

**Civil Infrastructure Work Carried out from December 2017 onwards.**

Sr.No	Road No. / Pocket	Activity
<b>1</b>	<b>BR- 24 / (B-2)</b>	1. Completion of GSB. 2. Completion of First Layer of WBM. 3. Completion of Fixing of Kerbs and Channels. 4. Completion of 2 <sup>nd</sup> layer of WBM. 5. Completion of Earthwork of Shoulders.
<b>2</b>	<b>BR-28 / (B-2)</b>	1. Completion of First Layer of WBM. 2. Completion of Fixing of Kerbs and Channels. 3. Completion of 2 <sup>nd</sup> layer of WBM. 4. Completion of Earthwork of Shoulders.
<b>3</b>	<b>AR-6 &amp; AR-8</b>	Approximately 6000 Cubic meter Earthwork carried on these roads.
<b>4</b>	<b>Connection of BR-24 to BR-9</b>	GSB is laid on connecting path of BR-24 to BR-9, Kerb Channels are fixed on this road.

**Planning of Civil Infrastructure Work from 20/01/18 to 28/02/18**

Sr. No	Road No. / Pocket	Activity
<b>1</b>	<b>AR-6 / ( A-2 )</b>	1. Earth Work dumping and Compaction. Finalization of Sub-grade top. 2. Laying of All Crossings for carrying the utility work. 3. Casting of RCC Foundations for Electric Poles. 4. Supply & erection of Electric Poles. 5. Supply, Laying and Compaction of GSB over Prepared Sub-grade Top.
<b>2</b>	<b>AR-8 / ( A-2 )</b>	1. Earth Work dumping and Compaction. Finalization of Sub-grade top. 2. Laying of All Crossings for carrying the utility work. 3. Casting of RCC Foundations for Electric Poles. 4. Supply & erection of Electric Poles. 5. Supply, Laying and Compaction of GSB over Prepared Sub-grade Top.
<b>3</b>	<b>BR-27 / ( B-2 )</b>	1. Fixing of Kerbs and Channels on prepared first layer of WBM. 2. Laying, Compacting 2 <sup>nd</sup> layer ( Final ) of WBM inside the Fixed Kerbs. 3. Completing the Earthwork of Shoulders. 4. Completing the crossing chambers of utilities.
<b>4</b>	<b>BR-28 / ( B-2 )</b>	1. Laying first layer of WBM over prepared top of GSB. 2. Fixing Kerbs and Channels over prepared first layer of WBM. 3. Laying 2 <sup>nd</sup> layer ( Final ) of WBM inside the Fixed Kerbs. 4. Completing the Earthwork of Shoulders. 5. Completing the crossing chambers of utilities.

**Planning of Infrastructure Works from 01/03/18 to 31/03/18**

<b>Sr. No</b>	<b>Road No. / Pocket</b>	<b>Activity</b>
<b>1.</b>	<b>BR – 23/ (B-2)</b>	1. Laying of All Crossings for carrying the utility work. 2. Supply, Laying and Compaction of GSB over Prepared Sub-grade Top. 3. Laying of 1 <sup>st</sup> layer of WBM. 4. Fixing of Kerbs and Channels on prepared first layer of WBM. 5. Laying, Compacting 2 <sup>nd</sup> layer ( Final ) of WBM inside the Fixed Kerbs.
<b>2.</b>	<b>BR -29/ (B-2)</b>	1. Laying of 1 <sup>st</sup> layer of WBM. 2. Fixing of Kerbs and Channels on prepared first layer of WBM. 3. Laying, Compacting 2 <sup>nd</sup> layer (Final) of WBM inside the Fixed Kerbs.
<b>3.</b>	<b>AR-6 /( A-2 )</b>	1. Supply, Laying and Compaction of GSB over Prepared Sub-grade Top.
<b>4.</b>	<b>AR-8 /( A-2 )</b>	1. Supply, Laying and Compaction of GSB over Prepared Sub-grade Top.
<b>5.</b>	<b>BR – 1, BR – 2, BR – 3 &amp; BR- 4 /(B – 1)</b>	1. Laying of Electric cables & fixing of meter panels.
<b>6.</b>	<b>AR – 14/(A -2)</b>	1. Final layer of earth work & preparation of sub-grade. 2. Casting of foundation for street light poles & erection of street light poles.