

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 in A/c Bill				
Name of work	Construction of road				
from LP school to	Borika Yojna road				
(House of	Raj Kumar Sardar)				
Head —	mm GSY (Group)				
Agency —	Alok Kumar Singh				
Agreement No —					
Date of Commence —	25/01/2022				
Date of Completion —	24/01/2023				
	<u>Record entry</u>				
1) Providing and fixing					
working benchmark/Reference					
Pillar — all complete 006					
i) working benchmark pillar					1 No
ii) Reference Pillar					3 No
2) Clearing and grubbing road					
Land — all complete 006					
	14	15.00	4.00	W =	60.00 m ²
	54	30.00	7.00	W =	1050.00 m ²
	114	30.00	7.00	W =	2310.00 m ²
	14	15.00	7.00	W =	105.00 m ²
	64	30.00	5.00	W =	900.00 m ²
	14	30.00	4.50	W =	135.00 m ²
	14	4.50	4.50	W =	20.25 m ²

4580.25 m²

Continuation = 0.458 Hec

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1) Boundary and primary working benchmark and reference pillars - all complete job					
Working benchmark pillars					
Qty vide TMB Page 1 = 1 No					
Reference pillar					
Qty vide TMB Page 1 = 3 No					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BTP	61373.10
⑥ Construction of embankment with 10 m level — all complete job					
Qty wide TMB Page 8 = 842.90 m ³					
@ 1143.30/m ³ = R					120788.10
⑦ Construction of Subgrade and earthen shoulder — all complete job					
Qty wide TMB Page 14 = 1092.00 m ³					
@ 192.10/m ³ = R					209773.10
⑧ Construction of GSB Grading I — all complete job					
Qty wide TMB Page 25 = 423.21 m ³					
@ 3547.02/m ³ = R					1501134.10
⑨ Dismantling of PCC — all complete job					
Qty wide TMB Page 2 = 2.01 m ³					
@ 503.88/m ³ = R					1013.10
⑩ Dismantling of R.C. work — all complete job					
Qty wide TMB Page 2 = 6.72 m ³					
@ 1145.64/m ³ = R					7699.10
⑪ Dismantling of B/W — all complete job					
Qty wide TMB Page 2 = 104.94 m ³					
@ 237.67/m ³ = R					24941.10

COR 1923721.10

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.P. 1	1923721.00
(12) Removal of 60 mm to 90 mm dia Hume Pipe — all complete OB					
Qty vide TMB page 2 = 5.00 m					
				184.27/m	184.27
				249.17/m	1246.00
				Box culvert	
(13) Earth work in excavation for foundation — all complete OB					
Qty vide TMB page 3 = 111.78 m ³					
vide TMB page 9 = 111.78 m ³					120131.00
vide TMB page 14 = 111.78 m ³					
vide TMB page 20 = 111.78 m ³					
				447.12 m ³	
				446.84 m³	
				283.94/m ³	126876.00
(14) Providing PCC M15 in foundation — all complete OB					
Qty vide TMB page 3 = 7.92 m ³					
vide TMB page 9 = 7.92 m ³					
vide TMB page 14 = 7.92 m ³					
vide TMB page 20 = 7.92 m ³					
				31.68 m ³	
				6060.09/m ³	11984.00
(15) Providing PCC/RCC M20 in foundation — all complete OB					
Qty vide TMB page 4 = 33.45 m ³					
				33.45 m ³	
					2243827.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BT R		22.43827-w
		60	33.45 m ³		
vide TMB page 10 =		33.4	5 m ³		
vide TMB page 16 =		33.4	5 m ³		
vide TMB page 21 =		33.4	5 m ³		
			133.80 m ³		
limit	133	160	m ³		
CA 6610.10/m ³				-A	883109-w
(16) S/F and R/W by H/S D bar					
reinforcement in foundation					
- - - all complete job					
Qty vide TMB page 9 =		0.16	MT		
vide TMB page 14 =		0.16	MT		
vide TMB page 20 =		0.16	MT		
vide TMB page 3 =		0.16	MT		
			0.64	MT	
CA 48671.73/MT				-A	31150-w
(17) Boundary pcc/rcc m 20 in					
sub structure - - - all					
complete job					
Qty vide TMB page 5 =		17.87	m ³		
vide TMB page 11 =		17.87	m ³		
vide TMB page 17 =		17.87	m ³		
vide TMB page 22 =		17.87	m ³		
			71.48 m ³		
CA 6806.58/m ³				-A	48653-w
					CA 3644620-w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BFA	3644620.00
⑮ Provisionary weep holes					
all complete OOB					
Qty wide TMB Page 5 =	36	No			
wide TMB page 11 =	36	No			
wide TMB page 17 =	36	No			
wide TMB page 22 =	36	No			
			144	No	
ca 112.60 each					16214.00
⑯ Provisionary Rec m25 in sub structure					
all complete OOB					
Qty wide TMB page 5 =	8.385	m ³			
wide TMB page 6 =	1.635	m ³			
wide TMB page 11 =	8.385	m ³			
wide TMB page 12 =	1.635	m ³			
wide TMB page 17 =	8.385	m ³			
wide TMB page 18 =	1.635	m ³			
wide TMB page 22 =	8.385	m ³			
wide TMB page 23 =	1.635	m ³			
			40.08	m ³	
ca 7395.59/m ³					296415.00
⑰ S/F and Plinth Hysd bar reinforcement in sub structure					
all complete OOB					
Qty wide TMB Page 4 =	909.52	Kg			
wide TMB page 5 =	86.41	Kg			
			995.93	Kg	

ca 3957249.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				35.4	3957249m
			995	193K	
wide TMB Page 10 =		909	52K		
wide TMB Page 11 =		86	41K		
wide TMB Page 16 =		909	52K		
wide TMB Page 17 =		86	41K		
wide TMB Page 21 =		909	52K		
wide TMB Page 22 =		86	41K		
			398	3.72K	
			3.98	4 MT	
@ 48820.28/MT =					1945000
(21) Back biller behind abundant and return water					

- all complete 003					
wide TMB Page 7 =		34	18m ³		
wide TMB Page 13 =		34	18m ³		
wide TMB Page 19 =		34	18m ³		
wide TMB Page 24 =		34	18m ³		
			136.72m ³		
@ 758.87/m ³ =					103753.1
(22) providing and laying filter					
Medium - all complete 006					
wide TMB Page 7 =		19.81	m ³		
wide TMB Page 13 =		19.81	m ³		
wide TMB Page 19 =		19.81	m ³		
wide TMB Page 24 =		19.81	m ³		
			79.24m ³		
@ 3568.98/m ³ =					282806.1

to 4538308.1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF of	4538308.10
(23) Provisionary Rec M30 in					
Super Structure -				all	
Complete job					
Qty wide MB Page 6				= 4.38 m ³	
wide MB page		12		= 4.38 m ³	
wide MB page		18		= 4.38 m ³	
wide MB page		23		= 4.38 m ³	
				17.52 m ³	
				@ 7947.52/m ³ -	139241.10
(24) S/F and Placing H/S in					
reinforcement in Super					
Structure -				all complete job	
Qty wide MB Page 6				= 0.380 MT	
wide MB Page 12				= 0.380 MT	
wide MB Page 18				= 0.380 MT	
wide MB page 23				= 0.380 MT	
				1.520 MT	
				@ 49916.39/MT -	75873.00
(25) Provisionary Rec/Rec M20 in					
Parapet -				all complete job	
Qty wide MB Page 7				= 3.37 m ³	
wide MB page		13		= 3.37 m ³	
wide MB page		19		= 3.37 m ³	
wide MB page		24		= 0.57 m ³	
				10.68 m ³	
				@ 6806.58/m ³ -	72694.10
					Co 4826116.10

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				RT PS	4826116.10
Add last 0.12 Y.				= (+) R	579124.10
Add last 0.1 Y.				= (+) R	48261.10
Add S. Fee				(+) R	49370.10
				R	5502881.10
Less Below rate 0.16 50% R					
Per Agreement				= (-) R	907975.10
				R	4594906.10
<u>23/9/23</u> JB					
				<u>23/09/23</u> AE	
23/9/23					

Material Statement

- ① Earth — 2065.17 m³
- ② Steel metal — 450.60 m³
- ③ Steel W.B. — 271.54 m³
- ④ Screwy — 00 m³
- ⑤ Coarse sand — 290.66 m³
- ⑥ Local Sand — 164.00 m³

23/9/23
JB

23/09/23
AE