

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.	
		1st on A/C Bill.			
		ABSTRACT OF COST.			
Name of work—	Construction of road Raghunathpur				
	Dhuniyatala near to Bickrai				
	Tola under Majungai block				
	in Sitawashi dist under MMGSY.				
Agency—	Sri Rajin Kumar Singh				
Agreement NO—	HO-1055B/2020-21				
At of start—	8.12.2020.				
At of Completion—	7.12.2021				
	1/1. Putting & fixing of working benchmarks				
1.0 km	PMB		P-2		
	CR 4111=24/KM — B			4111=∞.	
	2/2. Putting & fixing of reference Pillars etc.				
1.0 km.	MB		P-2		
	CR 1898=35/KM — B			1898=∞.	
	3/3. clearing & grubbing of road band etc.				
0.73 Hect. MB			P-1		
	CR 51133=76/Hect — B			37328=∞	
				B 43337=∞	

Continuation

	9/8 Constructing C&B by well matched etc.		
309.67M 479.77M	MB	P-6.	
	@ R 2717 = 39/M ³	B	841494 = ∞ 1303722 = ∞
	7/4 Excavating for roadway in box cutting etc.		
63M ³	MB	P-5	
	@ R 74 = 16/M ³	B	4672 = ∞.
	8/27 Paving & fixing 2/4 MM GSY base etc.		
140.	M13	P-3.	
	@ R 10982 = 75/Exc W	B	10982 = ∞
			R + 900942 = ∞
			R 1463171 = ∞

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			101 f-B	4	3337=00
	4/5.	Constructing of sub bed			
	With approved method etc.				
	1000 M lead				
232 M ³	MB		P-7		
	CR	175=22/M ³		B	40651=00
	5/6.	Constructing of sub bed			
	With approved method etc.				
	1000 M lead				
432 M ³	MB		P-7		
	CR	138=44/M ³		B	59806=00

	6/8	Constructing of CRB			
		by well made etc.			
309.67 M ³ 479.77 M ³	MB		P-6.		
	CR	2717 = 39/M ³		B	841494 = 00 1303722 = 00
	7/4	Excavating for			
		roadway in box cutting etc.			
63 M ³	MB		P-5		
	CR	74 = 16/M ³		B	4672 = 00.
	8/27	Paving & fixing			
		2 MM GSV base etc.			
IND.	MB		P-3.		
	CR	10982 = 75/Each		B	10982 = 00
					R+500942 = 00
					R1463171 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		10/1	—	Re 1000000	1462171 = ∞
		9/28	Posthumerk in excludit		
		fast strichs etc.			
31.32 M ³	MB		P-4		
		CR 269 = 32/M ³	—	Re 8435 = ∞	
		10/29	Produkt M15		
		Concreto in fahnde			
5.68 M ³	MB		P-4		
		CR 5871 = 47/M ³	—	Re 33350 = ∞	
		11/30	Produkt M20		
		Concreto in fahnde			
		—	all Duplitz geb.		
27.72 M ³	MB		P-5		
		CR 6453 = 42/M ³	—	Re 178889 = ∞	
		12/31	Produkt 2 legung		
		RCC MP, H.P. e.L.			
15 M.	MB		P-4.		
		CR 2577 = 46/M	—	Re 38662 = ∞	
		13/33	Erthruerk in		
		excludit in fahnde			
59.62 M ³	MB		P-2		
		CR 269 = 32/M ³	—	Re 16051 = ∞	
		14/34	Produkt M15 Concreto		
		in fahnde			
5.90 M ³	MB		P-2		
		CR 5871 = 47/M ³	—	Re 34642 = ∞	

Continuation

 Re 1310972 = ∞
 Re 1773200 = ∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F	—	R	$10972 = \infty$
	15/35	Prising Mco			$1773200 = \infty$
		Concrete in form etc.			
61.20M	MB	P-3			
		CR 6453 = 42/M	—	R	$394949 = \infty$
	16/36	Prising RCC HP,			
		H.P. etc			
15M.	MB	P-2			
		CR 3598 = 31/M	—	R	$53975 = \infty$
	H/	—	—	R	$1759896 = \infty$
		Add 1% L.C.C. (+) R			$17599 = \infty$
		Add 12% G.S.T. (+) R			$211188 = \infty$
		Add 1% Surcharge (+) R			$16170 = \infty$
				R	$2004853 = \infty$
	Ln	G.I.I %	—	R	$122497 = \infty$
				R	$1882356 = \infty$
<u>Material Short.</u>					
					3
1. S. Aggregates - 40MM - 6M				R	$2646 = \infty$
CR 441 = 08/M ²					
2. S. Aggregates - 20MM - 3M ³				R	$1652 = \infty$
CR 550 = 85/M ³					
3. S. Aggregates - 10MM - 1M ³				R	$614 = \infty$
CR 614 = 17/M ³					
4. S. Aggregates - 53MM - 130M ³				R	$59569 = \infty$
CR 458 = 22/M ³					
5. S. Aggregates - 26.5MM - 16M ³				R	$83460 = \infty$
CR 499 = 76/M ³					
6. Sand - 74M ³				R	$13760 = \infty$
CR 185 = 94/M ³					
				R	$161701 = \infty$
Continuation					
					$2222124 = \infty$

Continuation