

IS 400 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.	
N/W - Consto? Lead Bom.					
Khankh chowk to					
Purani Mehsi					
Agency - M/s dhirendra					
Consto? Pvt. Ltd.					
Agg do - 01 STD/2020-2021					
date of start work - 28/05/2020					
date of completion (as per agreement)					
				- 27/05/2021	
Measurement					
① P/W 4 fixing of MMR					
sign. lead					
= 04 NOP					
② Consto of Benchmark					
4 reference pillar					
(1) Consto of work					
bench work					
= 0.370 km					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 600 x 450 m rectangular					
= 0.27 ac.					
(18) Laying brick Salip & Subgrade					
CC Row/orthh - 2 x 370.00 x 250 mm					= 185.00 m ³
(19) P/V P.C. (4-11) Pavement					
2 x 30.00 x 3.25 x .160 =					36.00 m ³
1 x 15.00 x 3.15 x .160 =					9.00 m ³
1 x 15.00 x 3.15 x .160 =					2.91 m ³
1 x 15.00 x 3.15 x .160 =					47.91 m ³
Total					
02/05/2021					

As per back of work

(1) P/V 4/11/1000 Kingsy					
Sign Bow					
Qty side T and P - 1(1)					
= 0.4 No					
0.11337 = 21 each - 1 45349 =					
(2) Const of Bench mark					
4 reference poles					
Qty side T and P - 1(2)					
(1) Const of warning bench mark					
= 0.370 km					
0.119883 = 90/km - 1 3657 =					

Continuation

11 49008 = w

Particulars	Details of actual measurement				Contents of area
	No.	A.	B.	D.	
(1) Const of defence pillar & barbed					
Qty side T m & P - 2(1)					
= 0.370 m					
• B 9532 = 90/km - B 3527 = w					
(2) Clearing & grubbing					
• 80 m					
Qty side T m & P - 2(3)					
= 0.07 H					
• B 43496 = 70/Ha - B 3465 = w					
(3) Const of Bombardment					
with Lw up to 1000 m					
Qty side T m & P - 2(4)					
= 190.95 m					
• B 174 = 82/m ² - B 33384 = w					
(4) Const of sub grade 4					
earthwork shoulder					
Qty side T m & P - 2(5)					
= 195.50 m					
• B 1376 = 40/w - B 34500 = w					
(5) Const of 6 sub 9 10 m					
with Lw up to 1000 m					
Qty side T m & P - 2(6)					
= 475.55 m					
• B 137 = 61/w - B 62203 = w					
186085 = w					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Excavation in 20 wing					
10' 20' 20'					
Qty m ³ T m ³ P-					4(7)
= 27.75 m ³					
⑧ 2.4 = 10/m ³ - 132056 =					
⑧ Const of 5 s b with					
90-T					
Qty m ³ T m ³ P-					4(8)
= 37.23 m ³					
⑨ 2664 = 22/m ³ - 1399189 =					
⑨ 1/10, Laying & compact					
of 100 mm hr-3					
Qty m ³ T m ³ P-					5(9)
= 86.29 m ³					
⑩ 3325 = 86/m ³ - 286988 =					
⑩ 1.5 m ³ grade 10					
stone					
Qty m ³ T m ³ P-					6(11)
11) 0.5 m ³ 10 m 20 m					
= 0.1 m ³					
⑪ 2407 = 10/100 - 2410 =					
⑪ 200 m 5 m					
= 0.1 m ³					
⑫ 673 = 92/100 - 634 =					
⑬ 697006 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①7 Acc 6115 grade & 20000 rolla					
Qty side TMB P-6 (12)					
= 07 Nos					
at 5/0 = 57/each — 13 5574 =					
①8 Painting two coats on surface					
Qty side TMB P-7 (13)					
= 11.16 m ²					
at 96 = 40/each — 13 1076 =					
①9 Painting on concrete surface					
Qty side TMB P-7 (14)					
= 74.00 m ²					
at 90 = 30/m ² — 13 6682 =					
①10 P/V 4 layering of road applied road surface					
Qty side TMB P-7 (15)					
= 74.00 m ²					
at 735 = 40 m ² — 13 54920 =					
①11 Painting red color & gun					
Qty side TMB P-7 (16)					
= Continuation					
at 0 = 50/each — 13 22 =					
at 712780 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) 1/4 tie of 8400 - to abbie Seph					
Qty side T m B P - 11 (17)					
(i) 600 m equilateral					
= 0421 m					
Qty 56 = 53 / each - 1					14626 =
(17) 600 m Circle					
= 0224 m					
Qty 4970 = 56 / each - 1					9941 =
(18) 600 m Rectangle					
= 0224 m					
Qty 4281 = 52 / each - 1					8563 =
(18) Laying of brick Solup on Subgrade					
Qty side T m B P - 8 (18)					
= 185.00 m					
Qty 471 = 27 / m - 1					87185 =
(19) P.V. P.C.C. (M-1) Pavement in form					
Qty side T m B P -					
5 (94) - 181.40 m ²					
8 (19) - 47.91 m ²					
= 86.90 m ²					
Qty 229.30					
6983 = 39 / m					1601417 =
Continuation					132364868 =

Continuation