

Particulars	Details of actual measurement				Contents of area
	No.	A.L.	B.	D.	
N/W - Const of road and CS Wall with Malt- chane from Mohsi Kafaha, 100 ft to Motnaye Badh via Mazra.					
Agency - Vijay Singh, 4P, Po. Sitalpur, Chakia & Chauran					
Agg. No - 04 MBD/2020-2021					
Head - MR (3054)					
Date of Start work - 06/06/2020					
Date of Completion (or agg) - 05/03/2021					

(1) Const of Subroad & earth, should be Meas (as per)					
(2) $2 \times 1 \times 30.00 \times 700 \times 300 = 12.60 \text{ m}^3$					
$2 \times 1 \times 30.00 \times 700 \times 300 = 12.60 \text{ m}^3$					
$2 \times 1 \times 30.00 \times 700 \times 300 = 12.60 \text{ m}^3$					
$2 \times 3 \times 30.00 \times 700 \times 300 = 37.80 \text{ m}^3$					
$2 \times 2 \times 30.00 \times 700 \times 300 = 25.20 \text{ m}^3$					
$2 \times 1 \times 30.00 \times 700 \times 300 = 12.60 \text{ m}^3$					
$2 \times 1 \times 30.00 \times 700 \times 300 = 12.60 \text{ m}^3$					
$2 \times 1 \times 7.00 \times 700 \times 300 = 2.94 \text{ m}^3$					
298.					3
= 128.94 m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② P/V 11 cc M/s grade					
km stone					
(i) km stone					
= 02 Na					
(ii) 200m stone					
= 03 Na					
③ P/V and fixing of retro-reflectarised informatif sign.					
(i) 600m equilateral triangle					
left & right hand corner					
= 06 NG					
(ii) 600m Circular.					
= 02 Na					
(iii) 600m x 450m rectangular					
= 04 Na					
④ 11 cc M/s grade Boundary pillars.					
= 23 Na					
⑤ Planting of trees by the low. side					
= 1898/25 = 76.00 Na.					
⑥ P/V 11 cc M/s retro application Road Marker.					
2 x 1898/25 = 379.40m					
Zaki					

28/11/2020 Continuation
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ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/W and fixing of 4x4x5 L					
18 Sign board					
Qty side T m u P - 18(1)					
= 03 Nos					
Qty 11098 = 21 each - 18 33295 = 00					
② clearing and grubbing of road land					
Qty side T m u P - 18(2)					
0.375 hec					
Qty 51133 = 76 / hec - 18 19380 = 00					
③ Const of Subgrade 2					
or earth shoulder					

Qty side T m u P -					
18(3) - 664.20 m					
23(1) - 128.94 m					
= 793.14 m					
Qty 176 = 86 / m - 18 140 275 = 00					
④ Const of 48x48 with 48-					
0.3 material					
Qty side T m u P - 18(4)					
= 54.60 m					
Qty 1938 = 66 / m - 18 105 85 = 00					
⑤ P/W, Comp & compact of					
0.4 width 48-2					
Qty side T m u P - 18(5)					

Continuation

Qty 3408 = 44 / m - 18 207 267 = 00
 18 5,06,068 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) P/U, Laying & compacting of water course					
Qty. side Trench P-19(8)					
= 97.31 m ³					
at 3/66 = 78/m ³ — 308157 = 0					
(7) P/U and applying of primer coat					
Qty. side Trench P-19(9)					
= 1297.46 m ²					
at 47 = 85/m ² — 1587153 = 0					
(8) Patch work over					

work with mud seal.					
Area side Trench P-19(8)					
= 1297.46 m ²					
at 205 = 78/m ² — 1526699 = 0					
(9) P/U and applying of tack coat					
Area side Trench P-19(9)					
= 8415.46 m ²					
at 14 = 99/m ² — 126148 = 0					
(10) P/U, Laying, and compacting of S.P.B.C					
Qty. side Trench P-19(10)					
= 177.32 m ³					
at 10734 = 34/m ³ — 161924882 = 0					

Continuation

153189399 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) P/V road fixing of retro reflector on sign					
Qty of RET ms P-24(3)					
(11) 600 m equivalent					
<u>12</u>		06 m			
• 12353 = 17/ceh - 121223 =					
(11) 600 m circular					
<u>13</u>		02 m			
• 13462 = 32/ceh - 139526 = 00					
(11) 600 m x 4.50 rectangular					
<u>14</u>		04 m			18549 = 00
• 14463 = 23/ceh - 1418549 =					
(15) Acc 17.10 grade border pillar					
<u>15</u>					
Qty of RET ms P-24(7)					
= 23 m					
• 15471 = 65/ceh - 1510848 = 00					
(16) Planting of trees by the road side					
<u>16</u>					
Qty of RET ms P-24(9)					
= 76 m					
• 16879 = 02/ceh - 1662314 = 00					
(17) P/V road layout of lot					
17 open lot marking					
Qty of RET ms P-24(6)					
= 379.40 m					
• 17735 = 44/m					
Continuation					17277026 = 00
					173647656 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	A.	B.	D.	
	5f	15	3647	656	=00
Add 12 x (area of 12)			4377	195	=00
Add 1 x 2/5 (area of 1)			3647	7	=00
Add 1/2 area of 1			3142		=00
		15	4153	272	=00
less 0.1% below			8722		=00
			4144	550	=00
less 1/2 area of 1			3585	548	=00
ride 1/2 area of 1					
		15	5159	002	=00
Zaki					
28/11/2020					

Natural state and

(i) $128.94 \text{ m}^3 \times 23.78 \text{ L}^3$

(ii) $7.49 \text{ m}^3 \times 1458 = 17$
10000

(iii) $2880 \text{ m}^3 \times 5.24 \text{ L}^3$

Zaki
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Continuation