

Sharma & Sunny Const. Pvt.

Kutumba Nisi Nisi to Kathari

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19.12.2014

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12774

Executive Engineer
Rural Works Division, M
Works Division, Aurangabad

E. C. Abdul Division

A. E. Kutumba SUB-DIVISION:

MEASUREMENT BOOK

211119

Name of village Sri Baham Nam A.C.
Kutumb.

Date of form entry

History of Low energy

विद्या मण्डलेंद्र प्रेस, मद्रास :

Abstract of cost

① Inquiry on form of

- d- B.M. film - d-

Qty of T.M.B. No ⑦

= 1 No

@ 3993 = 33/No. 3993 =

② Inquiry on form of

Reference film - d-

Qty of T.M.B. No ⑩

= 3 No

@ 1815 = 16/No. 5445 =

③ Inquiry on form of

the road map - d-

Qty of T.M.B. No ⑦

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		= 0.62 Hectare			
	51	133	= 76 Hectare		317022
④ Ex. Contn. for road					
way - d. Box Culvert					
- d. - d. - d. I					
Qty. of T.M.B. Rs No. ②					
		= 36.75 m ³			
	24	= 16/m ³		R	2725 = ∞
⑤ Const. of embankment					
- d. method deposited					
at site - d. - d. I					
Qty. of T.M.B. Rs No. ③					
		= 22.05 m ³			
	26	= 11/m ³		R	575 = ∞
⑥ Const. of embankment					
- d. borrow pit - d. I					
Level - 1.00 m - d.					
Qty. of T.M.B. Rs ④					
		1294.20 m ³			
	131	= 0.3/m ³		R	169579 = ∞
⑦ Const. of embankment					
- d. borrow pit - d.					
Level - 1.00 m - d.					
Qty. of T.M.B. Rs ⑤					
		635.44 309.44 m ³			R 111163 = ∞
	174	= 94 @ 174 = 94/m ³		R	54635 = ∞
⑧ Const. of earthen					
shoulder - d. - d.					
Level 4 to 1000 m					
Qty. of T.M.B. Rs ⑥					
		309.44 m ³			R
	176	= 54			
⑨ Const. - d. shoulder level - 1.00 m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty vide T.M.B. No. ⑧		697.77 m ³			
" " " ⑫		23.04 m ³			
		720.81 m ³			
⑧ 141.2 17/m ² R-101757=					
⑩ Survey - d - d					
G.S.D of 1 - d - d					
Qty vide T.M.B. No. ⑧		510.96			
" " " ⑪		2.12 m ³			
		513.08 m ³			
⑧ 2671=84/m ² R-1370868=					
⑪ Survey laying & packing and unpacking of W.B.M. of 3 - d - d					
Qty vide T.M.B. No. ⑨					
		256.35 m ³			
⑧ 3799=50/m ² R-974104=					
⑫ Survey and laying of brickwork - d - d					
Estimate - (R.B.) (SS) - d - d					
Qty vide T.M.B. No. ⑫					
		2256.75 m ²			
⑧ 45=12/m ² R-101824=					
⑬ Survey and laying of brickwork with and without					
Estimate (R.B.) - d - d					
Qty vide T.M.B. No. ⑬					
Estimate No. ⑫					
		1256.75 m ²			
⑧ 15=34/m ² R-34618=					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(14) Surveying and setting of - d - locus survey Machinist of my book - d - d - d - as per the Hydro T.M.B.R. (18) V.M. (12) = 2258.75 m ² @ 207 = 28/m ² - Rs 467734 =					
(15) Cost of measurement, this unit contains Laminated paper - d - d - d - Hydro T.M.B.R. (12) = 184.84 m ² 117038 =					

$$@ 633 = 86/m^2 R - 1781778 = 0$$

(16) Surveying and of Rice measured Kilometer post - d - B.I. Hydro T.M.B.R. (14) = 2068 @ 2084 = 47/m ² Rs 4168 =					
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(18) Surveying and (Rice) - d - B.I. Hydro T.M.B.R. (14) = 4768 @ 569 = 56/m ² - R 2278 = 0					
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(19) Surveying and - d - M.M. G.S. in Sign Board - d - Hydro T.M.B.R. (12) 2 m ² 11 (14) 2 m ² Continuation 11 11 4 m ² R-37228 =					
@ 9307 = 20/m ²					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(20) Ironing New lathum cead-tyrunt d- 142 Hydrate T.M.B. R. 14132.00 @ 0 = 52/1000 B - 68 = 0					
(21) Ironing and Ironing Boundary P. lathum - d- d- 142 Hydrate T.M.B. R. 14132.00 @ 471 = 42/100 B 15086 = 0 Ironing and Ironing of refr-reflecting - d- Ironing and Ironing Hydrate T.M.B. R. 14132.00					
(22) Common equilateral = 6 N.B.					
@ 3708 = 58/100 B = 22253 = 0					
(23) Common Circulant = 2 N.B.					
@ 4980 = 80/1000 R - 9961 = 0					
(24) 800 mm x 600 mm rectangular d- 4 N.B.					
@ 6953 = 77/1000 B - 27815 = 0					
(25) 600 mm x 400 mm Square = 2 N.B.					
@ 4850 = 60/1000 B - 9701 = 0					
(26) 900 mm Side Octagonal = 2 N.B.					
@ 8876 = 67/1000 B - 17753 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
27) dry valley of leaf applied - d					
Read marking on B.S					
Surface - d B.I					
Aty n b T.M.B Rs (15)					
= 118.5 m ²					
@ 735 = 44/m ² B- 86781 =					
28) dry valley of leaf applied - d					
Read marking on					
f.e. surface - d B.I					
Aty n b T.M.B Rs (15)					
= 60.00 m ²					
@ 821 = 29 m ² B- 49277 =					
29) dry valley of					
- d marked - d					
Aty n b T.M.B Rs (15)					
= 58 m ²					
@ 815 = 26/m ² B- 48100 =					
30) dry valley of of R. ce lip reef					
Boundaries - d B.I					
Aty n b T.M.B Rs (9) = 20 m					
@ 952 = 46/m ² B- 18049 =					
Const of 1500 m ² is H.P. const					
31) B.W in ex const of face leaf of stone					
Aty n b T.M.B Rs (5)					
= 89.40 m ²					
@ 269 = 32/m ² B- 24077 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(32) Excavation for M/S					
quad (1: 2.5: 5) as					
for excavation and					
Qty of T.M.B. for (9)					
= 13.20 m ³					
@ 50 3124 8/m ³ B 69434 =					
(33) Excavation for M/S					
excavation for M/S					
for excavation and					
Qty of T.M.B. for (9)					
= 10.5 = 96/m ³					
Qty - 101.22					
@ 5824 = 16/m ³ B - 589521 =					
(34) Excavation for M/S					
R.C.C. for M/S					
of 1050 m ² and					
Qty of T.M.B. for (10)					
= 22.50 m					
@ 37.86 = 15/m ³ B - 85188 =					
(35) Excavation for M/S					
excavation for M/S					
Qty of T.M.B. for (10)					
= 61.920 m ²					
@ 97 = 15/m ² B - 6018 =					
(36) Excavation for M/S					
excavation for M/S					
excavation for M/S					
Qty of T.M.B. for (10)					
= 2.20 m ³					
@ 484 = 74/m ³ B - 1056 =					

Continuation

