

1.

Name of 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).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Isst on AIC Bill</u>					
<u>Name of work - Bhinditala</u>					
<u>to Mirmal Nagari</u>					
<u>under MIR(3054)</u>					
<u>Name of Agency - Subhash</u>					
<u>Kumar Shahi</u>					
<u>AT & P.O -</u>					
<u>Agreement no - 39 MDD/2020-21</u>					
<u>Agreement valid -</u>					
<u>date of work order - 6-1-021</u>					
<u>date of completion - 5-10-021</u>					
<u>date of measurement - 2-3-021</u>					
<u>date of Entry - 2-3-021</u>					
<u>Record Entry</u>					
<u>(1) clearing and</u>					
<u>grubbing road</u>					
<u>land including</u>					
<u>for - do comp</u>					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>3rd and 4th Bill</u>					
<u>Abstract of cost</u>					
(1) clearing and grubbing road land including city wide TMBP-41 item 1					
0.32 Hect @ Rs 55931.27					17898 =
(2) construction of granular sub base by providing well graded material					
city wide TMBP-41 item 2					
71.56 m ³ @ Rs 2723.16 / m ³					194869 =
(3) providing layering spreading and compaction stone aggregate of spec WBM grad-2					
city wide TMBP-41 item 3					
38.20 m ³ @ Rs 4324.69 / m ³					165203 =
(4) providing layering spreading and compaction stone aggregate WBM grad-3					
city wide TMBP-42 item 4					
106.08 m ³ @ Rs 4559.82 / m ³					483706 =

Continuation

Rs. 8616762

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BIF	861676 =
(5) (6) providing and applying primer coat with Bitumen emulsion (SS-1) Pot provided in Qty vide TMBP-42 ite. $\frac{5}{6}$ 1426 m ² @ RS 48.06/m ²					68534 =
(6) (7) providing and applying tack coat with bitumen emulsion (RS-1) Pot provided in Qty vide TMBP-42 ite. $\frac{5}{7}$ 1572.48 m ² @ RS 16.33/m ²					25679 =
(7) (8) providing, laying and rolling of class graded mix Seal Surface material (S-90) Pot provided Qty vide TMBP-42 ite. $\frac{7}{8}$ 1572.48 m ² @ RS 232.57/m ²					365712 =
(8) (9) providing and applying tack coat with bitumen emulsion (RS-1) Qty vide TMBP-43 ite. $\frac{8}{9}$ 6000 m ² @ RS 14.18/m ²					85080 =

Continuation

RS 1406681 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BIF	1406681-
(9) (10) providing and laying semicircular bitumen concrete with surfan					
Qty vide TMBP-43 ite- 9 10					
149.97 m ³ @ Rs 12781.22/m ³					1916800
(10) (21) providing and fixing M.M.C.S.Y informat sing barrel with logo and maintenance					
barrel					
Qty vide TMBP-43 ite- 10 21					
2 NOS @ Rs 10774.09 / NOS					21548 =
(11) (19) providing in plantation of Jorcas by road sides					
Qty vide TMBP-43 ite- 11 19					
40 Ea @ Rs 904.34 / Ea					36174 =
(12) (20) providing and laying of hot applied thermal plastic Road marking					
Qty vide TMBP-46 ite- 1					
320 m ² @ Rs 831.00 / m ²					265920

Continuation

Rs 3647123 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BIR	3647123 =
($\frac{13}{2}$) Construction of subgrade and earthwork shoulder with approved material obtained from borrow pits					
Level 1000 m EL					
Qty videt MBP-48 item-8					
638.58 m ² @ RS 199.86/m ²					127690 =
($\frac{14}{11}$) Providing and fixing RCC MIS kilometre local					
Stone					
Qty videt MBP-46 item-2					
3 MOS @ RS 2822.37/MOS					8467 =
($\frac{15}{12}$) Providing and fixing RCC MIS 200 M local					
Stone					
Qty videt MBP-46 item-3					
6 MOS @ RS 748.83/MOS					4488 =
($\frac{16}{13}$) Providing and fixing direction and place signal board.					
Qty videt MBP-46 item-4					
1.92 m ² @ RS 14105.99/m ²					27084 =
($\frac{17}{14}$) Providing in					

Continuation

RS 3814852 =

Continuation