				
Agg No - 162/NR/NOD/22-23				
DOW - 16.06.22				
TOC - 15.03.23				
Date of measurement -				
Further measurement Nil				
<i>(Signature)</i>				

Abstract of Cost

(1/1)	Cleaning and grubbing road land.			
P/10	1.40 Hect			
	@ 53907 = 68			Rs = 75471 = 00
(2/2)	Scamifying the existing existing bituminous.			
P/10	1055.625 M ²			
	@ 15 = 79			Rs = 16668 = 00
(3/3)	Const of Subgrade & another shoulder.			
P/10	3721.20 M ³			
	@ 176 = 70			Rs = 657536 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(34/37) Place for lag with connect mortar (1:4) On brick work					
P/12		232.7242			
	①	137 = 68			$b = 3204 = 00$
(34/37) 600 mm dia pipe.					
P/9		45.00000			
	①	1133 = 95			$b = 51028 = 00$
(35/32) Providing concrete for plain reinforcement Concrete. M15					
P/9		95.5334 ³			
	①	4213 = 99			$b = 402575 = 00$
					$b = 17679910 = 00$
					$b = 2121589 = 00$
Add 12% GST (+)					$b = 176799 = 00$
Add 1% L. Cost (+)					$b = 174546 = 00$
S.F (+)					$b = 20152844 = 00$
Below 6.96% (-)					$b = 1402638 = 00$
					$b = 18750206 = 00$
Less previous bill (-)					$b = 16178574 = 00$
					$b = 2571632 = 00$
Amount R=3.23 JC		Asst 12/12/23		C&P	
				Mkump	
				18/8/23	

Particulars	Details of actual measurement			Contents of area
	No	L	B	
up to date material statement				
(i) Stone mndal	312.09	@	480.64	150000
(ii) L. Sand	208.06	M ³ x	141.85	29513
(iii) Stone mndal	1054.84	M ³ x	480.64	506778
(iv) Stone mndal	305.90	M ³ x	159.97	48935
(v) Stone chips	224.18	M ³ x	604.91	135609
(vi) Stone chips	856	M ³ x	604.91	517803
(vii) Stone chips	498.10	M ³ x	604.91	301308
(viii) Sand	249.05	M ³ x	175.80	43783
(ix) Sand	2.19	M ³ x	175.80	385
(x) Sand	5.86	M ³ x	175.80	1036
(xi) Brick	4380	Nos		21754
(xii) E/W	372	M ³		129528
(xiii) E/W	268.00	M ³		9330
(xiv) Stone chips	85.97	M ³		52004
(xv) Sand	42.98	M ³		7556
				1955729
				S. fee @ 10% = 195573
				195573
				188684
				6889
				S. fee = 7009
(xvi) Tack coat	2.28	MT		
Tack coat	4.98	MT		
Prime coat	5.32	MT		
MSS 90	15.75	MT		
SPBC 90	66.96	MT		