

IST on A/C Bill

1

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 - Avadh Kishore Baitha ke Cihar to via Harendra Prasad ke Gher to MH 28 Bathana via Harendra Prasad ke Cihar to MH-28 Bathana.					
Name of Agency - M/s Shivam-Kumar					
Address - Chota Bariyarpur, Post - Motihari, P.S. - Chatauni Dist - East Champaran.					
Name of Scheme - MMAS (ANSEH) - MBD-BRRP2-16, Chakla.					
Agg NO - 02 SRD/2024-2025					
Agg value - 8734912 = 00					
Const cost - 7944940 = 00					
Maint cost - 78997.2 = 00					
Date of start - 13-03-2025					
Date of Completion - 12-03-2025					
Record Entry					
(1) Providing & Fixing working B.M./Ref Pillar					
(a) B.M. = 2 Nos					
(b) Ref Pillar = 4 Nos					


 20/04/25
 B

Continuation

20/04/25
 J.E

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Providing, Laying & Compacting WBM Gr III					
$1 \times 10 \times (4.10 + 3.75) \times 0.075 = 2.94 \text{ m}^3$					
$1 \times 30 \times 3.75 \times 0.075 = 8.44 \text{ m}^3$					
$2 \times 30 \times 3.75 \times 0.075 = 16.88 \text{ m}^3$					
$3 \times 30 \times 3.75 \times 0.075 = 25.31 \text{ m}^3$					
$2 \times 30 \times 3.75 \times 0.075 = 16.88 \text{ m}^3$					
$1 \times 30 \times 3.75 \times 0.075 = 8.44 \text{ m}^3$					
					78.89 m ³
					

Abstract of cost					
1/1) Providing & fixing Working B.M/Ref Pillar					
④ B.M					
Q V T M D, P-1 (19)					
					= 2 m ³
@ 4452 = 29/14					Rs - 8904 = ∞
⑤ Ref Pillar					
Q V T M D, P-1 (16)					
					= 4 m ³
@ 2076 = 68/14					Rs - 8306 = ∞
2/2) Clearing & grubbing road land					

B.F - 17210 = ∞

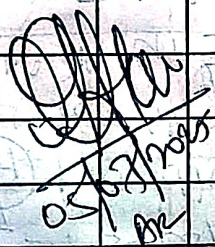
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q V T M B, P-2 (2)					
				$= 0.8244$	
@ 72891 = 00/42, Rs-59770 = 00					
(3/3) Box cutting be					
Side of BES					
Q V T M B, P-2 (3,9.6)					
				$= 54.48 \text{ m}^2$	
@ 95 = 96/m ³ , Rs-5225 = 00					
(4/4) Const of Embankment					
with material obtained					
by box cutting					
Q V T M B, P-3 (4)					
				$= 32.67 \text{ m}^3$	
@ 75 = 25/m ³ , Rs-2458 = 00					
(5/6) Const of embankment					
with 1000 m lead					
Q V T M B, P-3 (5a)					
				$= 172.44 \text{ m}^3$	
@ 240 = 84/m ³ , Rs-41479 = 00					
(6/5) Const of embankment					
with 100 m lead					
Q V T M B, P-3 (5b)					
				$= 533.47 \text{ m}^3$	
@ 183 = 65/m ³ , Rs-97972 = 00					
(7/7) Const of subgrade					
& Earthen shoulder					

B.F - 224114 = 00
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q V T M B, P-3 (1)					
					= 612.90 m ²
@ 243 = 8¢/m ²					Rs-149415.00
7/8) Cost of C&B I with well graded material					
Q V T M B, P-4 (2)					
					= 162.00 m ²
					= 215.90 m ²
Q V T M B, P-5 (4)					
					= 16.05 m ²
Q V T M B, P-6 (2)					
					= 227.40 m ²
Total					= 459.35 m ²
@ 2995 = 08¢/m ²					Rs-437579.00
9/1) Providing, laying spreading & compacting WBM Gr III					
Q V T M B, P-5 (3)					
					= 112.52 m ²
Q V T M B, P-6 (1)					
					= 48.95 m ²
Q V T M B, P-7 (3)					
					= 78.89 m ²
Total					= 240.36 m ²
@ 5172 = 25¢/m ²					Rs-1243197.00

B.F 2992526.00
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.F.		RS	2992526	200
Add 1% L.C. (H)			RS	29925	200
Add 18% GST (H)			RS	538655	200
Add Screening			RS	71385	200
			RS	3632491	200
Less 190.79 below			RS	718890	200
			RS	2913621	200
					

Material statement					
① E/W	-	1318.81	m ³		
② Metal	-	518.73	m ³		
③ Screening	-	168.84	m ³		
④ Sand	-	166.75	m ³		
