

Agency - Bhole Shankar Const. Pvt. Ltd.

Schedule XLV-Form No. 134

Deo Madanpur Rd. Tendua K/ore langadi more Tendua Kishan -
House -

E.E. R.U.D. work arranged.

DIVISION

K.K.K.S.S.Y (NDB)

Five line

Deo Madanpur.

SUB-DIVISION

NO-14482

MEASUREMENT BOOK

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on A/C Bill					
N/W — Const. of Rd. from Deo					
Madanpur Rd. Tendua more					
Langardi more ^{TO} Tendua					
Moham Yadar house under					
mmisy (Awaghes)					
Agency — Shole Shanker Const.					
Part. Ltd.					
Agreement No — 68 SBD/23-24					
D.O.S — 6.02.24					
D.O.C — 5.02.25					
<u>MEASUREMENT</u>					
(1) Benchmark Pillars — 1 No.					
(2) Reference Pillars — 2 No.					
(3) Clearing & Grubbing					
road land —					
2 3 30 3.50					630.00
2 5 30 3.50					1050.00
2 5 30 3.50					1050.00
2 10 30 3.50					2100.00
2 1 10 3.50					70.00
					4900.00m ²
					0.49 Hect

Continuation

46/2
05.4.24
52

2
Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) 215 mm excavation for Foundation —					
	2	6.45	1.40	1.50	27.090
	1	4.85	1.53	.365	2.768
					29.858 m ³
(2) 150 mm in kerley concrete Foundation —					
	2	6.45	1.40	1.150	2.709
	1	4.931	1.53	.250	1.881
					4.590 m ³

(1) RCC Pipe 150 mm for culvert —					
	2	2.50			7.50 m.
(2) 150 mm in 813 —					
	2	6.15	.825	2.58	26.181
	2	6.15	.400	.600	2.952
	2	.7857	1.230	.622	1.1478
					27.65 m ³
					33.10
					1
					10.424

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) Box cutting					
B.T Portion					
2 6 30 .650 .100					23.40
2 1 20 .650 .100					2.60
Pcc Portion					
2 5 30 .500 .100					15.00
					41.00 m ³
(2) 60% Qty from excavated material from Box cutting					24.60 m ³
					15.424
(1) Granular sub base with well graded material					
B.T Widening Portion					
2 2 30 .525 .100					6.30
2 4 30 .525 .100					12.60
2 1 20 .525 .100					2.10
Profile correction					
1 4.90 2.40 .100					1.152
1 6.10 1.20 .100					0.732
1 4.00 1.90 .100					0.760
2 4.10 1.10 .100					0.902
2 3.90 1.40 .100					1.092

Continuation

25.638 m³

1 cts

P-700

Scanned with CamScanner

(1)	Provision	8 fixing tools	
	of masonry Project	→	2 No.
(2)	300 mm irrigation pipe		
	— do —		
	5	4	2.50
			50.00 RM
			1
			7/2
			305-24
			5/2

Scanned with CamScanner

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) Const. of embankment with approved material obtained from borrow pits —					
on Per Graph qty —					3288.60 m ³
<u>Deduct Item</u>					
Subgrade —		671.71			
C.S.B —		329.40			
Grv - III —		200.82			
PCC —		214.20			1416.13 m ³
					1872.47 m ³
1872.47 m ³ × 60% Allowed =					1123.48 m ³
(1) for 100 m Lead —					
1123.48 m ³ × 40% Allowed —					449.39 m ³
(2) for 1000 m Lead —					
1123.48 m ³ × 60% Allowed —					674.09 m ³
(3) Const. of Subgrade & Earthy Shoulder —					
671.71 m ³ × 60% Allowed —					403.03 m ³
					30724
					58

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1) Benchmark Pillery —————					
1 NO wide TMB P-1.					
@ Rs 4480.30/each RA.					4480=
(2) Reference Pillery —————					
2 NO wide TMB P-1					
@ Rs 2073.20/each RA.					4146=
(3) Clearing & Grubbing					
road land —————					
0.49 Hect wide TMB P-1					
@ Rs 75573.34/Ha — RA					37031=
(4) Box cutting —————					
41.00 m ³ , wide TMB P-3					
@ Rs 103.96/m ³ — RA					4262=
(5) Const. of embankment —————					
do —————					
24.60 m ³ , wide TMB P-3					
@ Rs 63.01/m ³ — RA					1550=
b) Const. of embankment					
for 100 m lead —————					
449.39 m ³ , wide TMB P-6					
@ Rs 177.64/m ³ — RA.					79830=

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(7) Const. of Embankment for 100 m lead —					
674.09 m ³ , vide TMB P-6					
@ RA 261.09/m ³ — RA					175998 = 00
(8) Const. of Subgrade & earthen shoulder —					
403.03 m ³ , vide TMB P-6					
@ RA 264.63/m ³ — RA					106654 = 00
(9) Const. of P.S.B. —					
305.55 m ³ , vide TMB P-4					
@ RA 2871.89/m ³ — RA					877506 = 00
(10) Providing WBM for —					
do —					
182.813 m ³ , vide TMB P-5					
@ RA 4270.43/m ³ — RA					780690 = 00
(11) Providing & fixing loco of masonry project —					
02 NO vide TMB P-5					
@ RA 11382.45/cum RA					22765 = 00
(12) E.W in excavation for foundation —					
29.80 m ³ , vide TMB P-2					
@ RA 398.62/m ³ — RA					11879 = 00

Continuation

