

Agency - Bhole Shankar Const. Part Ltd.

Dolet Bigha Road Near Telbahu Patilwan 41041e
Schedule XLV-Form No. 134

M.K. S. Y. (1983)

E.C. R.W.D. Wolar Hydrabad.

DIVISION
ANESWAR

A.C. Pajabpur.

SUB-DIVISION

NO-14483

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					
M/W. — Const. of Rd. From Dated					
Bigha Rd. Near Canal					
Lalbabu Paswan house					
M. Chy (A. W. Shetty)					
Agency — Shob Shanker Const.					
Pvt. Ltd.					
Agreement No — 68530/23-24					
D.O.S — 06.02.24					

D.O.C — 05.02.25					
------------------	--	--	--	--	--

MEASUREMENT					
-------------	--	--	--	--	--

(1) Benchmark Pillars — 1 No.					
-------------------------------	--	--	--	--	--

(2) Reference Pillars — 2 No.					
-------------------------------	--	--	--	--	--

(3) Clearing & Crubbing					
-------------------------	--	--	--	--	--

rock land —					
-------------	--	--	--	--	--

2	4	30	3.50		840.00
---	---	----	------	--	--------

2	4	30	3.50		840.00
---	---	----	------	--	--------

2	5	30	3.50		1050.00
---	---	----	------	--	---------

2	5	30	3.50		1050.00
---	---	----	------	--	---------

					3780.00m ²
--	--	--	--	--	-----------------------

					0.38 Hect
--	--	--	--	--	-----------

--	--	--	--	--	--

Continuation

20.9.24

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) 21.6 m Excavation for Foundation —					
	2	6.45	1.40	1.50	27.090
	1	4.85	1.53	0.365	2.708
					29.80
	2 x 29.80 m ³ =				59.60 m ³
(2) RCC 115 mm Course in Foundation —					
	2	6.45	1.40	0.150	2.709
	1	4.85	1.53	0.250	1.886
					4.60 m ³

$$2 \times 4.60 = 9.20 \text{ m}^3$$

(1) RCC pipe 115 mm
for culvert —

$$2 \times 2.50 = 5.00 \text{ m}.$$

(10) 30-42A

Continuation

(2) Subgrade & Earthwork

Shoulder ————— do —————

$1574.22 \text{ m}^3 \times 50\% \text{ Allowed} = 787.11 \text{ m}^3$

PM
30/7/24

SS

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1) Bench mark Piling —					
01 no. wide m3 P-1					
@ RA 4506.41 / each RA					4506.41
(2) Reference Piling —					
02 no. wide m3 P-1					
@ RA 2084.51 / each RA					4169.02
(3) Clearing & grubbing road land —					
0.38 Hect, wide m3 P-1					
@ RA 75573.34 / Hect — RA					28718.87
(4) Const. of embankment lead up to 100 m —					
321.59 m ³ , wide m3 P-5					
@ RA 177.64 / m ³ — RA					57127.26
(5) Const. of subgrade & earthen shoulder —					
787.11 m ³ , wide m3 P-5					
@ RA 264.63 / m ³ — RA					208293.27
(6) Const. of C.S.B —					
405.00 m ³ , wide m3 P-4					
@ RA 2781.76 / m ³ — RA					1126613.20

Continuation

1429426.00

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(7) Provision of B.M. for - 100					
140.625 m ³ vide TMB P-4					
@ RA 4064.40/m ³ - RA 571978=					
(8) Provision of Fixing					
Load of masonry -					
2 no vide TMB P-3					
@ RA 11374.46/m ³ - RA 227492=					
(9) E/W m & c for foundation					
59.60 m ³ vide TMB P-2					
@ RA 398.62/m ³ - RA 23758=					
(10) PCC m/s in leveling					
Course in foundation -					
9.20 m ³ vide TMB P-2					
@ RA 6304.14/m ³ - RA 57998=					
(11) PCC m/s in S/S -					
55.30 m ³ vide TMB P-3					
@ RA 7249.84/m ³ - RA 400916=					
(12) RCC m/s pipe for culvert -					
15.00 m ³ vide TMB P-2					
@ RA 7720.02/m ³ - RA 115800=					

Continuation

Scanned with CamScanner