

1st of hill

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 Eluma Tajpur patch sadak to Sankat Mohan mandir lak via Dura Dulek raka Bkorpur					
Agency—Santosh Singh					
Agreement No—					
Work started—					
Completion date—					
Authority—EE RWD Chhpr					
Calculation of hmu pipe					
Culvert—1000 mm dia—2 NO					
① E/W in excavation in form					3
H/W— $2 \times 6.450 \times 1.400 \times 1.500 = 27.090 M$					
Below pipe $1 \times 4.850 \times 1.530 \times 0.365 = 2.708$					9
					29.798 M
Qty for 2 NO H/c—59.60 M					3
② Providing PCC M15 (1:2.5:5)					3
H/W— $2 \times 6.450 \times 1.400 \times 0.150 = 2.700 M$					
Below pipe $1 \times 4.931 \times 1.530 \times 0.250 = 1.886$					
Less for pipe $0.250 \times 0.785 \times (1.230)^2 \times$					
					5.496
					2.962 M
Qty for 2 NO = 5.924 M					3
③ P/W (1:4) with cur head wall					

Continuation

Abstract of Cost

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Bench mark.					
QVDP-④	2.225 km.				
CR 3666.58 / km					R ₈ 8158 = 00
② clearing and grubbing					
QVDP-③	1.56 hect				
CR 51133.76 / hect					R ₃ 29769 = 00
③ Box cutting.					
QVDP-④	202.88 M	3			
CR 74.16 / M					R ₃ 15046 = 00
④ Corral & embankment					
land up to 100M.					
QVDP-⑤	536.05 M	3			
CR 175.22 / M					R ₃ 93927 = 00
⑤ Corral & embankment					
land up to 100M.					
QVDP-④	738.57 M	3			
CR 141.14 / M					R ₃ 132470 = 00
⑥ SSB. QVDP-⑤					
546.08 M					
CR 3066.48 / M					R ₃ 1674513 =
⑦ E/W in excavation in fort.					
QVDP-①	59.60 M	3			
CR 27201 / M					R ₃ 16212 = 00
⑧ PCC M/S. QVDP-①	5.92 M	3			
CR 5588.58 / M					R ₃ 33084 = 00
⑨ B/W (124). QVDP-②	61.214 M	3			
CR 5343 / M					R ₃ 327066 =

Continuation

R₅ 2380275 =

Particulars	Details of actual measurement				Contents of area
	Nb.	L.	B.	D.	
(10) Crst for P3 hump pipe.					
ampr - (2) 12.50 M					
Ch 3362.30/m					R ₀ 42029=00
(11) Plastering with cum (1/4)					
ampr - (2) 134.615 M ²					
Ch 143.81/m ²					R ₀ 19359=01
(12) 1.5 mm thick neat painting					
ampr - (2) 28.440 M ²					
Ch 46.28/m ²					R ₀ 1316=00
(13) Plastering two coat					
ampr - (2) 232.470 M ²					
Ch 28.16/m ²					R ₀ 22819=00
(14) e/o cum covahor.					
ampr - (2) 15.66 M ²					
Ch 272.01/m ³					R ₀ 4260=00
(15) Reic MIS ampr (2)					
2.846 M Ch 5588.58/m ³					R ₀ 15905=00
(16) B/W (1/4) with cum.					
ampr - (3) 13.889 M ³					
Ch 5343.0/m ³					R ₀ 74102=00
(17) Crst of N P3 hump pipe					
ampr - (3) 7.50 M					
Ch 2831.15/m					R ₀ 18984=00
(18) Plastering with cum (1/4)					
ampr - (3) 98.422 M ²					
Ch 143.81/m					R ₀ 5534=00

Continuation

R₀ 2584583=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) 1.50 mm thick mat paving					B.D. 2584588=00
am/af-③		9.120 M ²			
Ch. 46.28 / m ²					R. 422=00
(20) Paving w/o coat.					
am/af-③		60.84 M ²			
Ch. 98.16 / m ²					R. 5972=00
					R. 2570977=00
<i>[Signature]</i>		<i>[Signature]</i>			<i>[Signature]</i>
3/12/24		3/12/24			3/12/24
JE		EE			EE

Continuation