

Barauli Bagheji Path me Bagheji M. School Rampur
Hole Hre Harijan Toli
Parcel No - mhsy - NAB - BRRP - 356 - Gopalgarh-2
Schedule XLV-Form No. 134
Agency - m/s Nandan Construction

Executive Engineer
RWD (M) Division
Gopalgarh-2

DIVISION

Block - Barauli **SUB-DIVISION**

Measurement Book

1058

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement</u>					
Soil -	568	144	3		
Brick -	25800	NH.			
Stone chips -	310	63	4	3	
C. Sand -	157	06	4	3	
Cement -	2793	Bags.			
<i>Rajesh</i> 06/11/23 J.E. <i>6/11/23</i> <i>A.E.</i>					

Abstract of CostItem 1 Construction of Reference

Reworking Benchmark -- E/R

wide paper w- 7

2.590 K/R E/R 5718.51 / K/R = 14811 = w

Item 2 Construction of Reference

Pillar / Burjes as per ---

wide paper w- 7

2.590 K/R E/R 3161.00 / K/R = 8187 = w

Item 3 Clearing and grubbing

road land including uprooting

wild vegetation -- E/R

wide paper w- 7.

0.520 Heet E/R 62032.43 / Heet = 32256 = w

Rs 55254 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Item 4</u> Construction of embankment					
with approved material					
obtained - - -			E/I		
vide page w-8					
$2974.82 \text{ m}^3 \text{ CM}$		$251.03 / \text{m}^3$			$= 746769200$
<u>Item 5</u> Construction of subgrade					
and earthen shoulder					
with approved - - -			E/I		
568.14 m^3 vide page 0-13					
1180.63 m^3 vide page w-8					
$1748.77 \text{ m}^3 \text{ CM}$		$254.40 / \text{m}^3$			$= 444887200$
<u>Item 6</u> Excavation for roadway					
in soil using manual					
means for carrying - E/I					
vide page w-8					
$216.87 \text{ m}^3 \text{ CM}$		$99.78 / \text{m}^3$			$= 21639200$
<u>Item 7</u> Construction of granules					
Subbase by providing					
well graded - - -			E/I		
vide page w-8.					
$899.49 \text{ m}^3 \text{ CM}$		$3920.18 / \text{m}^3$			$= 3526163200$
<u>Item 8</u> Providing, laying.					
spreading and compacting					
Stone aggregates WB M 6r-III - -					
vide page w-8					
$666.05 \text{ m}^3 \text{ CM}$		$5389.88 / \text{m}^3$			$= 3589930200$
					$= 8384642200$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Jul 9</u> Laying Brick Soiling					
Layer on prepared - - -					
vide page no. 13					
$806.25 \text{ m}^2 \text{ @ } 509.88 / \text{m}^2 = 411091 = 0$					
<u>Jul 10</u> Construction of Unreinforced					
plain cement concrete pavement					
Thickness as per - - - 8/12					
300.00 m^3 vide page no. -					
349.02 m^3 vide page no. 12					
$649.02 \text{ m}^3 \text{ @ } 8638.72 / \text{m}^3 = 5606702 = 0$					
<u>Jul 11</u> Earthwork in excavation					
foundation trenches - - -					
vide page no. 9					
$94.95 \text{ m}^3 \text{ @ } 326.71 / \text{m}^3 = 31021 = 0$					
<u>Jul 12</u> Sand filling in					
foundation trenches - - -					
vide page no. 9					
$7.497 \text{ m}^3 \text{ @ } 524.41 / \text{m}^3 = 3932 = 0$					
<u>Jul 13</u> Brick Flat Soilng in					
foundation - - - 8/12					
vide page no. 9.					
$75.24 \text{ m}^3 \text{ @ } 296.47 / \text{m}^3 = 22306 = 0$					
<u>Jul 14</u> Plain cement concrete					
MIS grade - - - 8/12					
vide page no. 9.					
$17.04 \text{ m}^3 \text{ @ } 7567.63 / \text{m}^3 = 128952 = 0$					
				14588646 = 0	

Continuation

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