

Ahura Wallia Harijan Basti do Ahura Wallia Pithel
Record under MMSY (Sec)
Schedule XLY-Form No. 134

Executive Engineer
RWD (W) Division
Gopalganj-2

DIVISION

Block - Manjha **SUB-DIVISION**

Agency - Abhay Kumar Singh

Measurement Book

946

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
<u>Item-1</u> construction of Reference & Working Benchmark as per ---					
vide page no-1					
0.84 Km e b 5215.28 / Km = Rs					4381 = 00
<u>Item-2</u> construction of Reference Pillar / Survey as per ---					
vide page no. 2					
0.84 Km e b 2913.05 / Km = Rs					2447 = 00
<u>Item-3</u> clearing and grubbing road land including uprooting as per ---					
vide page no-1					
0.25 Hect e b 52970.34 / Hect = Rs					13243 = 00
<u>Item-4</u> construction of embankment with approved material obtained from borrow pits ---					
vide page no-5					
178.95 M ³ e b 190.07 / M ³ = Rs					34013 = 00
<u>Item-5</u> construction of Subgrade and earthen shoulders with approved material obtained from borrow ---					
vide page no. 2					
820.38 M ³ e b 191.76 / M ³ = Rs					159234 = 00
					Rs. 213318 = 00
<u>Item-6</u> Providing and fixing of typical masonry formulae board					
vide page no-4					
2.00 Nos e b 12910.62 / No = Rs					25821 = 00
					Rs. 239139 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Th6</u> construction of embankment with approved material obtained from borrow pits with a lift - -					
wide page no. 5					
$112.19 \text{ m}^3 \text{ @ } 153.78 / \text{m}^3 = 4109521 \text{ cu}$					
<u>Th7</u> Excavation for roadway in soil using manual means for carrying cut earths - -					
wide page no. 2					
$76.26 \text{ m}^3 \text{ @ } 75.57 / \text{m}^3 = 5763 \text{ cu}$					5763 = 00
<u>Th8</u> construction of granular subbase by providing well graded material - -					
in uniform - - - - -					
wide page no. 3					
$334.34 \text{ m}^3 \text{ @ } 3200.08 / \text{m}^3 = 1069915 \text{ cu}$					
<u>Th9</u> Providing, laying & spreading and compacting stone aggregate of specific sizes W.B.N or D - -					
wide page no. 4					
$152.15 \text{ m}^3 \text{ @ } 3928.82 / \text{m}^3 = 597770 \text{ cu}$					597770 = 00
<u>Th10</u> construction of un-reinforced plain cement concrete pavement thickness as per design - -					
wide page no. 4					
$219.00 \text{ m}^3 \text{ @ } 7179.23 / \text{m}^3 = 1572251 \text{ cu}$					
					3568538 = 00
					3594859 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Item 11</u> Reinforced cement concrete					
M15 grade 1cm Stone				- - - - - 2/12	
vide page no. 8.					
1.00 Nos	2478.24				2478 =
<u>Item 12/31</u> Earthwork in excavation for foundation of structures -					
vide page no. 6					
65.764 ³	279.09				18353 =
<u>Item 13/32</u> Sand filling in foundation trenches as per drawing -					
vide page no.					
4.0154 ³	442.50				1777.20
<u>Item 14/34</u> Providing PCC grade					
M15 for plain / reinforced -					
vide page no. 8					
5.584 ³	5968.94				33307.200
<u>Item 15</u> Providing Reinforced cement					
RCC Grade M-25 concrete in box					
Cell complete as per - - - - - 2/12					
vide page no.					
28.704 ³	7515.18				215686 =
<u>Item 16</u> Backfilling behind abutment wing wall and return wall complete as - - - - - 2/12					
vide page no. 6					
16.564 ³	3005.11				49765 =
					3889904 =

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