

porlisy path to Warhi madhug tot.

Schedule XLV-Form No. 134

MMBSy (SC)

Jaynagar

DIVISION

Baberbarhi

SUB-DIVISION

895

MEASUREMENT BOOK

Kiray baba construction



Name to 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.)

the measurements relating to each work.)					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Construction of					
Road from primary Road - to					
Garki Madhya tol. under					
primary (SC) Babubash					
Agency: Kiraya Baba Contr. Pvt. Ltd.					
Agreement No. 19SBD9019-20					
Date of start:- 28/08/2019					
Date of completion, 27.08.2020					
Agreement No. 16249053-20					
Rate as per Agent: 05.11 % below					
Measurement					
① Prov. C.F.P. Lign of primary Road					
Board mm all cost Contd 103 al App					
Qty = 2 No					
② Prov. Clearing of brushy of Road land					
mm all cost Contd 103 al App					
$50 \times 100 \times 3000 \times 3.50 = 5250.00 \text{ m}^2$					
$10 \times 30.00 \times 3.50 = 1050.00 \text{ m}^2$					
$10 \times 30.00 \times 3.50 = 1050.00 \text{ m}^2$					
$2 \times 30.00 \times 3.50 = 210.00 \text{ m}^2$					
7560.00					
Qty = $\frac{7560}{1000} = 0.756 \text{ Hect}$					
Kumar					

Continuation
 28/08/20
 28/08/20

2nd on A/C Bill
ABSTRACT OF COST

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/24) Soft 1/20 of mangrove project and information Bureau with all cost (comp) total of 1/15 Q/V 1/15/10 (1) 1/15/10 (1) Qty = 2 Nos @ 10552 = 51/each = 20505 = N					
(2) For clearing & grubbing of Road land from all cost comp total of 1/15 Q/V 1/15/10 (1) 1/15/10 (2) Qty = 0.956 Hect @ 49194 = 86/Hect = 37196 = N					
(3) Reinstating of old and damaged old B/W with all cost (comp) total of 1/15 Q/V 1/15/10 (1) 1/15/10 (3) Qty = 52.47 m @ 227 = 35/m ³ = 11929 = N					
(4) Reinstating of old and damaged Reel/Pool with all cost (comp) total all cost of 1/15 Q/V 1/15/10 (1) 1/15/10 (4) Qty = 4.18 m @ 395 = 63/m = 1654 = N					

Continuation

71264 = N



BFB 712642W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5) Removal of old and damaged H.P. with all corr. corr. total 619					
QV 7m 31m 5					
Qty = 5.00 m					
@ 927 = 17/m					11362W
6) Prov. Box cutting in Soil behind old bolling					
at Perai 619					
QV 7m 31m 6					
Qty = 27.00 m					
@ 812 = 99/m					22142W
7) Prov. corr. of Embankment material obtained from borrow area at Perai 619					
QV 7m 31m 7					
Qty = 1944.00 m					
@ 142 = 59/m					2771952W
8) Prov. GSB for Road					
Sub-bulk with all corr.					
corr. total 619					
QV 7m 31m 8					
Qty = 767.10 m					
@ 3066 = 26/m					2352192W
Continuation					27037372W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Prov. p-cement-10"					
Work with all comp-15%					
as per al B/S					
QV 7m 88m (13) 52m (2)					
Qty = 10.49m					
@ 6227 = 25/m					65329 = 0
(14) Prov. B/W in cm (1.4)					
Work with all comp-15%					
as per al B/S					
QV 7m 88m (13) 52m (3)					
Qty = 51.596m					
@ 6310 = 15/m					325011 = 0
(15) Prov. B/W in cm (1.4)					
Work with all comp-15%					
as per al B/S					
QV 7m 88m (13) 52m (4)					
Qty = 26.328m					
@ 6584 = 06/m					173352 = 0
(16) Prov. H/W in cm (1.4)					
Work with all comp-15%					
as per al B/S					
QV 7m 88m (13) 52m (5)					
Qty (14) 27cm (17)					
Qty = 266.65 + 515.25 = 781.85m					
Limit Qty = 0.764 mT.					
@ 77922 = 37/mT					59533 = 0

Continuation

5616614 = 0

Continuation