

**Metadata format: ISO 19139**

## Mapa de Cobertura del Suelo

- **ISO 19139 metadata content**
  - Resource Identification Information
  - Reference System Information
  - Distribution Information
  - Metadata Information

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### Resource Identification Information

#### CITATION

TITLE Mapa de Cobertura del Suelo

**en-EC** Mapa de Cobertura de Uso de Suelo de la Provincia de Imbabura

CREATION DATE 2017-03-15

PUBLICATION DATE 2017-05-15

REVISION DATE 2018-01-15

EDITION Primera Edicion

EDITION DATE 2017-04-14

PRESENTATION FORMAT mapDigital

#### RESPONSIBLE PARTY - POINTOFCONTACT

INDIVIDUAL'S NAME Wilson Reyes

ORGANIZATION'S NAME GAD Provincial Imbabura

CONTACT'S POSITION Director de la Dirección de Planificación Territorial

#### RESPONSIBLE PARTY - ORIGINATOR

INDIVIDUAL'S NAME Gabriel Casanova

ORGANIZATION'S NAME GAD Provincial Imbabura

CONTACT'S POSITION Subdirector de Ordenamiento Territorial

#### RESPONSIBLE PARTY - AUTHOR

INDIVIDUAL'S NAME Luis Vega

ORGANIZATION'S NAME GAD Provincial Imbabura

CONTACT'S POSITION Técnico de Planificación

THEMES OR CATEGORIES OF THE RESOURCE environment

#### DESCRIPTIVE KEYWORDS

KEYWORDS Downloadable Data

THESAURUS ArcIMS Metadata Service Content Types

#### DESCRIPTIVE KEYWORDS

KEYWORDS imbabura, suelo, cobertura

#### ABSTRACT

El Plan de Desarrollo y Ordenamiento Territorial de la Provincia de Imbabura 2015-2035, dentro de su componente biofísico, analiza las diferentes coberturas que mantiene el suelo en toda la extensión del territorio

**en-EC** Mapa de Cobertura de Uso de Suelo de la Provincia de Imbabura escala 1:50 000

#### PURPOSE

Mapa de Cobertura del Suelo en la Provincia de Imbabura, Escala 1:50 000

DATASET LANGUAGE Spanish; Castilian  
DATASET CHARACTER SET utf8

STATUS completed  
MAINTENANCE  
UPDATE FREQUENCY asNeeded

SCOPE OF THE UPDATES featureType

SPATIAL REPRESENTATION TYPE vector

PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS  
10.4.1.5686

SPATIAL RESOLUTION  
DATASET'S SCALE  
SCALE DENOMINATOR 500

SPATIAL RESOLUTION  
GROUND SAMPLE DISTANCE 1400 m (meter)

EXTENT  
GEOGRAPHIC EXTENT  
BOUNDING RECTANGLE  
WEST LONGITUDE -79.277  
EAST LONGITUDE -77.808  
NORTH LATITUDE 0.875  
SOUTH LATITUDE 0.122

POINT OF CONTACT - POINTOFCONTACT  
INDIVIDUAL'S NAME Wilson Reyes  
ORGANIZATION'S NAME GAD Provincial Imbabura  
CONTACT'S POSITION Director de la Dirección de Planificación Territorial

POINT OF CONTACT - ORIGINATOR  
INDIVIDUAL'S NAME Gabriel Casanova  
ORGANIZATION'S NAME GAD Provincial Imbabura  
CONTACT'S POSITION Subdirector de Ordenamiento Territorial

POINT OF CONTACT - AUTHOR  
INDIVIDUAL'S NAME Luis Vega  
ORGANIZATION'S NAME GAD Provincial Imbabura  
CONTACT'S POSITION Técnico de Planificación

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## Reference System Information

REFERENCE SYSTEM IDENTIFIER  
VALUE Sistema de Coordenadas Geografias WGS84

CODESPACE EPSG:4326

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## Distribution Information

FORMAT

NAME Map  
VERSION  
NIL REASON missing

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## Metadata Information

LAST UPDATE 2017-05-15

### METADATA CONTACT - POINTOFCONTACT

INDIVIDUAL'S NAME Wilson Reyes  
ORGANIZATION'S NAME GAD Provincial Imbabura  
CONTACT'S POSITION Director de la Dirección de Planificación Territorial

### METADATA CONTACT - ORIGINATOR

INDIVIDUAL'S NAME Gabriel Casanova  
ORGANIZATION'S NAME GAD Provincial Imbabura  
CONTACT'S POSITION Subdirector de Ordenamiento Territorial

### METADATA CONTACT - AUTHOR

INDIVIDUAL'S NAME Luis Vega  
ORGANIZATION'S NAME GAD Provincial Imbabura  
CONTACT'S POSITION Técnico de Planificación

SCOPE OF THE DATA DESCRIBED BY THE METADATA featureType  
SCOPE NAME Uso de Suelo

METADATA LANGUAGE Spanish; Castilian  
METADATA CHARACTER SET utf8  
INFORMATION IS ALSO PROVIDED IN ADDITIONAL LOCALES  
LANGUAGE English  
COUNTRY ECUADOR  
CHARACTER SET utf8

NAME OF THE METADATA STANDARD USED ISO 19139 Geographic Information -  
Metadata - Implementation Specification  
VERSION OF THE METADATA STANDARD 2007

METADATA IDENTIFIER DE655468-0C9C-42AA-9C05-B7F4C75447E2

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