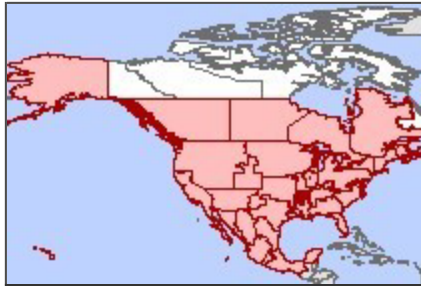


NERC Regions and Sub-Regions

File Geodatabase Feature Class



Tags

North American Electric Reliability Council, NERC Regions, NERC Subregions, NERC, regulatory, system operators

Summary

The Platts North American Electric Reliability Council (NERC) Sub-Regions geospatial data layer was created to display the geographic extent of the NERC Sub-regions.

Description

The Platts North American Electric Reliability Council (NERC) Sub-Regions geospatial data layer contains regions representing the geographic extent of the sub-regions of the eight Regional Reliability Councils.

Credits

Data is property of Platts, a division of McGraw Hill Financial, Inc. Data is not to be distributed without express, written consent of Platts.

Use limitations

Access is limited to the users identified in the Master Service Agreement (MSA) with Platts.

Extent

West -179.144806 **East** -57.101109
North 71.332649 **South** 14.532870

Scale Range

Maximum (zoomed in) 1:5,000
Minimum (zoomed out) 1:150,000,000

ArcGIS Metadata ►

Topics and Keywords ►

* CONTENT TYPE Downloadable Data

Hide Topics and Keywords ▲

Citation ►

TITLE NERC Regions and Sub-Regions

PRESENTATION FORMATS * digital map

[Hide Citation ▲](#)

Resource Details ►

DATASET LANGUAGES * English (UNITED STATES)

SPATIAL REPRESENTATION TYPE * vector

* PROCESSING ENVIRONMENT Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.2.2.3552

CREDITS

Data is property of Platts, a division of McGraw Hill Financial, Inc. Data is not to be distributed without express, written consent of Platts.

ARC GIS ITEM PROPERTIES

* NAME Elec_NERC_Regions_Subregions

* LOCATION file: /\\CO07-DCVRTZ1\C\$\Users\claudie_frank\Documents\Temp\Prod_Copy.gdb

* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

Extents ►

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

* WEST LONGITUDE -179.144806

* EAST LONGITUDE -57.101109

* NORTH LATITUDE 71.332649

* SOUTH LATITUDE 14.532870

* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE -179.144806

* EAST LONGITUDE -57.101109

* SOUTH LATITUDE 14.532870

* NORTH LATITUDE 71.332649

* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Resource Constraints ►

CONSTRAINTS

LIMITATIONS OF USE

Access is limited to the users identified in the Master Service Agreement (MSA) with Platts.

[Hide Resource Constraints ▲](#)

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

- * TYPE Geographic
- * GEOGRAPHIC COORDINATE REFERENCE GCS_WGS_1984
- * COORDINATE REFERENCE DETAILS
 - GEOGRAPHIC COORDINATE SYSTEM
 - WELL-KNOWN IDENTIFIER 4326
 - X ORIGIN -400
 - Y ORIGIN -400
 - XY SCALE 999999999.99999988
 - Z ORIGIN 0
 - Z SCALE 1
 - M ORIGIN 0
 - M SCALE 1
 - XY TOLERANCE 8.983152841195215e-009
 - Z TOLERANCE 0.001
 - M TOLERANCE 0.001
 - HIGH PRECISION true
 - LEFT LONGITUDE -180
 - LATEST WELL-KNOWN IDENTIFIER 4326
 - WELL-KNOWN TEXT GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],AUTHORITY["EPSG",4326]]

REFERENCE SYSTEM IDENTIFIER

- * VALUE 4326
- * CODESPACE EPSG
- * VERSION 8.2.6

[Hide Spatial Reference ▲](#)

Spatial Data Properties ►

VECTOR ►

- * LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

FEATURE CLASS NAME Elec_NERC_Regions_Subregions

- * OBJECT TYPE composite
- * OBJECT COUNT 31

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME Elec_NERC_Regions_Subregions

- * FEATURE TYPE Simple
- * GEOMETRY TYPE Polygon
- * HAS TOPOLOGY FALSE
- * FEATURE COUNT 31
- * SPATIAL INDEX TRUE
- * LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

Hide Spatial Data Properties ▲

Geoprocessing history ►

PROCESS

PROCESS NAME

DATE 2009-10-14 11:21:13

TOOL LOCATION C:\Program Files\ArcGIS\ArcToolbox\Toolboxes\Data Management Tools.tbx\RepairGeometry

COMMAND ISSUED

RepairGeometry nercsreg DELETE_NULL nercsreg

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2010-09-27 14:53:28

TOOL LOCATION C:\Program Files\ArcGIS\ArcToolbox\Toolboxes\Data Management Tools.tbx\RepairGeometry

COMMAND ISSUED

RepairGeometry nercsreg DELETE_NULL nercsreg

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2012-08-02 13:31:30

TOOL LOCATION C:\Program Files\ArcGIS\ArcToolbox\Toolboxes\Data Management Tools.tbx\CopyFeatures

COMMAND ISSUED

CopyFeatures G:\Bui\ds\ESRI_Shape\nercsreg.shp

G:\Bui\ds\ESRI_Shape\Aug2012.gdb\nercsreg # 0 0 0

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2012-08-02 13:51:13

TOOL LOCATION C:\Program Files\ArcGIS\ArcToolbox\Toolboxes\Data Management Tools.tbx\CopyFeatures

COMMAND ISSUED

CopyFeatures G:\Bui\ds\ESRI_Shape\Aug2012.gdb\nercsreg

G:\Bui\ds\ESRI_Shape\shp\nercsreg.shp # 0 0 0

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2013-07-24 15:21:28

TOOL LOCATION C:\Program Files\ArcGIS\ArcToolbox\Toolboxes\Data Management Tools.tbx\CopyFeatures

COMMAND ISSUED

CopyFeatures G:\Bui\ds\ESRI_Shape\nercsreg.shp

G:\Bui\ds\ESRI_Shape\2013_02.gdb\nercsreg # 0 0 0

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2013-07-24 22:25:42

TOOL LOCATION C:\Program Files\ArcGIS\ArcToolbox\Toolboxes\Data Management

Tools.tbx\CopyFeatures

COMMAND ISSUED

CopyFeatures G: \Bui l ds\ESRI _Shape\2013_02. gdb\nercsreg
G: \Bui l ds\ESRI _Shape\nercsreg. shp # 0 0 0

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2013-10-15 07:59:19

TOOL LOCATION C:\Program Files\ArcGIS\ArcToolbox\Toolboxes\Data Management
Tools.tbx\CopyFeatures

COMMAND ISSUED

CopyFeatures G: \Bui l ds\ESRI _Shape\nercsreg. shp
G: \Bui l ds\ESRI _Shape\2013_03. gdb\nercsreg # 0 0 0

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2013-10-15 09:34:52

TOOL LOCATION C:\Program Files\ArcGIS\ArcToolbox\Toolboxes\Data Management
Tools.tbx\CopyFeatures

COMMAND ISSUED

CopyFeatures G: \Bui l ds\ESRI _Shape\2013_03. gdb\nercsreg G: \Bui l ds\ESRI _Shape\Q3
\nercsreg. shp # 0 0 0

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2015-01-29 16:36:42

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.2\ArcToolbox\Toolboxes\Data
Management Tools.tbx\CalculateField

COMMAND ISSUED

Cal cul ateFi el d NERC_Regi on_Fi nal 3 NERC_ABBRV "NCEMC" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

Hide Geoprocessing history ▲

Distribution ►

DISTRIBUTOR ►

AVAILABLE FORMAT

* NAME Shapefile

TRANSFER OPTIONS

* TRANSFER SIZE 3.561

ONLINE SOURCE

* LOCATION file://\co02FIL001\gis\Builds\ESRI_Shape\nercsreg.shp

* ACCESS PROTOCOL Local Area Network

* DESCRIPTION Downloadable Data

Hide Distributor ▲

DISTRIBUTION FORMAT

* NAME File Geodatabase Feature Class

Hide Distribution ▲

Fields ▶

DETAILS FOR OBJECT Elec_NERC_Regions_Subregions ▶

TYPE Feature Class

ROW COUNT 31

DEFINITION

Region layer representing NERC Sub-Regions

FIELD OBJECTID ▶

ALIAS OBJECTID

DATA TYPE OID

WIDTH 4

PRECISION 10

SCALE 0

FIELD DESCRIPTION

Internal feature number.

DESCRIPTION SOURCE

Esri

DESCRIPTION OF VALUES

Sequential unique whole numbers that are automatically generated.

Hide Field OBJECTID ▲

FIELD Shape ▶

ALIAS Shape

DATA TYPE Geometry

WIDTH 4

PRECISION 0

SCALE 0

FIELD DESCRIPTION

Feature geometry.

DESCRIPTION SOURCE

ESRI

DESCRIPTION OF VALUES

Coordinates defining the features.

Hide Field Shape ▲

FIELD SUB_COMNO ▶

ALIAS Platts Comno

DATA TYPE String

WIDTH 10

PRECISION 0

SCALE 0

FIELD DESCRIPTION

NERC sub-region unique identifier

[Hide Field SUB_COMNO ▲](#)

FIELD SUB_ID ►

ALIAS Platts Sub-Region Oracle ID
DATA TYPE Double
WIDTH 8
PRECISION 38
SCALE 8
FIELD DESCRIPTION
NERC sub-region unique identifier

[Hide Field SUB_ID ▲](#)

FIELD SUB_REG ►

ALIAS NERC Sub-Region Name
DATA TYPE String
WIDTH 50
PRECISION 0
SCALE 0
FIELD DESCRIPTION
NERC sub-region name

[Hide Field SUB_REG ▲](#)

FIELD SUB_ABBREV ►

ALIAS NERC Sub-Region Short Name
DATA TYPE String
WIDTH 15
PRECISION 0
SCALE 0
FIELD DESCRIPTION
NERC sub-region short name

[Hide Field SUB_ABBREV ▲](#)

FIELD NERC_COMNO ►

ALIAS Platts NERC Region Comno
DATA TYPE String
WIDTH 12
PRECISION 0
SCALE 0
FIELD DESCRIPTION
NERC region unique identifier

[Hide Field NERC_COMNO ▲](#)

FIELD NERC_ID ►

ALIAS Platts NERC Region Oracle ID
DATA TYPE Double
WIDTH 8
PRECISION 38
SCALE 8
FIELD DESCRIPTION

NERC region unique identifier

[Hide Field NERC_ID ▲](#)

FIELD NERC_REG ►

ALIAS NERC Region Name

DATA TYPE String

WIDTH 50

PRECISION 0

SCALE 0

FIELD DESCRIPTION

NERC region name

[Hide Field NERC_REG ▲](#)

FIELD NERC_ABBRV ►

ALIAS NERC Short Name

DATA TYPE String

WIDTH 15

PRECISION 0

SCALE 0

FIELD DESCRIPTION

NERC region short name

[Hide Field NERC_ABBRV ▲](#)

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 Shape_Area ►

ALIAS Shape_Area

DATA TYPE Double

WIDTH 8

PRECISION 0

SCALE 0

FIELD DESCRIPTION

Area of feature in internal units squared.

DESCRIPTION SOURCE

Esri

DESCRIPTION OF VALUES

Positive real numbers that are automatically generated.

[Hide Field Shape_Area ▲](#)

[Hide Details for object Elec_NERC_Regions_Subregions ▲](#)

OVERVIEW DESCRIPTION ▶

[Hide Overview Description ▲](#)

[Hide Fields ▲](#)

Metadata Details ▶

- * METADATA LANGUAGE English (UNITED STATES)
- * METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format
- * METADATA IDENTIFIER {6EFD5A5A-D55D-4F4E-81E5-2DE3642BE245}

SCOPE OF THE DATA DESCRIBED BY THE METADATA * dataset

SCOPE NAME * dataset

* LAST UPDATE 2015-05-27

ARC GIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0

METADATA STYLE FGDC CSDGM Metadata

STANDARD OR PROFILE USED TO EDIT METADATA FGDC

CREATED IN ARCGIS FOR THE ITEM 2015-05-14 10:17:30

LAST MODIFIED IN ARCGIS FOR THE ITEM 2015-05-27 15:23:28

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

LAST UPDATE 2015-05-27 15:23:00

PUBLISHED TO AN ARCIMS METADATA SERVICE Published

[Hide Metadata Details ▲](#)

Thumbnail and Enclosures ▶

THUMBNAIL

THUMBNAIL TYPE JPG

[Hide Thumbnail and Enclosures ▲](#)

FGDC Metadata (read-only) ▶

Identification ►

CITATION

CITATION INFORMATION

ORIGINATOR Platts, a division of McGraw Hill Financial, Inc.

PUBLICATION DATE 05/15/2015

PUBLICATION TIME 09:00

TITLE

NERC Regions and Sub-Regions

GEOSPATIAL DATA PRESENTATION FORM vector digital data

PUBLICATION INFORMATION

PUBLICATION PLACE Denver, CO

PUBLISHER Platts, a division of McGraw Hill Financial, Inc.

ONLINE LINKAGE <http://www.platts.com/maps-geospatial>

ONLINE LINKAGE <http://www.maps.platts.com>

DESCRIPTION

ABSTRACT

The Platts North American Electric Reliability Council (NERC) Sub-Regions geospatial data layer contains regions representing the geographic extent of the sub-regions of the eight Regional Reliability Councils.

PURPOSE

The Platts North American Electric Reliability Council (NERC) Sub-Regions geospatial data layer was created to display the geographic extent of the NERC Sub-regions.

TIME PERIOD OF CONTENT

TIME PERIOD INFORMATION

SINGLE DATE/TIME

CALENDAR DATE 2013

CURRENTNESS REFERENCE

publication date

STATUS

PROGRESS In work

MAINTENANCE AND UPDATE FREQUENCY As needed

SPATIAL DOMAIN

BOUNDING COORDINATES

WEST BOUNDING COORDINATE -179.144806

EAST BOUNDING COORDINATE -57.101109

NORTH BOUNDING COORDINATE 71.33264900000001

SOUTH BOUNDING COORDINATE 14.53287000000001

KEYWORDS

THEME

THEME KEYWORD THESAURUS ArcIMS Metadata Server Theme Codes

THEME KEYWORD utilitiesCommunication

THEME KEYWORD economy

THEME

THEME KEYWORD THESAURUS NONE

THEME KEYWORD North American Electric Reliability Council

THEME KEYWORD NERC Regions

THEME KEYWORD NERC Subregions

THEME KEYWORD NERC

PLACE

PLACE KEYWORD THESAURUS NONE

PLACE KEYWORD United States

PLACE KEYWORD Alabama

PLACE KEYWORD Alaska
PLACE KEYWORD Arizona
PLACE KEYWORD Arkansas
PLACE KEYWORD California
PLACE KEYWORD Colorado
PLACE KEYWORD Connecticut
PLACE KEYWORD Delaware
PLACE KEYWORD District of Columbia
PLACE KEYWORD Washington D.C.
PLACE KEYWORD Florida
PLACE KEYWORD Georgia
PLACE KEYWORD Hawaii
PLACE KEYWORD Idaho
PLACE KEYWORD Illinois
PLACE KEYWORD Indiana
PLACE KEYWORD Iowa
PLACE KEYWORD Kansas
PLACE KEYWORD Kentucky
PLACE KEYWORD Louisiana
PLACE KEYWORD Maine
PLACE KEYWORD Maryland
PLACE KEYWORD Massachusetts
PLACE KEYWORD Michigan
PLACE KEYWORD Minnesota
PLACE KEYWORD Mississippi
PLACE KEYWORD Missouri
PLACE KEYWORD Montana
PLACE KEYWORD Nebraska
PLACE KEYWORD Nevada
PLACE KEYWORD New Hampshire
PLACE KEYWORD New Jersey
PLACE KEYWORD New Mexico
PLACE KEYWORD New York
PLACE KEYWORD North Carolina
PLACE KEYWORD North Dakota
PLACE KEYWORD Ohio
PLACE KEYWORD Oklahoma
PLACE KEYWORD Oregon
PLACE KEYWORD Pennsylvania
PLACE KEYWORD Rhode Island
PLACE KEYWORD South Carolina
PLACE KEYWORD South Dakota
PLACE KEYWORD Tennessee
PLACE KEYWORD Texas
PLACE KEYWORD Utah
PLACE KEYWORD Vermont
PLACE KEYWORD Virginia
PLACE KEYWORD Washington
PLACE KEYWORD West Virginia
PLACE KEYWORD Wisconsin
PLACE KEYWORD Wyoming
PLACE KEYWORD Canada
PLACE KEYWORD Alberta
PLACE KEYWORD British Columbia
PLACE KEYWORD Manitoba
PLACE KEYWORD New Brunswick
PLACE KEYWORD Newfoundland
PLACE KEYWORD Northwest Territories

PLACE KEYWORD Nova Scotia
PLACE KEYWORD Nunavut
PLACE KEYWORD Ontario
PLACE KEYWORD Prince Edward Island
PLACE KEYWORD Quebec
PLACE KEYWORD Saskatchewan
PLACE KEYWORD Yukon Territory
PLACE KEYWORD Mexico
PLACE KEYWORD Aguascalientas
PLACE KEYWORD Baja California Norte
PLACE KEYWORD Baja California Sur
PLACE KEYWORD Campeche
PLACE KEYWORD Chiapas
PLACE KEYWORD Chihuahua
PLACE KEYWORD Coahuila
PLACE KEYWORD Colima
PLACE KEYWORD Durango
PLACE KEYWORD Federal District
PLACE KEYWORD Guanajuato
PLACE KEYWORD Guerrero
PLACE KEYWORD Hidalgo
PLACE KEYWORD Jalisco
PLACE KEYWORD Michoacan De Ocampo
PLACE KEYWORD Morelos
PLACE KEYWORD Nayarit
PLACE KEYWORD Nuevo Leon
PLACE KEYWORD Oaxaca
PLACE KEYWORD Puebla
PLACE KEYWORD Queretaro
PLACE KEYWORD Quintana Roo
PLACE KEYWORD San Luis Potosi
PLACE KEYWORD Sinaloa
PLACE KEYWORD Sonora
PLACE KEYWORD Tabasco
PLACE KEYWORD Tamaulipas
PLACE KEYWORD Tlaxcala
PLACE KEYWORD Veracruz
PLACE KEYWORD Yucatan
PLACE KEYWORD Zacatecas
PLACE KEYWORD North America
PLACE KEYWORD Latin America
PLACE KEYWORD US
PLACE KEYWORD USA

ACCESS CONSTRAINTS

Access is limited to the users identified in Master Service Agreement with Platts.

POINT OF CONTACT

CONTACT INFORMATION

CONTACT ORGANIZATION PRIMARY

CONTACT ORGANIZATION Platts, a division of McGraw Hill Financial, Inc.

CONTACT PERSON Geospatial Manager

CONTACT POSITION Platts Geospatial Team, Denver CO, USA

CONTACT ADDRESS

ADDRESS TYPE Street Address

ADDRESS 1800 Larimer Street, Suite 2000

CITY Denver

STATE OR PROVINCE CO

POSTAL CODE 80202

COUNTRY UNITED STATES

CONTACT VOICE TELEPHONE 1-800-PLATTS-8

CONTACT ELECTRONIC MAIL ADDRESS maps@platts.com

CONTACT ELECTRONIC MAIL ADDRESS maps@bentekenergy.com

HOURS OF SERVICE 8am-4pm

CONTACT INSTRUCTIONS

Email us at maps@platts.com.

NATIVE DATA SET ENVIRONMENT

Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.2.0.3348

Hide Identification ▲

Data Quality ►

LINEAGE

PROCESS STEP

Hide Data Quality ▲

Spatial Reference ►

HORIZONTAL COORDINATE SYSTEM DEFINITION

GEOGRAPHIC

LATITUDE RESOLUTION 0.000000

LONGITUDE RESOLUTION 0.000000

GEOGRAPHIC COORDINATE UNITS Decimal degrees

GEODETTIC MODEL

HORIZONTAL DATUM NAME D_WGS_1984

ELLIPSOID NAME WGS_1984

SEMI-MAJOR AXIS 6378137

DENOMINATOR OF FLATTENING RATIO 298.257224

Hide Spatial Reference ▲

Entities and Attributes ►

DETAILED DESCRIPTION

ENTITY TYPE

ENTITY TYPE LABEL Elec_NERC_Regions_Subregions

ENTITY TYPE DEFINITION

Region layer representing NERC Sub-Regions

ATTRIBUTE

ATTRIBUTE LABEL OBJECTID

ATTRIBUTE DEFINITION

Internal feature number.

ATTRIBUTE DEFINITION SOURCE Esri

ATTRIBUTE DOMAIN VALUES

UNREPRESENTABLE DOMAIN

Sequential unique whole numbers that are automatically generated.

ATTRIBUTE

ATTRIBUTE LABEL Shape

ATTRIBUTE DEFINITION
Feature geometry.
ATTRIBUTE DEFINITION SOURCE ESRI
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Coordinates defining the features.

ATTRIBUTE
ATTRIBUTE LABEL SUB_COMNO
ATTRIBUTE DEFINITION
NERC sub-region unique identifier

ATTRIBUTE
ATTRIBUTE LABEL SUB_ID
ATTRIBUTE DEFINITION
NERC sub-region unique identifier

ATTRIBUTE
ATTRIBUTE LABEL SUB_REG
ATTRIBUTE DEFINITION
NERC sub-region name

ATTRIBUTE
ATTRIBUTE LABEL SUB_ABBREV
ATTRIBUTE DEFINITION
NERC sub-region short name

ATTRIBUTE
ATTRIBUTE LABEL NERC_COMNO
ATTRIBUTE DEFINITION
NERC region unique identifier

ATTRIBUTE
ATTRIBUTE LABEL NERC_ID
ATTRIBUTE DEFINITION
NERC region unique identifier

ATTRIBUTE
ATTRIBUTE LABEL NERC_REG
ATTRIBUTE DEFINITION
NERC region name

ATTRIBUTE
ATTRIBUTE LABEL NERC_ABBRV
ATTRIBUTE DEFINITION
NERC region short name

ATTRIBUTE
ATTRIBUTE LABEL Shape_Length
ATTRIBUTE DEFINITION
Length of feature in internal units.
ATTRIBUTE DEFINITION SOURCE Esri
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Positive real numbers that are automatically generated.

ATTRIBUTE
ATTRIBUTE LABEL Shape_Area

ATTRIBUTE DEFINITION
Area of feature in internal units squared.
ATTRIBUTE DEFINITION SOURCE Esri
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Positive real numbers that are automatically generated.

OVERVIEW DESCRIPTION

Hide Entities and Attributes ▲

Distribution Information ►

DISTRIBUTOR

CONTACT INFORMATION

CONTACT ORGANIZATION PRIMARY
CONTACT ORGANIZATION Platts

CONTACT ADDRESS

ADDRESS TYPE mailing and physical address
ADDRESS 1800 Larimer Street, Suite 2000
CITY Denver
STATE OR PROVINCE CO
POSTAL CODE 80202
COUNTRY United States

CONTACT VOICE TELEPHONE 1-800-PLATTS8
CONTACT ELECTRONIC MAIL ADDRESS custom_services@platts.com

RESOURCE DESCRIPTION Offline Data

DISTRIBUTION LIABILITY

Platts is not liable for decisions based on this data. Customer assumes liability and is encouraged to seek multiple sources.

STANDARD ORDER PROCESS

DIGITAL FORM

DIGITAL TRANSFER INFORMATION
TRANSFER SIZE 3.561

ORDERING INSTRUCTIONS

Contact a Platts sales associate @ 1-800-PLATTS8

Hide Distribution Information ▲

Metadata Reference ►

METADATA DATE 2015-04-28

METADATA CONTACT

CONTACT INFORMATION

CONTACT ORGANIZATION PRIMARY
CONTACT ORGANIZATION Platts

CONTACT ADDRESS

ADDRESS TYPE mailing and physical address
ADDRESS 1800 Larimer Street, Suite 2000
CITY Denver
STATE OR PROVINCE CO
POSTAL CODE 80202
COUNTRY United States

CONTACT ELECTRONIC MAIL ADDRESS maps@platts.com

METADATA STANDARD NAME FGDC Content Standards for Digital Geospatial Metadata

METADATA STANDARD VERSION FGDC-STD-001-1998

METADATA TIME CONVENTION local time

METADATA ACCESS CONSTRAINTS NONE

METADATA USE CONSTRAINTS

NONE

Hide Metadata Reference ▲