Scenario Assumptions: Total Jobs by Transportation Zone 2028 Interim Development Trend Scenario Series Calgary (***) Calgary Regional Transportation Model version 2, revision 1 (RTMv2r1) www.calgary.ca/forecasting Interim Development Trend Scenario Series (Run ID: 051425) T2: 2108 Jobi: 65 T2: 2020 Jobs: \$36 T2: 2030 Jobi: 750 T2: 627 Jobs: 523 72: 1642 John 282 TZ: 1653 3dbs: 477 T2: 1646 John 381 TZ: 1648 Jobic 826 T2: 1647 Jobs: 267 T2: 816 300: 281 T2: 1518 Jobic 969 T2: 1527 Jobs: 1540 T2: 1540 John: 735 TZ: 1124 Jobs: 231 T2: 1122 3db:: 0 T2: 1429 Jobs: 63 T2: 1002 Jobs: 0 T2: 1003 Jobi: 0 T2: 1302 Jobs: 3 T2: 1366 Jobs: 518 T2: 1205 Jobs: 399 T2: 1323 3dbs: 94 **LEGEND** T2: 1211 300 c: 45 Density (Jobs/sq km) <100 100 <= Density <1,000 1,000<= Density <2,000 2,000<= Density <3,000

Land use assumptions are produced by the Mobility Infrastructure Planning team and are informed by development trends. These assumptions are then used as inputs to the RTM.

3,000<= Density <4,000 4,000<= Density <5,000 5,000<= Density <6,000

Density > 6,000

Calgary Regional Transportation Model: version 2, revision 1 (RTMv2r1), Script Version: 2.9.3000
ADVISORY: It's the recipient's responsibility to review network and land use assumptions used to produce this analysis.
Prior to application in any study, all model inputs and outputs require interpretation and adjustment.
DISCLAIMER: The City of Calgary provides this information in good faith but provides no warranty, nor accepts any liability arising from any incorrect, incomplete or misleading information or its improper use. Application of the provided analysis is applicable only to this request Calgary Regional Transportation Model version 2, revision 1 (RTMv2r1).
If you have any questions, require clarification or would like more details on this data please contact TranPlanForecast@calgary.ca.
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