North Carolina Multimodal Investment Network Tiers, 1st Quarter 2015 - NC Department of Transportation

SDE Feature Class

Tags

Transportation, TIERS, NCMIN, SR, Roads, US, State maintained roads, Streets, NC, Interstate, Major Roads, Centerline, Primary, Secondary, Highways, North Carolina, Division, County

Summary

For visual representation of the basic roads maintained by the North Carolina Department of Transportation and North Carolina Multimodal Investment Network Tiers. The data is current as of January 2015.

Description

The North Carolina Multimodal Investment Network (NCMIN) is a tool used to stratify all the components, facilities, and modes of North Carolina's transportation system. Components of the network are typically classified on the basis of how each contributes to serving a particular type of transportation movement. Some facilities serve Statewide movements, while others are Regional in terms of the service they provide, while still others are Subregional (localized). This classification also associates the increasing level of state (NCDOT) or local interest in various facilities. See http://www.ncdot.gov/download/performance/NCMIN_Definitions.pdf for further information. The data represents the maintenance of the North Carolina Multimodal Investment Network tiers as an attribute of state-maintained roads. Tier designation is an attribute of the linework maintained by NCDOT. These data are updated on an ongoing basis to improve data quality and the revision document fields are updated accordingly. As new data are added the geometry and spatial location are verified with the most current information available.

Credits

The Data Conversion Group of the North Carolina Department of Transportation GIS Unit serves as data steward of this spatial data on behalf of the Strategic Prioritization Office of Transportation of the North Carolina Department of Transportation.

Use limitations

The North Carolina Department of Transportation shall not be held liable for any errors in this data. This includes errors of omission, commission, errors concerning the content of the data, and relative and positional accuracy of the data. This data cannot be construed to be a legal document. Primary sources from which this data was compiled must be consulted for verification of information contained in this data.

Extent

West -84.421464 **East** -75.418363

North 36.615122 **South** 33.751362

Scale Range

Maximum (zoomed in) 1:5,000

Minimum (zoomed out) 1:150,000,000

ArcGIS Metadata ▶

Topics and Keywords ▶

THEMES OR CATEGORIES OF THE RESOURCE transportation

* CONTENT TYPE Downloadable Data
EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION No

PLACE KEYWORDS North Carolina, Division, County

THESAURUS ▶

TITLE User

PUBLICATION DATE 2015-02-16 00:00:00

Hide Thesaurus ▲

THEME KEYWORDS Transportation

THESAURUS ▶

TITLE ISO 19115 Topic Category

PUBLICATION DATE 2015-02-16 00:00:00

Hide Thesaurus ▲

THEME KEYWORDS TIERS, NCMIN, SR, Roads, US, State maintained roads, Streets, NC, Interstate, Major Roads, Centerline, Primary, Secondary, Highways

THESAURUS ▶

TITLE User

Hide Topics and Keywords ▲

Citation ▶

TITLE   North Carolina Multimodal Investment Network Tiers, 1st Quarter 2015 - NC Department of Transportation

CREATION DATE   2015-01-23   00:00:00

PUBLICATION DATE   2015-02-16   00:00:00

PRESENTATION FORMATS   digital map

Hide Citation ▲

Citation Contacts ▶

RESPONSIBLE PARTY

ORGANIZATION'S NAME   North Carolina Department of Transportation Geographic Information Systems Unit

CONTACT'S POSITION   GIS Help Desk

CONTACT'S ROLE   custodian

CONTACT INFORMATION   ▶

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HOURS OF SERVICE   8am to 5pm, M-F

CONTACT INSTRUCTIONS

Phone or e-mail.

Hide Contact information ▲

RESPONSIBLE PARTY

INDIVIDUAL'S NAME   David Wasserman

ORGANIZATION'S NAME   North Carolina Department of Transportation

CONTACT'S POSITION   Strategic Prioritization Office of Transportation

CONTACT'S ROLE   originator

CONTACT INFORMATION   ▶

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E-MAIL ADDRESS   dswasserman@ncdot.gov

CONTACT INSTRUCTIONS

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Hide Contact information ▲

Hide Citation Contacts ▲

Resource Details ▶

DATASET LANGUAGES   English (UNITED STATES)

DATASET CHARACTER SET   utf8 - 8 bit UCS Transfer Format

STATUS   under development
SPATIAL REPRESENTATION TYPE   vector

1) This file should not be used for routing. 2) Please refer to the LRS Integration Guide (https://connect.ncdot.gov/resources/gis/Pages/GIS-Data-Layers.aspx) for definition of LRS related concepts and supported Linear Referencing Methods. 3) Please refer to the list of known issues (Improvements and Known Issues for Road Characteristic Data Layer.pdf) for data quality issues associated with this release (https://connect.ncdot.gov/resources/gis/Pages/GIS-Data-Layers.aspx). 4) The following Definition Query can be used to filter out projected and non-state maintained routes: "RTE_1_CLSS_CD" NOT IN ('PRJ', 'LOC', 'SP', 'FED') 5) Gap segments have been used in order to generate milepost values on routes that are not continuous. They can be identified by "RTE_1_NBR" = 0

* PROCESSING ENVIRONMENT   Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.1.1.3143

CREDITS

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Hide Resource Details ▲

Extents ▶

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

WEST LONGITUDE   -84.421464

EAST LONGITUDE   -75.418363

SOUTH LATITUDE   33.751362

NORTH LATITUDE   36.615122

EXTENT CONTAINS THE RESOURCE   Yes

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

WEST LONGITUDE   -84.421464

EAST LONGITUDE   -75.418363

SOUTH LATITUDE   33.751362

NORTH LATITUDE   36.615122

EXTENT CONTAINS THE RESOURCE   Yes

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

WEST LONGITUDE   -84.421464

EAST LONGITUDE   -75.418363

SOUTH LATITUDE   33.751362

NORTH LATITUDE   36.615122

EXTENT CONTAINS THE RESOURCE   Yes

TEMPORAL EXTENT

BEGINNING DATE   2014-08-11   00:00:00

ENDING DATE   2014-11-10   00:00:00

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE   Extent used for searching

* WEST LONGITUDE   -84.421464

* EAST LONGITUDE   -75.418363

* NORTH LATITUDE   36.615122

* SOUTH LATITUDE   33.751362

* EXTENT CONTAINS THE RESOURCE   Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE   406980.080000

* EAST LONGITUDE   3051823.000000

* SOUTH LATITUDE   42564.600000

* NORTH LATITUDE   1042848.120000

* EXTENT CONTAINS THE RESOURCE   Yes

Hide Extents ▲

Resource Points of Contact ▶

POINT OF CONTACT

ORGANIZATION'S NAME   North Carolina Department of Transportation Geographic Information Systems Unit

CONTACT'S POSITION   GIS Help Desk

CONTACT'S ROLE   custodian

CONTACT INFORMATION   ▶

PHONE

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POINT OF CONTACT

INDIVIDUAL'S NAME   David Wasserman

ORGANIZATION'S NAME   North Carolina Department of Transportation

CONTACT'S POSITION   Strategic Prioritization Office of Transportation

CONTACT'S ROLE   point of contact

CONTACT INFORMATION   ▶

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CONTACT INSTRUCTIONS

Email or Phone

Hide Contact information ▲

Hide Resource Points of Contact ▲

Resource Maintenance ▶

RESOURCE MAINTENANCE

UPDATE FREQUENCY   quarterly

Hide Resource Maintenance ▲

Resource Constraints ▶

LEGAL CONSTRAINTS

LIMITATIONS OF USE

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SECURITY CONSTRAINTS

CLASSIFICATION   unclassified

CLASSIFICATION SYSTEM   None

ADDITIONAL RESTRICTIONS   None

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Hide Resource Constraints ▲

Spatial Reference ►

ArcGIS COORDINATE SYSTEM

* TYPE   Projected

* GEOGRAPHIC COORDINATE REFERENCE   GCS_North_American_1983

* PROJECTION   NAD_1983_StatePlane_North_Carolina_FIPS_3200_Feet

* COORDINATE REFERENCE DETAILS

PROJECTED COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER   102719

X ORIGIN   -121841900

Y ORIGIN   -93659000

XY SCALE   10000

Z ORIGIN   -1000

Z SCALE   99999.999999999985

M ORIGIN   -100000

M SCALE   10000

XY TOLERANCE   0.00020000000000000001

Z TOLERANCE   2.0000000000000002e-005

M TOLERANCE   1.9999999999999999e-007

HIGH PRECISION   true

LATEST WELL-KNOWN IDENTIFIER   2264

WELL-KNOWN TEXT
PROJCS["NAD_1983_StatePlane_North_Carolina_FIPS_3200_Feet",GEOGCS["GCS_North_American_1983 ",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Gree

nwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMET
ER["False_Easting",2000000.002616666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridi
an",-
79.0],PARAMETER["Standard_Parallel_1",34.33333333333334],PARAMETER["Standard_Parallel_2",36.16
666666666666],PARAMETER["Latitude_Of_Origin",33.75],UNIT["Foot_US",0.3048006096012192],AUTHO
RITY["EPSG",2264]]

REFERENCE SYSTEM IDENTIFIER

VALUE   2264

* CODESPACE   EPSG

* VERSION   7.11.2

Hide Spatial Reference ▲

Spatial Data Properties ▶

VECTOR   ▶

* LEVEL OF TOPOLOGY FOR THIS DATASET   geometry only

GEOMETRIC OBJECTS
FEATURE CLASS NAME   ROAD_NCMIN_TIER_ARC

* OBJECT TYPE   composite

* OBJECT COUNT   79012

Hide Vector ▲

ARCGIS FEATURE CLASS PROPERTIES   ▶

FEATURE CLASS NAME   ROAD_NCMIN_TIER_ARC

* FEATURE TYPE   Simple

* GEOMETRY TYPE   Polyline

* HAS TOPOLOGY   FALSE

* FEATURE COUNT   79012

* SPATIAL INDEX   TRUE

* LINEAR REFERENCING   FALSE

Hide ArcGIS Feature Class Properties ▲

Hide Spatial Data Properties ▲

Data Quality ▶

SCOPE OF QUALITY INFORMATION ▶

RESOURCE LEVEL dataset

Hide Scope of quality information ▲

DATA QUALITY REPORT - COMPLETENESS OMISSION ▶

MEASURE DESCRIPTION There are no measurement, precision, spatial, or data schema standards assigned to this data set.

Hide Data quality report - Completeness omission ▲

DATA QUALITY REPORT - CONCEPTUAL CONSISTENCY ▶

MEASURE DESCRIPTION There are no measurement, precision, spatial, or data schema standards assigned to this data set.

Hide Data quality report - Conceptual consistency ▲

DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY ▶

MEASURE DESCRIPTION Horizontal accuracy, various sources with varying degree of accuracy have been used over time to create/update this dataset. NCDOT used best available information at the time of editing.

Hide Data quality report - Absolute external positional accuracy ▲

DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY ▶

MEASURE DESCRIPTION Vertical accuracy, various sources with varying degree of accuracy have been used over time to create/update this dataset. NCDOT used best available information at the time of editing.

Hide Data quality report - Absolute external positional accuracy ▲

DATA QUALITY REPORT - QUANTITATIVE ATTRIBUTE ACCURACY ▶

MEASURE DESCRIPTION There are no measurement, precision, spatial, or data schema standards assigned to this data set.

Hide Data quality report - Quantitative attribute accuracy ▲

Hide Data Quality ▲

Lineage ▶

PROCESS STEP   ▶

DESCRIPTION   Data is prepared for publication. Dataset copied to web.

PROCESS CONTACT
  ORGANIZATION'S NAME   North Carolina Department of Transportation Geographic Information Systems Unit

  CONTACT'S POSITION   GIS Help Desk

  CONTACT'S ROLE   custodian

  CONTACT INFORMATION   ▶

  PHONE

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    FAX   919.707.2214

  ADDRESS

    DELIVERY POINT   4101 Capital Blvd.

    CITY   Raleigh

    ADMINISTRATIVE AREA   North Carolina

    POSTAL CODE   27604

    COUNTRY   US

    E-MAIL ADDRESS   gishelp@ncdot.gov

  HOURS OF SERVICE   8am to 5pm, M-F

  CONTACT INSTRUCTIONS

    Phone or e-mail.

  Hide Contact information ▲

PROCESS STEP ▶

DESCRIPTION   Metadata is updated for publication.

PROCESS CONTACT
ORGANIZATION'S NAME   North Carolina Department of Transportation Geographic Information Systems Unit

CONTACT'S POSITION   GIS Help Desk

CONTACT'S ROLE   custodian

CONTACT INFORMATION ▶

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COUNTRY   US

E-MAIL ADDRESS   gishelp@ncdot.gov

HOURS OF SERVICE   8am to 5pm, M-F

CONTACT INSTRUCTIONS

Phone or e-mail.

PROCESS STEP ▶

DESCRIPTION   Data Conversion Group maintains state road network and NCDOT LRS in a geodatabase.

PROCESS CONTACT
ORGANIZATION'S NAME   North Carolina Department of Transportation Geographic Information Systems Unit

CONTACT'S POSITION   GIS Help Desk

CONTACT'S ROLE   custodian

CONTACT INFORMATION ▶

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COUNTRY   US

E-MAIL ADDRESS   gishelp@ncdot.gov

HOURS OF SERVICE   8am to 5pm, M-F

CONTACT INSTRUCTIONS

Phone or e-mail.

Hide Contact information ▲

Hide Process step ▲

SOURCE DATA ▶

DESCRIPTION   Data was originally acquired through digitizing of USGS 7.5 quad maps with scales of 1:24,000 and refined and updated using 1993 and 1998 DOQQ's.

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR   24000

EXTENT OF THE SOURCE DATA

DESCRIPTION

publication date

Hide Source data ▲

Hide Lineage ▲

Distribution ▶

DISTRIBUTOR   ▶

CONTACT INFORMATION

ORGANIZATION'S NAME   North Carolina Department of Transportation Geographic Information Systems Unit

CONTACT'S POSITION   GIS Help Desk

CONTACT'S ROLE   distributor

CONTACT INFORMATION   ▶

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CITY   Raleigh

ADMINISTRATIVE AREA   North Carolina

POSTAL CODE   27604

COUNTRY   US

E-MAIL ADDRESS   gishelp@ncdot.gov

HOURS OF SERVICE   8am to 5pm, M-F

CONTACT INSTRUCTIONS

Phone or e-mail.

Hide Contact information ▲

Hide Distributor ▲

Hide Distribution ▲

Fields ▶

DETAILS FOR OBJECT ROAD_NCMIN_TIER_ARC ▶

* TYPE   Feature Class

* ROW COUNT   79012

DEFINITION

A collection of geographic features with the same geometry type (such as point, line, or polygon), the same attributes, and the same spatial reference.

DEFINITION SOURCE

Esri

FIELD SAP_CNTY_NBR ▶

* ALIAS   SAP County Number

* DATA TYPE   SmallInteger

* WIDTH   2

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

SAP County number - SAP version of the county number associated with tier event.

DESCRIPTION SOURCE

NCDOT GIS

Hide Field SAP_CNTY_NBR ▲

FIELD TIER_NM ►

* ALIAS   Tier

* DATA TYPE   String

* WIDTH   15

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

Tier Name - Classification of the tier on the basis of how each contributes to serving a particular type of transportation movement: statewide, regional, subregional (localized)

DESCRIPTION SOURCE

NCDOT SPOT NCMIN

Hide Field TIER_NM ▲

FIELD Route5 ►

* ALIAS   Route5

* DATA TYPE   String

* WIDTH   8

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

Eight digit code describing the route. Built by concatenation of these fields: "RTE_5_CLSS_CD","RTE_5_PRIM_CD","RTE_5_DDIR_CD", and "RTE_5_NBR".

DESCRIPTION SOURCE

NCDOT GIS

Hide Field Route5 ▲

FIELD Shape_Length ▶

* ALIAS   Shape_Length

* DATA TYPE   Double

* WIDTH   8

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

Length of feature in internal units.

DESCRIPTION SOURCE

ESRI

DESCRIPTION OF VALUES   Positive real numbers that are automatically generated.

Hide Field Shape_Length ▲

FIELD Route6 ▶

* ALIAS   Route6

* DATA TYPE   String

* WIDTH   8

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

Eight digit code describing the route. Built by concatenation of these fields: "RTE_6_CLSS_CD","RTE_6_PRIM_CD","RTE_6_DDIR_CD", and "RTE_6_NBR".

DESCRIPTION SOURCE

NCDOT GIS

Hide Field Route6 ▲

FIELD RTE_NM ▶

* ALIAS   Rte_Nm

* DATA TYPE   String

* WIDTH   25

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

Route Name is a text representation of the route number.

DESCRIPTION SOURCE

NCDOT GIS

Hide Field RTE_NM ▲

FIELD Shape ▶

* ALIAS   Shape

* DATA TYPE   Geometry

* WIDTH   0

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

Feature geometry.

DESCRIPTION SOURCE

ESRI

DESCRIPTION OF VALUES   Coordinates defining the features.

Hide Field Shape ▲

FIELD CNTY_NBR ▶

* ALIAS   DOT County Number

* DATA TYPE   SmallInteger

* WIDTH   2

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

County number - county number associated with tier event.

DESCRIPTION SOURCE

NCDOT GIS

Hide Field CNTY_NBR ▲

FIELD Route2 ►

* ALIAS   Route2

* DATA TYPE   String

* WIDTH   8

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

Eight digit code describing the route. Built by concatenation of these fields: "RTE_2_CLSS_CD","RTE_2_PRIM_CD","RTE_2_DDIR_CD", and "RTE_2_NBR".

DESCRIPTION SOURCE

NCDOT GIS

Hide Field Route2 ▲

FIELD Route4 ►

* ALIAS   Route4

* DATA TYPE   String

* WIDTH   8

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

Eight digit code describing the route. Built by concatenation of these fields: "RTE_4_CLSS_CD","RTE_4_PRIM_CD","RTE_4_DDIR_CD", and "RTE_4_NBR".

DESCRIPTION SOURCE

NCDOT GIS

FIELD OBJECTID ▶

* **ALIAS** OBJECTID

* **DATA TYPE** OID

* **WIDTH** 4

* **PRECISION** 0

* **SCALE** 0

FIELD DESCRIPTION

Internal feature number.

DESCRIPTION SOURCE

ESRI

DESCRIPTION OF VALUES Sequential unique whole numbers that are automatically generated.

FIELD Route3 ▶

* **ALIAS** Route3

* **DATA TYPE** String

* **WIDTH** 8

* **PRECISION** 0

* **SCALE** 0

FIELD DESCRIPTION

Eight digit code describing the route. Built by concatenation of these fields: "RTE_3_CLSS_CD","RTE_3_PRIM_CD","RTE_3_DDIR_CD", and "RTE_3_NBR".

DESCRIPTION SOURCE

NCDOT GIS

FIELD Route1 ▶

* ALIAS   Route1

* DATA TYPE   String

* WIDTH   8

* PRECISION   0

* SCALE   0

FIELD DESCRIPTION

Eight digit code describing the route. Built by concatenation of these fields: "RTE_1_CLSS_CD","RTE_1_PRIM_CD","RTE_1_DDIR_CD", and "RTE_1_NBR".

DESCRIPTION SOURCE

NCDOT GIS

Hide Field Route1 ▲

Hide Details for object ROAD_NCMIN_ TIER_ARC ▲

Hide Fields ▲

Metadata Details ▶

METADATA LANGUAGE   English (UNITED STATES)

METADATA CHARACTER SET   utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA   dataset
SCOPE NAME   * dataset

* LAST UPDATE   2015-01-29

ARCGIS METADATA PROPERTIES
METADATA FORMAT   ArcGIS 1.0

METADATA STYLE   ISO 19139 Metadata Implementation Specification

STANDARD OR PROFILE USED TO EDIT METADATA   ISO19139

CREATED IN ARCGIS FOR THE ITEM   2015-01-27   08:54:00
LAST MODIFIED IN ARCGIS FOR THE ITEM   2015-01-29   21:47:17

AUTOMATIC UPDATES
HAVE BEEN PERFORMED   Yes

LAST UPDATE   2015-01-29   21:47:17

Hide Metadata Details ▲

Metadata Contacts ▶

METADATA CONTACT

ORGANIZATION'S NAME   North Carolina Department of Transportation Geographic Information Systems Unit

CONTACT'S POSITION   GIS Help Desk

CONTACT'S ROLE   custodian

CONTACT INFORMATION   ▶

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HOURS OF SERVICE   8am to 5pm, M-F

CONTACT INSTRUCTIONS

Phone or e-mail.

Hide Contact information ▲

METADATA CONTACT

INDIVIDUAL'S NAME   David Wasserman

ORGANIZATION'S NAME   North Carolina Department of Transportation

CONTACT'S POSITION   Strategic Prioritization Office of Transportation

CONTACT'S ROLE   point of contact

Metadata Maintenance ▶

MAINTENANCE

UPDATE FREQUENCY   quarterly

Hide Metadata Maintenance ▲

Metadata Constraints ▶

SECURITY CONSTRAINTS

CLASSIFICATION   unclassified

CLASSIFICATION SYSTEM   None

LIMITATIONS OF USE

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Thumbnail and Enclosures ▶

THUMBNAIL

THUMBNAIL TYPE   JPG

Hide Thumbnail and Enclosures ▲