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Ram A.E. R.W.D. Wany Sub-Division
Madanpur.

5.12.19
Executive Engineer
Rural Works Division, m
Works Division, Aurangabad
5/12/19

Schedule KLV - Form No. 124.

E.E. Aurangabad DIVISION.

A.E. Madanpur SUB-DIVISION.

MEASUREMENT BOOK.

[2500]

511388

Shri Baban Ram A.E. Madanpur

Date of first entry _____

Date of last entry _____

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day
to

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Plot 2 Feral Boli -					
Further measurement -					Nil -
4321					
4321					
Abstract of cost for					
Plot 2 Feral Boli -					
Work done - Construction of Road					
from War Nagar Road					
to Bahar Khat under Muzesp.					
Agency - Kishor Kr. Singh					
Kolkata Nagar, Aurangabad.					
Agreement - 12 SBD / 2019-20					
(10% below)					
Date of measurement - 08/08/2019					
Date of completion - 07/05/2020					
(1) Plot facing working					
bench marks - do - do					
Complete Survey for					
vide - (48) - 1705					
4320.68 4321.00					
Reference Plot -					
Area vide - (49) 305					
4319.66 4320.68 5898.00					
(2) Sample crossing					
road line -					
vide - (49) - 0.42 Hekt					
4319.39 4320.68 20891.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(3) Box filling - side - (17) 66.26m ³ Qty 32.01/m ³ - 5442m					
(4) Construction of embankment do - 100m side - (17) 87.32m ³ Qty 27.98/m ³ - 1114m					
(5) Construction of embankment do - 100m side - (17) 1747.73m ³ Qty 122.56/m ³ - 231679m					
(6) Construction of embankment do - 100m side - (17) 1165.16m ³ Qty 187.23/m ³ - 218153m					
(7) Construction of bridge earth & masonry - do - 100m 16578 m ³ - 16578m side - (17) 405.22m ³ Qty 189.60/m ³ - 76830m					
(8) Construction of bridge do - 100m side - (50) 289.94m ³ Qty 2327.59/m ³ - 674873m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(9) W.P.D. 111 - Pl. 1, 14.1.1					
Receding & Compacting					
- do -					
Vol - (50) 214.95 m ³					
2399.58					
2827.59/100					674873=9
					730740=00
(10) P.W.D. 111 - Pl. 2					
Applying P.W.D. 111					
- do -					
Vol - (50) 1777.00 m ³					
54.74/100					97273=00
(11) Tack Coat - Pl. 1 and 2					
Applying tack coat					
- do - complete					
Just as per spec					
Vol - (50) 1777.00 m ³					
18.37/100					32643=00
(12) Messing B - Pl. 1, 14.1.1					
2 rolling closed packed					
Surfacing - do - all					
Complete for 14.1.1					
Vol - (50) 1777.00 m ³					
223.48/100					397124=00
(13) C.P. Construction of 4m x 4m x 4m					
Cement - concrete - 1:2:4					
- do -					
Vol - (50) 174.81 m ³					
6539.51/100					1143172=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(14) Hand shouldering - do -					
wide - (51) 127.08 m ²					
eq. 525.24 / 12 R ₁					66747 ⁰⁰
(15) 1/2 km stone stone					
wide - (51) 2401					
eq. 2225.42 each R ₁					44712 ⁰⁰
(16) 200m stone -					
wide - (51) 6 m ²					
eq. 646.15 each R ₁					3877 ⁰⁰
(17) Pipe & Group 1800 information section board - do - do					
Complete 500 58 per 2500					
wide - (51) 3 m ²					
eq. 10002.76 each R ₁					30008 ⁰⁰
(18) Printing 1800 1000					
- do -					
wide - (51) 176 m ²					
eq. 0.52 each - 10					92 ⁰⁰
(19) Boundary Pillar -					
wide - (51) 32 m ²					
eq. 528.09 each R ₁					16899 ⁰⁰

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(19) Retro-reflectorised Tog sign 49m - 650 mm Δ - Wdg - (52) 10 nos Els 4029.68 each Rs 40297=00					
(20) 800 X 600 mm □ Wdg - (52) 4 nos Els 7696.19 each Rs 30785=00					
600 X 450 mm □ Wdg - (52) 4 nos Els 5319.75 each Rs 21279=00					

(20) Road marking width Rd - applied thermo- plastic compound - do - Wdg - (52) 92.40 m ² Els 850.93 / m ² Rs 78626=00					
(21) Road marking width Rd - applied - - do - Wdg - (52) 60 m ² Els 953.99 / m ² Rs 57239=00					
(22) Planting trees - - do - Wdg - (52) 47 nos Els 749.73 each Rs 35237=00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(23) E/W to excavation in foundation - do - Vol - (53) 6.47 m ³ eg 285.71/10 ³ R 17897=0					
(24) Plastering of leveling course - - do - Vol - (53) 11.37 m ³ eg 53.33.58/10 ³ R 61319=0					
(25) Plastering of concrete in floor - do - Vol - (53) 60.65 m ³ eg 6311.18/10 ³ R 382773=0					
(26) Plastering of Rec UP pipe - - do - Vol - (53) 30.00 m ³ eg 1130.98/10 ³ R 33926=0					
(27) Painting of - do - Vol - (53) 40.32 m ³ eg 108.98/10 ³ R 4394=0					

Continuation

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