

DOE/DOT Interim Guidance DACs (May 2022)



Tags

DOE, DOT, disadvantaged community

Summary

Depicts May 2022 joint Department of Energy and Department of Transportation interim guidance disadvantaged communities. Tribal lands and are also addressed in the guidance but are not depicted in this layer. See <https://www.anl.gov/es/electric-vehicle-charging-equity-considerations> for more information.

Description

The Justice40 Initiative, established in January 2021 by Presidential Executive Order 14008 on Tackling the Climate Crisis at Home and Abroad, states a goal that at least 40 percent of the overall benefits of certain Federal investments flow to disadvantaged communities (DACs). The Interim Implementation Guidance for the Justice40 Initiative, released in July 2021, identifies clean transportation as a Justice40 covered program and identifies access to electric vehicle charging stations as an example benefit of a covered program.

Consistent with the Justice40 Interim Guidance, U.S. Department of Transportation (DOT) and U.S. Department of Energy (DOE) developed a joint interim definition of disadvantaged communities (DACs) for the National Electric Vehicle Infrastructure (NEVI) Formula Program. The joint interim definition uses publicly available data sets that capture vulnerable populations, health, transportation access and burden, energy burden, fossil dependence, resilience, and environmental and climate hazards. The joint interim definition for the NEVI program includes three components:

- Combined census tracts from DOT's working DAC definition and DOE's working DAC definition,
- Tribal Lands, and
- U.S. Territories.

This layer depicts the first and third of the three categories.

Credits

National Electric Vehicle Infrastructure (NEVI) Formula Program

Use limitations

There are no access and use limitations for this item.

Extent

West -179.148900 **East** 179.778500

North 71.365200 **South** -14.601800

Scale Range

Maximum (zoomed in) 1:50,000

Minimum (zoomed out) 1:20,000,000

Topics and Keywords

THEMES OR CATEGORIES OF THE RESOURCE boundaries, economy, health, planningCadastre, transportation
* CONTENT TYPE Downloadable Data
EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION No
TEMPORAL KEYWORDS May 2022

Citation

TITLE DOE/DOT Interim Guidance DACs (May 2022)
PUBLICATION DATE 2022-05-11
PRESENTATION FORMATS * digital map

Citation Contacts

RESPONSIBLE PARTY
ORGANIZATION'S NAME National Electric Vehicle Infrastructure (NEVI) Formula Program
CONTACT'S ROLE originator

Resource Details

DATASET LANGUAGES * English (UNITED STATES)
DATASET CHARACTER SET utf8 - 8 bit UCS Transfer Format
STATUS on-going
SPATIAL REPRESENTATION TYPE * vector
* PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS 10.8.0.12790
CREDITS
National Electric Vehicle Infrastructure (NEVI) Formula Program
ARCGIS ITEM PROPERTIES
* NAME dacs_nevi_joint_may2022
* ACCESS PROTOCOL Local Area Network

Extents

EXTENT
GEOGRAPHIC EXTENT
BOUNDING RECTANGLE
EXTENT TYPE Extent used for searching
* WEST LONGITUDE -179.148900
* EAST LONGITUDE 179.778500
* NORTH LATITUDE 71.365200
* SOUTH LATITUDE -14.601800
* EXTENT CONTAINS THE RESOURCE Yes
EXTENT
TEMPORAL EXTENT
DATE AND TIME 2022-05-11
EXTENT IN THE ITEM'S COORDINATE SYSTEM
* WEST LONGITUDE -19942764.324175
* EAST LONGITUDE 20012851.075579
* SOUTH LATITUDE -1643351.324406
* NORTH LATITUDE 11528313.806175
* EXTENT CONTAINS THE RESOURCE Yes

Resource Points of Contact

POINT OF CONTACT
ORGANIZATION'S NAME National Electric Vehicle Infrastructure (NEVI) Formula Program
CONTACT'S ROLE originator

Resource Maintenance

RESOURCE MAINTENANCE
UPDATE FREQUENCY unknown

Spatial Reference

ARCGIS COORDINATE SYSTEM

- * TYPE Projected
- * GEOGRAPHIC COORDINATE REFERENCE GCS_WGS_1984
- * PROJECTION WGS_1984_Web_Mercator_Auxiliary_Sphere
- * COORDINATE REFERENCE DETAILS
 - PROJECTED COORDINATE SYSTEM
 - WELL-KNOWN IDENTIFIER 102100
 - X ORIGIN -22041257.952553775
 - Y ORIGIN -30241100
 - XY SCALE 144148035.48642668
 - Z ORIGIN -100000
 - Z SCALE 10000
 - M ORIGIN -100000
 - M SCALE 10000
 - XY TOLERANCE 0.001
 - Z TOLERANCE 0.001
 - M TOLERANCE 0.001
 - HIGH PRECISION true
 - LATEST WELL-KNOWN IDENTIFIER 3857
 - WELL-KNOWN TEXT PROJCS["WGS_1984_Web_Mercator_Auxiliary_Sphere",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Mercator_Auxiliary_Sphere"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",0.0],PARAMETER["Auxiliary_Sphere_Type",0.0],UNIT["Meter",1.0],AUTHORITY["EPSG",3857]]

REFERENCE SYSTEM IDENTIFIER

- * VALUE 3857
- * CODESPACE EPSG
- * VERSION 8.8(9.3.1.2)

Spatial Data Properties

VECTOR

- * LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

FEATURE CLASS NAME dacs_nevi_joint_may2022

- * OBJECT TYPE composite
- * OBJECT COUNT 74170

ARCGIS FEATURE CLASS PROPERTIES

FEATURE CLASS NAME dacs_nevi_joint_may2022

- * FEATURE TYPE Simple
- * GEOMETRY TYPE Polygon
- * HAS TOPOLOGY FALSE
- * FEATURE COUNT 74170
- * SPATIAL INDEX TRUE
- * LINEAR REFERENCING FALSE

Distribution

DISTRIBUTION FORMAT

- * NAME File Geodatabase Feature Class

Fields

DETAILS FOR OBJECT dacs_nevi_joint_may2022

- * TYPE Feature Class
- * ROW COUNT 74170

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 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.

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FIELD CITY

- * ALIAS CITY
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- * WIDTH 80
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- * SCALE 0

FIELD COUNTY

- * ALIAS COUNTY
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- * PRECISION 0
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FIELD STATEABB

- * ALIAS STATEABB
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- * PRECISION 0
- * SCALE 0

FIELD COUNTYFIPS

- * ALIAS COUNTYFIPS
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FIELD CBSA

- * ALIAS CBSA
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FIELD CBSANAME

- * ALIAS CBSANAME
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FIELD STATEFIPS

- * ALIAS STATEFIPS
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FIELD POPULATION

- * ALIAS POPULATION
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FIELD DOE_DAC

- * ALIAS DOE_DAC
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- * ALIAS LINGISOPCT
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FIELD transporta

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FIELD GINI

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FIELD P_HUCB

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FIELD Economy_TH

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FIELD Equity_TH

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FIELD Resilience

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FIELD P_LDPNT

- * ALIAS P_LDPNT
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FIELD P_CANCR

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FIELD EconomyDis

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FIELD EquityDis

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FIELD Resilien_1

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FIELD DOT_DAC

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FIELD Shape_Leng

- * ALIAS Shape_Leng
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FIELD Count

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FIELD NEVI_DAC

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FIELD Shape_Length

- * ALIAS Shape_Length
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- * 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.

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.

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 2022-05-24

ARCGIS 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 2022-05-11

LAST MODIFIED IN ARCGIS FOR THE ITEM 2022-05-24

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

LAST UPDATE 2022-05-24

Metadata Contacts ►

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ORGANIZATION'S NAME Argonne National Laboratory

CONTACT'S ROLE user

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