2. 5 Second Work in Japan (2009.7.3 - 2009.8.17)

2. 5. 1 (5-1.) Supplementary digital editing

(1) Points of clarification from numerical plotting/editing

Points needing clarification, marked on printed image, and numerical plotting/editing data maps, were all settled in the supplementary field identification, and were corrected accordingly.

(2) Editing add (A), delete (D), change (CG)

Correcting and editing was carried out of the content; symbols -- A: add; D: delete; CG: change -- and leading lines to the sides displaying the results of the supplementary field identification (content to be corrected) all within the sheet.

(3) Annotation input

Annotations were inputted in the position shown on the supplementary field identification sheets, based on the annotation list.

2. 5. 2 (5-2.) Symbolization on the topographic maps

The symbolization on the topographic maps were carried out based on the map symbols decided upon in the specification discussions and the results of (4-2.) Confirming data for map making., using the post-supplementary digital edited data. Also, make the final map output data by adding the marginal information for each map decided on in the specification discussions.

The accuracy of the symbols to be used will correspond to the resolution of the plotter.

2. 5. 3 (5-3.) Making data files

A data file was made using the data from the supplementary digital editing and after the symbolization.

As a rule the data file will be made within automatic processing limits,

1) Making a vector data file

The data that had supplementary digital editing was converted into a format such as klm, DXF, Dgn, or Sharpe file; then stored in the appropriate media. This data is to be seamless, keeping in mind ease of use.

2) Making Raster data files

Each map sheet data with symbolized data and marginal information should be converted to PDF

format, and store in an appropriate media format.

2. 5. 4 (5-4.) The final report

The final step in the study period is the final report, describing the study chronology, progress, and results.

2. 6 Quality Control

The following quality control measures were taken for the final output, the scale 1/10.000 topographic map digital data.

- · Accuracy control (according to process specification thinking)
- · Quality evaluation (according to product specification thinking)

(1) Accuracy control

The final output, the scale 1/10.000 topographic map digital data, is made through several processes.

Accuracy control was carried out during the following processes in making the output. The accuracy control of each process counts the number of omissions/errors for each feature on each sheet.

- · during numerical editing
- during supplementary field identification
- · during supplementary numerical editing

The results of the above accuracy controls are grouped by each sheet and each type of accuracy control.

(2) Quality evaluation

Quality evaluation of the final output, the scale 1/10.000 topographic map digital data, was implemented on two of the five evaluation criteria, completeness and consistency.

The quality evaluation criteria and sub-criteria were as follows.

Criteria: completeness, consistency

Sub-criteria:

Completeness: redundancy (errors of feature data non-existent in field); omission (error of existent feature for which there is no data)

Consistency: format consistency (format of feature data is consistent with the specifications), general consistency (codes and data types of feature data are consistent with all specifications)

Chapter 3 Issues and recommendations

3.1 Issues

3.1.1 Environment for effective use of output

The purpose of this project was to make digital topographic map data. To promote its effective utilization, five highly versatile formats of digital data were provided.

When considering the environment the output will be used in, with an Internet connection established and many computers in use, the conditions are comparatively good. However, since highly specialized equipment, such as GIS software and plotters for printing, are used, there are many issues which come up, such as equipment malfunction or the inability to use an old version.

Meeting the needs from both a hard and soft perspective are issues that must be addressed in order to effectively utilize the latest digital data provided this time.

3, 1, 2 Freshness of spatial Information

Spatial data relies on being current. Updating work is vital when considering the use of accurate and up-to-date information. LCA however, is a user, and it would be difficult for it to manage the spatial information data. An effective spatial information utilization strategy on a national level needs to be established. Solutions to this issue will involve devising how LCA will be involved in this, and how it will work to promote this to relevant agencies.

3. 2 Recommendations

Recommendations will be given going a step further than the provision of topographic maps, the aim of this project, considering the operation and management of spatial data, through to its effective use.

3.2.1 Establishing a spatial data infrastructure

(1) Development of laws and setting up a national committe

It is necessary to establish a national level spatial information utilization strategy in order to effectively use and not waste the spatial information. As mentioned above, LCA is a user, and it would be difficult for it to manage the spatial information data. Therefore, it is necessary to formulate laws and provide a place for discussions on establishing a national spatial data infrastructure. In order to promote this to the relevant agencies it is suggested that (i) laws are developed for its prompt establishment, and (ii) a national committee is established.

(2) Making rules for updating data

This committee should focus its efforts on devising rules for the maintainance of reliable data. Examples of recommended ways to promote this data to relevant agencies are as follows:

- Clarification of a spatial information administrator
- Making and updating specifications based on product specifications
- Making and updating a manual of software needed to maintain the data

3, 2, 2 Effective use of spatial data

(1) Capacity development of LCA

The acquisition of skills and capacity development needed to effectively use the spatial data, and the equipment necessary for this are recommended.

(2) Capacity development of administrator

It is recommended to promote to relevant agencies the acquisition of skills and capacity development needed to effectively use the spatial data, and the equipment necessary for this.

Appendix 1: Minutes of Meeting (M/M)

Appendix 2: Memorandum

Appendix 3: Product Specifications

Appendix 4: Descriptions for Ground Control Point

Appendix 1: Minutes of Meeting (M/M)



MINUTES OF MEETING FOR THE INCEPTION REPORT OF THE STUDY ON URBAN DEVELOPMENT MASTER PLAN FOR LILONGWE IN THE REPUBLIC OF MALAWI (TOPOGRAPHIC MAPPING)

AGREED UPON BETWEEN LILONGWE CITY ASSEMBLY (LCA)

AND

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

Lilongwe 3rd April, 2009

Mr. Kelvin M'mangisa

Chief Executive

Lilongwe City Assembly

(LCA)

Mr. Satoru Nishio

Leader

JICA Study Team

Japan International Cooperation Agency

(JICA)



JICA Study Team for "The Study on Urban Development Master Plan for Lilongwe in the Republic of Malawi (Topographic Mapping)" (hereinafter referred to as the "JICA Study Team"), and Lilongwe City Assembly (hereinafter referred to as "LCA") held a meeting concerning the Inception Report of "The Study on Urban Development Master Plan for Lilongwe in the Republic of Malawi (Topographic Mapping)" on the 30th day of March 2009, from 9:55 to 10:55 at the Chamber of the Lilongwe Civic Offices.

- 1. Opening prayer: Ms. M. Mpakule
- 2. Self Introduction: Everybody
- 3. Welcome remarks: Eng. J. Tsogolani

Welcome remarks were by Mr. J. Tsogolani, Director of Engineering Services. He was sitting in on behalf of the Chief Executive. He told the members present that the Lilongwe City Assembly with assistance from the Government of Japan through the Japan International Cooperation Agency (JICA) has embarked on the process of reviewing the Lilongwe Outline Zoning Scheme.

The JICA study team from Japan had organised this meeting with the stakeholders. The objective of the meeting was to source technical input into the topographic mapping inception report from the stakeholders. The topographic mapping inception report was part of the preliminary works towards the comprehensive review of the Lilongwe Outline Zoning Scheme. He thanked the Japanese Government for their assistance.

4. Presentation: Mr. Nishio

The Leader of JICA Study Team explained about the followings based on the Inception Report.

- a) Objectives of the project.
- b) Basic policies of the project.
- c) Project implementation procedures.
- d) Final product.
- e) Work planning.
- D Personnel planning

5. Q&A

The JICA Study Team answered the following questions raised in the meeting.

- Q) Is cadastral information going to be indicated on the topographic map scale 1/10,000?
- A) The cadastral information will not be captured and indicated on the topographic map based on the JICA study team's experience.
- Q) How has the study area been determined?
- A) The JICA Study Team discussed with LCA the study area from the day the study team arrived here and the study team agreed with LCA. The tentative study area is being considered by JICA head quarters. The study team will get the results of consideration for the study area within a few days.



- Q) What kind of a data will be used when the topographic map will be produced?
- A) The JICA Study Team will use the satellite images to produce the maps.
- Q) Are you going to carry out capacity building?
- A) The capacity building related to the mapping component of the project will not be carried out basically. Because, the purpose of this project is to produce the topographic maps and there is not enough time and resources to carry out the capacity building.
- Q) In the basic policy in the inception report, the world geodetic system is recommended to be introduced as a survey standard, but Malawi side would like to apply the local system, how do you think about our idea?
- A) The JICA Study Team recommended the world geodetic system based on the tendency of survey field in the inception report. In case of applying the local system for the mapping of the project, there will be no any technical problems.
- Q) How do you think about counterpart(C/P) duties and the implementation schedule?
- A) It is very important to cooperate with C/P, LCA and Survey Department. The JICA Study Team informs and explains their duties and the schedule in advance.
- 6. Closing prayer: Ms. M. B. Dube

The conclusions of the explanation and discussions of the Inception Report were as follows:

1. In principle LCA agreed on the Inception Report prepared by the JICA Study Team.

The members who attended the meeting are listed in Appendix-1.

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LIST OF ATTENDANTS

Malawi Side:

1. Mr. Julius TSOGOLANI Director of Engineering Service, Lilongwe City Assembly

2. Mr. Yohane NYANJA Acting Director of Planning and Development, Lilongwe City

Assembly

3. Mr. K. J. BANDA Lilongwe City Assembly

4. Ms. M. B. DUBE Regional Commissioner for Physical Planning, Ministry of Lands

and Natural Resources

5, Mr. F. C. J. TUKULA Commissioner for Physical Planning, Ministry of Lands and

Natural Resources

6. Mr. K. G. MLINDE Lilongwe City Assembly

7. Ms. Mercy MPAKULE Lilongwe City Assembly

8. Mr. Jones K. GONDWE Lilongwe City Assembly

9. Mr. Brown MPHALO Survey Department

10. Mr. Dalitso MPOOLA Representative, Ministry of Local Government and Rural

Development

11. Mr. Neeton MHURA Commissioner for Lands, Ministry of Lands and Natural

Resources

12. Mr. Y. K. CHEWELE ESCOM, Lilongwe

13. Ms. Catherine KULEMEKA Town Planning Manager, Lilongwe City Assembly

14. Mr. H.S.K. MUMBA Housing Manager, Lilongwe City Assembly

15. Mr. H.T. KAMELA Development Control Manager, Lilongwe City Assembly

Japanese Side:

1. Mr. Satoru NISHIO Team Leader of JICA Study Team

2. Mr. Akira NISHIMURA Surveyor

JICA Malawi Office

1. Mr. Shunsuke TAKATOI Assistant Resident Representative

2. Mr. Godfrey KAPALAMULA Senior Programme Officer

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Appendix 2: Memorandum



MEMORANDUM

April 3rd, 2009

The following items have been agreed upon among Lilongwe City Assembly, Department of Surveys and JICA Study Team for the Study on Urban Development Master Plan for Lilongwe in the Republic of Malawi (Topographic Mapping):

- 1. Reference Ellipsoid is Clarke 1880 (Modified).
 - a = 6,378,249.145326
- 1/f = 293.4663076
- 2. Projection System is Transverse Mercator.
- 3. Grid System is U.T.M. (Zone 36).
- 4. Meridian of Origin is 33°00' East of Greenwich.
- 5. Latitude of Origin is Equator.
- 6. Scale Factor at Origin is 0.9996.
- 7. False Coordinate of Origin is 500,000m in Y (False Easting).
- 8. False Coordinate of Origin is 10,000,000m in X (False Northing).
- 9. Unit of Measurement is Meter.
- 10. Height is based on the Mean Sea Level of the Indian Ocean.
- 11. Sheet Size is 80cm(8km) by 60cm(6km) for scale 1:10,000.
- 12. Study Area for topographic mapping and Sheet Division is indicated in the Annex.

Yohane NYANJA

Director of Dept. of Planning and Development

Lilongwe City Assembly

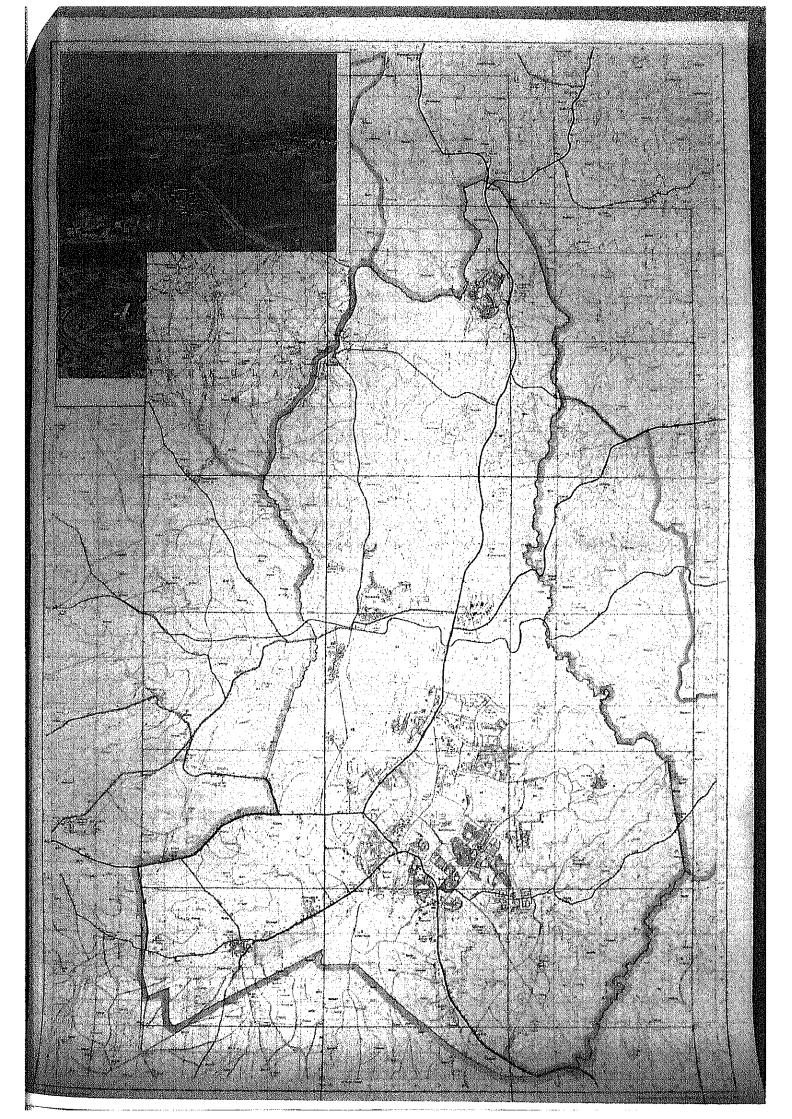
The Republic of Malawi

Satoru NISHIO

Leader

JICA Study Team





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Appendix 3: Product Specifications



Document title:	Specification	for the 1:10.000	scale digital to	pographical maps ver.	1

Specification for Digital Topographic Maps (1/10,000) Ver.1.0

July 2009

Lilongwe City, the Republic of Malawi

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Document title: Specification for the 1:10,000 scale digital topographical maps ver. 1

1 Outline

1.1 Creation of information for the digital topographic maps product specification

The title of product specification: [Specification of the 1/10,000 scale Digital Topographic Maps]

Date: July 2009

Author: JICA Study Team

Language: English

Application field: 1/10,000 scale Digital Topographic Map

Document format: PDF

1.2 Purpose

The digital topographic maps, based on the specification, aims to be used for the urban planning of Lilongwe city and as data source for printing works.

1.3 Spatial extent

The target area is the whole territory of Lilongwe city including Area 58 and the suburb of Lilongwe city.

1.4 Temporal extent

The digital topographic maps is constructed based on the satellite image data and the supplementary field identification.

Therefore, the date it was surveyed is the time of supplementary field identification.

1.5 Reference standards

The following references are applied for the preparation of the specification.

*The map symbol regulation

*ISO 19000 series

1.6 Abbreviations

Abbreviations that have been used in this document are as follows;

UML: Unified Modeling Language

Document title: Specification for the 1:10,000 scale digital topographical maps ver. 1

2 Domain of Validity

Domain of validity of the specification is as follows:

2.1 Identification of domain of validity

The domain of validity identification is as follows.

*The specification of the 1:10,000 scale digital topographic maps.

2.2 Applicable level

The applicable level is the Dataset

Document title: Specification for the 1:10,000 scale digital topographical maps ver. 1

3 Data Product Identification

The identification of the data products specification is as follows:

3.1 Name of spatial data product

The name of spatial data production is the 1:10,000 scale digital topographic maps.

3.2 Date

The data of production is July 2009.

3.3 Contact Information

The contact office is as follow;

Contact:

Adress:

Telephone: +

Facsimile: +

E-mail:

3.4 Geographical description

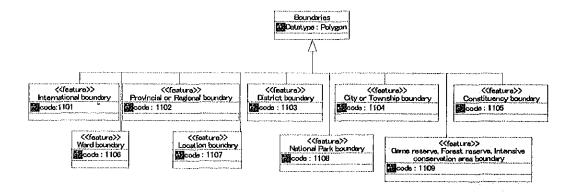
Lilongwe city including Area 58 and the suburb of Lilongwe city is the area where the 1:10,000 scale digital topographic maps is constructed.

4 Data contents and structure

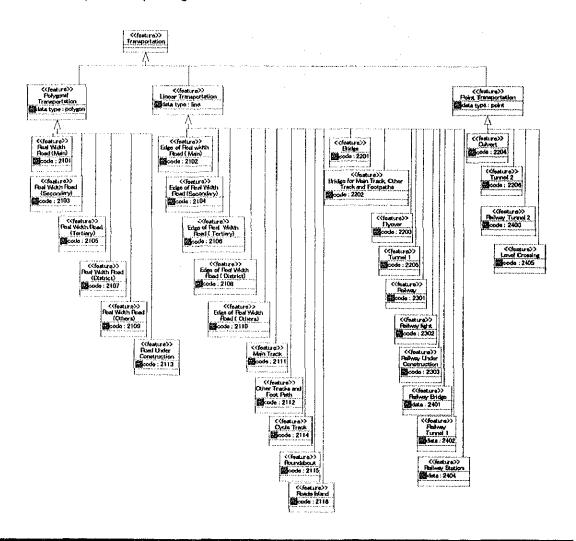
4.1 UML static class diagram for application schema

The each topographic feature package is expressed using UML static class diagram for application schema.

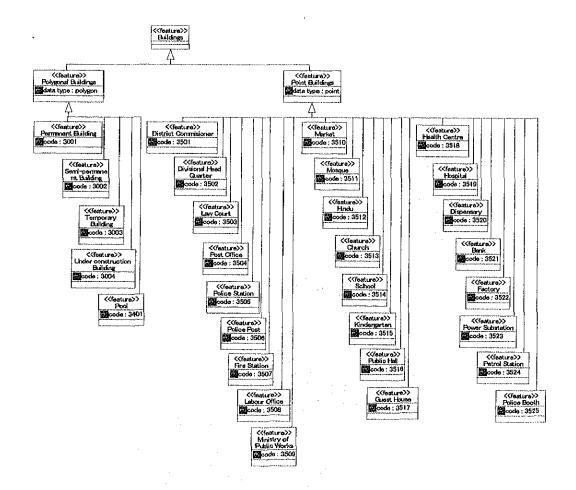
4.1.1 Boundary package



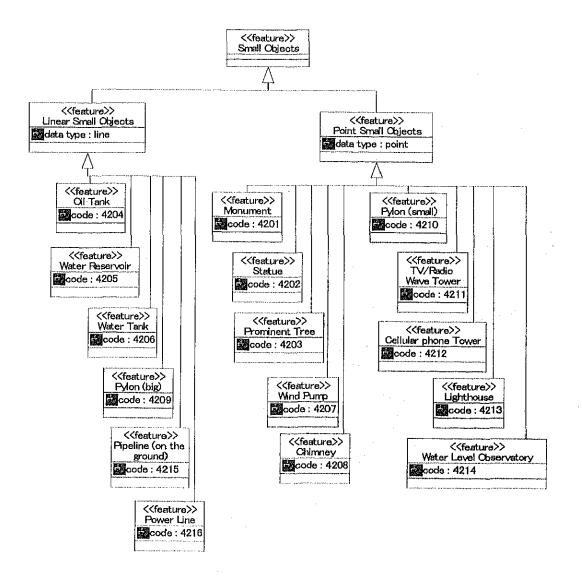
4.1.2 Transportation package



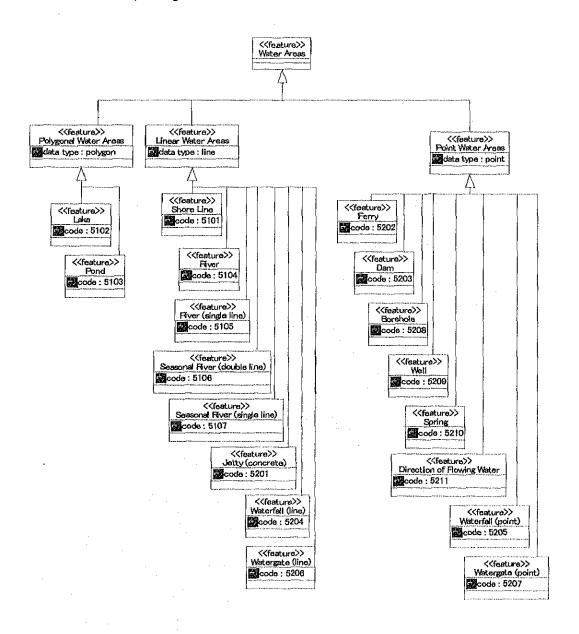
4.1.3 Buildings package



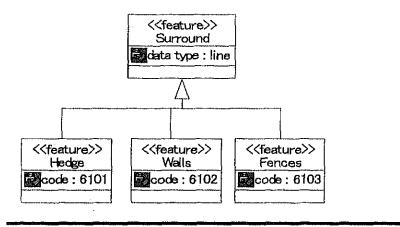
4.1.4 Small Objects package



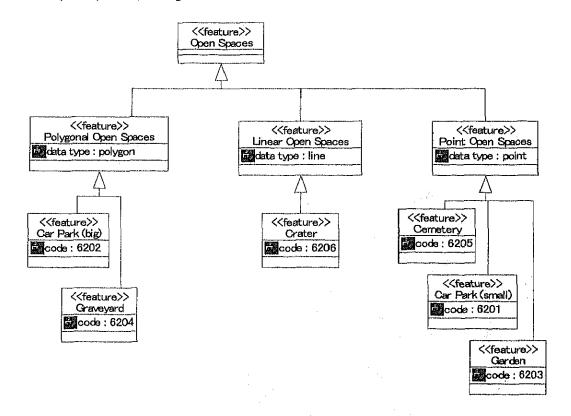
4.1.5 Water Areas package



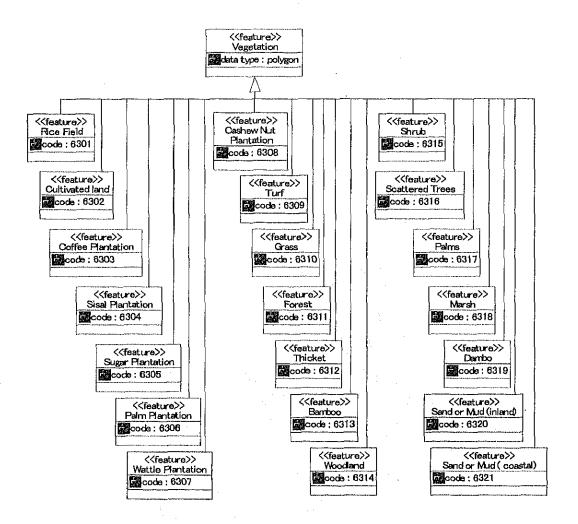
4.1.6 Surround package



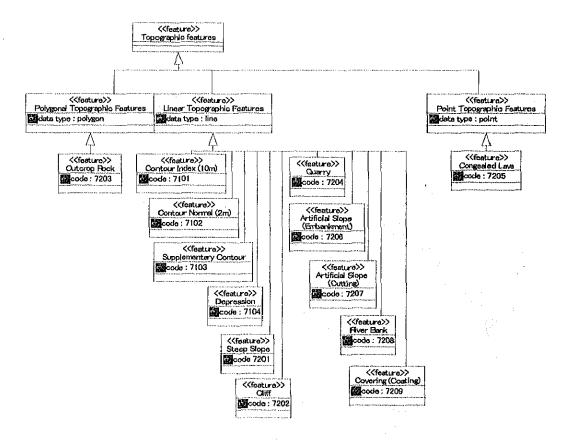
4.1.7 Open Spaces package



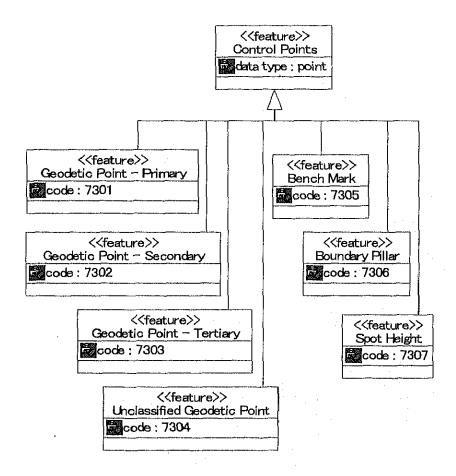
4.1.8 Vegetation package



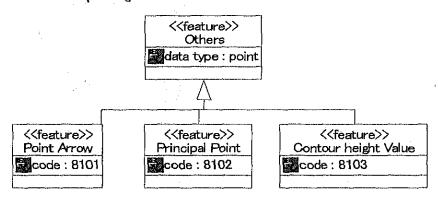
4.1.9 Topographic Features package



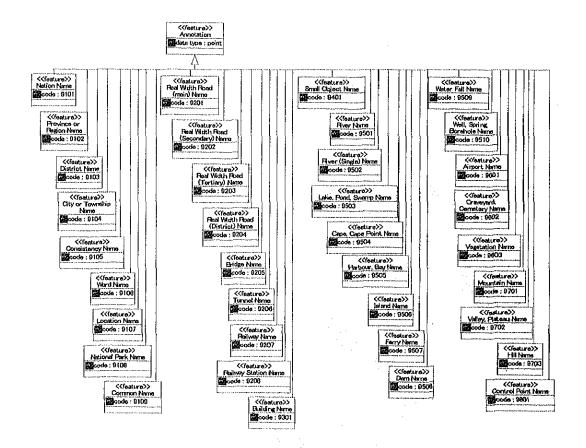
4.1.10 Control Points package



4.1.11 Others package



4.1.12 Annotation package



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	F 1 (1) 1105	by C/P.		
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Feature City or Township Boundary		City on Township Days		

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Parent class	Boundary	M. Martin, H. M. Albania, and C. Martin, H. Martin, School of the State of the Stat		er von filister og frankt i den forste de de frankt de med frankt frankt de de frankt de green en steppelde e
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Name	Collection Method	Collection condition		Domain
Data Type: polygon	To digitize the centre of a symbol for city or township boundary or to apply the digital data for the city or township boundary that is provided by C/P.	the direction digitization is "clockwise	of the	
code(1): 1104	*	en gestje søde Anten und an erkere gest mer er en	IN INTERNAL COLORGE INC.	*
				<u> </u>
Feature	Consistency Boundary		· · · · · · · · · · · · · · · · · · ·	
Definition	A real or imaginary line separated from each other.			•
Parent class	Boundary	processing a specifical research to the second section of		ander yangayar oʻli i jira yaysa saynid iyo oʻrayya aggarayay ag oʻyay angaray (100 olad da oʻsti 100 da suma sha'ris
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Attributes	Concrete	green the weaven remove and a sample behavior a contemporar		
Name	Collection Method	Collection condition		Domain
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code(1): 1105	-	with the second	AND AND THE PROPERTY AND A	-
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Feature	Ward Boundary			
	the state of the s			A STATE OF THE PARTY OF THE RESIDENCE OF THE PARTY OF THE
Definition	A real or imaginary line th			in a territory is separated
de 1840-1949 elektrikatioksiski osti ost liet eromonia läättivalikeen kirjootisel 1. kommoniussi telet	from each other.			nin a territory is separated
Parent class	from each other. Boundary			
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Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 1106	from each other. Boundary Concrete Collection Method To digitize the centre of a symbol for ward boundary or to apply the digital data for the word boundary that is provided by C/P.	Collection condition the direction digitization is	of	
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Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 1106 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 1107	from each other. Boundary Concrete Collection Method To digitize the centre of a symbol for ward boundary or to apply the digital data for the word boundary that is provided by C/P. Location Boundary A real or imaginary line that from each other. Boundary Concrete Collection Method To digitize the centre of a symbol for location boundary or to apply the digital data for the location boundary that is provided by C/P. National Park Boundary	Collection condition the direction digitization is clockwise t marks where 2 location the direction digitization is clockwise	of the	Domain Domain
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Attributes			
Name	Collection Method	Collection condition	Domain
Data Type: polygon	To digitize the centre of a	the direction of	The second district Address Continues continues and the second se
	symbol for national park	digitization is the	
	boundary or to apply the	clockwise	
	digital data for the national		
	park boundary that is		
	provided by C/P.		
code(1): 1108	-	~	-
Feature	Game Reserve, Forest Reser		
Definition	A real or imaginary line t		
	Intesive Conservation Area	within a territory are separate	d from other.
Parent class	Boundary		
Abstract / Concrete	Concrete		
Attributes	demonstrative or an extration of the state o		
Name	Collection Method	Collection condition	Domain
Data Type: polygon	To digitize the centre of a	the direction of	A STATE OF THE STA
31 1 70	symbol for game reserve,	digitization is the	
	forest reserve and	clockwise	
	intensive conservation		
•	area boundary or to apply		
	the digital data for the	-	
	game reserve, forest		
	reserve and intensive		
	conservation area		
	boundary that is provided		THE STATE OF THE S
	by C/P.		es para successive de la constanta de la const
code(1): 1109	The second secon	-	-
Package Definition	Transportation A specially prepared hard su		
Physical topographic	Polygonal transportation, Li	near transportation, Point tra	nsportation.
features	Real Width Road(Main),	Edge of Real Width	Road(Main), Real Widt
	Road(Secondary), Edge of R		
	Edge of Real Width Road(T		
	Road(District), Real Width		
	Track, Other Tracks and		
	Roundabout, Roads Island,		
	Path, Flyover, Culvert, Tun	mell, lunnel2, Rahway, Ra	niway ngnt, Kanway unde
	Construction, Railway Bridg Level Crossing.	ge, Kanway Tunneri, Kanwa	y Tumiciz, Kanway Siadoi
Abstract / Concrete		yanan yayan ingalikan karirinin kariri sana karirinin ada da karirinin karirin karin yaya atau karirin yaran j Baririn karirin karirin da 1814 wa haran karirin karirin karirin karirin karin karirin karirin karirin karirin	a i na
Attributes		Account Married on the first of the State of	e Manageria di ristra a processi de la procede a di distributa con profesione del processo del distributa del m
Name	Collection Method	Collection condition	Domain
Data Type:		•	-
code(1):	The same of the same and the sa	A STATE OF THE PARTY OF THE PAR	-
	<u> </u>		
0000(1).	<u>-</u>		
	Polygonal Transportation		
Feature	Polygonal Transportation Tonographic feature in Trans	sportation package that has n	olygon data format.
Feature Definition	Topographic feature in Trans	sportation package that has p	olygon data format.
Feature Definition Parent class	Topographic feature in Trans Transportation	sportation package that has p	olygon data format.
Feature Definition Parent class Abstract / Concrete	Topographic feature in Trans	sportation package that has p	olygon data format.
Feature Definition Parent class Abstract / Concrete Attributes	Topographic feature in Trans Transportation Abstract		
Feature Definition Parent class Abstract / Concrete Attributes Name	Topographic feature in Trans Transportation	sportation package that has p Collection condition	olygon data format.
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon	Topographic feature in Trans Transportation Abstract	Collection condition	
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Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1):	Topographic feature in Trans Transportation Abstract Collection Method	Collection condition	
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): Feature	Topographic feature in Trans Transportation Abstract Collection Method - Linear Transportation	Collection condition	Domain - -
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): Feature Definition	Topographic feature in Trans Transportation Abstract Collection Method - Linear Transportation Topographic feature in Trans	Collection condition	Domain - -
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): Feature	Topographic feature in Trans Transportation Abstract Collection Method - Linear Transportation	Collection condition	Domain - -

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Attributes		plana oswano (di 140 m. gaman (tanàna mangana any mangana mpinana 140 km kaominina amin'ny faritr'o	
Name	Collection Method	Collection condition	Domain
Data Type: line			-
code(1):			<u> </u>
Feature	Point Transportation		
Definition		portation package that has po	int data format.
Parent class	Transportation	A	ababan padiyaya isa Maramada Iraga da da sab sababib da ga ga ga ga sab babayay nagar
Abstract / Concrete	Abstract	The second secon	many or the companies of the medicine of the companies of
Attributes	manada, and more than the more and the second of the secon	Andrew Commission of the Commi	
Name	Collection Method	Collection condition	Domain
Data Type: point	Annual Communication of the Co	- Income and the second	-
code(1):	The state of the s	ит выполня в достигно на информации подруга полого постанова на полого друго по постанова на укруго до достигн ма	-
			
Feature	Real Width Road(Main)		
Definition		vays that have a width of 4.0 n	a present a main and
Demittion		lassification. Such a road shall	
Parent class		iassification, buch a road shar	i be indicated.
and all and any frameworks a property of the contract of the property of the last and other property of the contract of the co	Polygonal Feature	amengang ngagata 11 ta 11 ta amena andanggata bahat dipanggan panamang Palabah 1688 at a tangga dapan 1981.	diging promiter promiter and make the experience of interesting the professional promiter and the species of th
Abstract / Concrete	Concrete	The section of the contract of the section of the s	The district consists of the Constitution of t
Attributes	College Man 1	L Callestina 194	I D - II
Name	Collection Method	Collection condition	Domain
Data Type: polygon	To digitize the side of a	The direction of	-
	road in both sides for real	digitization should such	1
	width road(main).	that center of road side is	·
		always on the right hand	
		side. This road data shall be a	
	- (closed line data with a real	į.
		width road(main) data.	
code(1): 2101	AND THE RESERVE TO THE PROPERTY OF THE PROPERT	with Toad main Judia.	
code(1), 2101			<u> </u>
	-	· .	
Feature	Edge of Real Width Road(M		The service of the security of the decision of a second spirits of the second of the s
Definition	Edge and end of real width in the second control of the second	road(main) shall be indicated (the border of the real width
and the second s			
Management of the formal of Legisland (right 10 Notices) and an activated the street of the first plant of t	road(main).	and the second transfer to the second	The state of the s
Parent class	road(main). Linear Feature		
Abstract / Concrete	road(main).		
Abstract / Concrete Attributes	road(main). Linear Feature Concrete	No.	
Abstract / Concrete Attributes Name	road(main), Linear Feature Concrete Collection Method	Collection condition	Domain
Abstract / Concrete Attributes	road(main). Linear Feature Concrete Collection Method To digitize the edge of a	The direction of	· · · · · · · · · · · · · · · · · · ·
Abstract / Concrete Attributes Name	road(main), Linear Feature Concrete Collection Method	The direction of digitization should such	· · · · · · · · · · · · · · · · · · ·
Abstract / Concrete Attributes Name	road(main). Linear Feature Concrete Collection Method To digitize the edge of a	The direction of digitization should such that center of road side is	· · · · · · · · · · · · · · · · · · ·
Abstract / Concrete Attributes Name	road(main). Linear Feature Concrete Collection Method To digitize the edge of a	The direction of digitization should such that center of road side is always on the right hand	· · · · · · · · · · · · · · · · · · ·
Abstract / Concrete Attributes Name Data Type: line	road(main). Linear Feature Concrete Collection Method To digitize the edge of a	The direction of digitization should such that center of road side is always on the right hand side.	
Abstract / Concrete Attributes Name	road(main). Linear Feature Concrete Collection Method To digitize the edge of a	The direction of digitization should such that center of road side is always on the right hand	·
Abstract / Concrete Attributes Name Data Type: line code(1): 2102	road(main). Linear Feature Concrete Collection Method To digitize the edge of a real width road(main).	The direction of digitization should such that center of road side is always on the right hand side.	
Abstract / Concrete Attributes Name Data Type: line code(1): 2102	road(main). Linear Feature Concrete Collection Method To digitize the edge of a real width road(main).	The direction of digitization should such that center of road side is always on the right hand side.	
Abstract / Concrete Attributes Name Data Type: line code(1): 2102	road(main). Linear Feature Concrete Collection Method To digitize the edge of a real width road(main). Real Width Road(secondary Real width road refers roady	The direction of digitization should such that center of road side is always on the right hand side.	
Abstract / Concrete Attributes Name Data Type; line code(1): 2102 Feature Definition	road(main). Linear Feature Concrete Collection Method To digitize the edge of a real width road(main).	The direction of digitization should such that center of road side is always on the right hand side.	
Abstract / Concrete Attributes Name Data Type: line code(1): 2102 Feature Definition Parent class	road(main). Linear Feature Concrete Collection Method To digitize the edge of a real width road(main). Real Width Road(secondary Real width road refers roady in accordance with a grade of Polygonal Feature	The direction of digitization should such that center of road side is always on the right hand side.	
Abstract / Concrete Attributes Name Data Type: line code(1): 2102 Feature Definition Parent class Abstract / Concrete	road(main). Linear Feature Concrete Collection Method To digitize the edge of a real width road(main).	The direction of digitization should such that center of road side is always on the right hand side.	
Abstract / Concrete Attributes Name Data Type: line code(1): 2102 Feature Definition Parent class	road(main). Linear Feature Concrete Collection Method To digitize the edge of a real width road(main). Real Width Road(secondary Real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a grade college of a real width road refers roadv in accordance with a real width road refers roadv in a real width road refers roadv in accordance with a real width road ref	The direction of digitization should such that center of road side is always on the right hand side. - vays that have a width of 4.0 relassification. Such a road shal	n or more and a main grade l be indicated.
Abstract / Concrete Attributes Name Data Type: line code(1): 2102 Feature Definition Parent class Abstract / Concrete	road(main). Linear Feature Concrete Collection Method To digitize the edge of a real width road(main). Real Width Road(secondary Real width road refers roady in accordance with a grade of Polygonal Feature	The direction of digitization should such that center of road side is always on the right hand side.	a or more and a main grade
Abstract / Concrete Attributes Name Data Type; line code(1): 2102 Feature Definition Parent class Abstract / Concrete Attributes	road(main). Linear Feature Concrete Collection Method To digitize the edge of a real width road(main). Real Width Road(secondary Real width road refers roadv in accordance with a grade c Polygonal Feature Concrete Collection Method To digitize the side of a	The direction of digitization should such that center of road side is always on the right hand side.	n or more and a main grade
Abstract / Concrete Attributes Name Data Type: line code(1): 2102 Feature Definition Parent class Abstract / Concrete Attributes Name	road(main). Linear Feature Concrete Collection Method To digitize the edge of a real width road(main). Real Width Road(secondary Real width road refers roadv in accordance with a grade c Polygonal Feature Concrete Collection Method	The direction of digitization should such that center of road side is always on the right hand side.	n or more and a main grade
Abstract / Concrete Attributes Name Data Type: line code(1): 2102 Feature Definition Parent class Abstract / Concrete Attributes Name	road(main). Linear Feature Concrete Collection Method To digitize the edge of a real width road(main). Real Width Road(secondary Real width road refers roadv in accordance with a grade c Polygonal Feature Concrete Collection Method To digitize the side of a	The direction of digitization should such that center of road side is always on the right hand side.	n or more and a main grade
Abstract / Concrete Attributes Name Data Type: line code(1): 2102 Feature Definition Parent class Abstract / Concrete Attributes Name	road(main). Linear Feature Concrete Collection Method To digitize the edge of a real width road(main). Real Width Road(secondary Real width road refers roadvin accordance with a grade of Polygonal Feature Concrete Collection Method To digitize the side of a road in both sides for real	The direction of digitization should such that center of road side is always on the right hand side.	n or more and a main grade
Abstract / Concrete Attributes Name Data Type: line code(1): 2102 Feature Definition Parent class Abstract / Concrete Attributes Name	road(main). Linear Feature Concrete Collection Method To digitize the edge of a real width road(main). Real Width Road(secondary Real width road refers roadvin accordance with a grade of Polygonal Feature Concrete Collection Method To digitize the side of a road in both sides for real	The direction of digitization should such that center of road side is always on the right hand side.	n or more and a main grade
Abstract / Concrete Attributes Name Data Type: line code(1): 2102 Feature Definition Parent class Abstract / Concrete Attributes Name	road(main). Linear Feature Concrete Collection Method To digitize the edge of a real width road(main). Real Width Road(secondary Real width road refers roadvin accordance with a grade of Polygonal Feature Concrete Collection Method To digitize the side of a road in both sides for real	The direction of digitization should such that center of road side is always on the right hand side.	n or more and a main grade l be indicated.
Abstract / Concrete Attributes Name Data Type: line code(1): 2102 Feature Definition Parent class Abstract / Concrete Attributes Name	road(main). Linear Feature Concrete Collection Method To digitize the edge of a real width road(main). Real Width Road(secondary Real width road refers roady in accordance with a grade of Polygonal Feature Concrete Collection Method To digitize the side of a road in both sides for real	The direction of digitization should such that center of road side is always on the right hand side.	n or more and a main grade l be indicated.
Abstract / Concrete Attributes Name Data Type: line code(1): 2102 Feature Definition Parent class Abstract / Concrete Attributes Name	road(main). Linear Feature Concrete Collection Method To digitize the edge of a real width road(main). Real Width Road(secondary Real width road refers roady in accordance with a grade of Polygonal Feature Concrete Collection Method To digitize the side of a road in both sides for real	The direction of digitization should such that center of road side is always on the right hand side.	n or more and a main grade l be indicated.
Abstract / Concrete Attributes Name Data Type: line code(1): 2102 Feature Definition Parent class Abstract / Concrete Attributes Name	road(main). Linear Feature Concrete Collection Method To digitize the edge of a real width road(main). Real Width Road(secondary Real width road refers roady in accordance with a grade of Polygonal Feature Concrete Collection Method To digitize the side of a road in both sides for real	The direction of digitization should such that center of road side is always on the right hand side.	n or more and a main grade l be indicated.

Feature	Edge of Real Width Road(Se	condary)	
Definition	Edge of real width road(sec road(secondary).	condary) shall be indicated th	e border of the real width
Parent class	Linear Feature	HET DE THE SELECTION OF SELECTION AND AND AND AND AND AND AND AND AND AN	AND I MANDE MANDE ON A MANDE AND
Abstract / Concrete	Concrete	ktiminik Processy ny distrikony gozy profesiona ni kaoka i kandinyho spy propinski profesiola. Noda katal	in derly, paying agency the external post in equipher the paying and a second of the second
Attributes	parada managanian da	ere commence que en entre por entre de la merca en entre de entre en entre en entre entre entre entre entre en	continuing and property of the control
Name	Collection Method	Collection condition	Domain
Data Type: line	To digitize the edge of a	The direction of	- LOUITWIN
Data typo, mio	real width road(secondary).	digitization should such that center of road side is always on the right hand	
		side.	
code(1): 2104	in the second se	Applications of the second of	-
Feature	Real Width Road(Tertiary)	d katalat (Малини унучника унучнуу потого I такен (Маланала анара унучнуу _{жа} йдог туу на гостоган, алга	na milindingkysy pophyd minid i Pranis alla diadau fahany na pophyny yng gy. Ast a tal 171 ac. 14. 16.
Definition	in accordance with a grade c	vays that have a width of 4.0 n lassification. Such a road shal	
Parent class	Polygonal Feature		THE RETURN OF THE PROPERTY OF
Abstract / Concrete	Concrete		mende mennye nye men ve 120-10-10 (190) dayi medikakaya manana ya manana 120 km atau a
Attributes			1
Name	Collection Method	Collection condition	Domain
Data Type: polygon	To digitize the side of a road in both sides for real width road(tertiary).	The direction of digitization should such that center of road side is always on the right hand side. This road data shall be a closed line data with a real	- :
code(1): 2105		width road(tertiary) data.	
Feature Definition	road(tertiary).		border of the real width
Feature Definition Parent class	Edge of real width road(te road(tertiary). Linear Feature	- ertiary)	border of the real width
Peature Definition Parent class Abstract / Concrete	Edge of real width road(te road(tertiary).	- ertiary)	border of the real width
Peature Definition Parent class Abstract / Concrete Attributes	Edge of real width road(te road(tertiary). Linear Feature Concrete	ertiary) rtiary) shall be indicated the	
Peature Definition Parent class Abstract / Concrete Attributes Name	Edge of real width road(te road(tertiary). Linear Feature	- ertiary)	border of the real width Domain
Feature Definition Parent class Abstract / Concrete	Edge of real width road(te road(tertiary). Linear Feature Concrete Collection Method	Collection condition The direction of digitization should such that center of road side is always on the right hand	
Peature Definition Parent class Abstract / Concrete Attributes Name Data Type: line	Edge of real width road(te road(tertiary). Linear Feature Concrete Collection Method To digitize the edge of a	crtiary) rtiary) shall be indicated the Collection condition The direction of digitization should such that center of road side is always on the right hand side.	
Peature Definition Parent class Abstract / Concrete Attributes Name	Edge of real width road(te road(tertiary). Linear Feature Concrete Collection Method To digitize the edge of a	Collection condition The direction of digitization should such that center of road side is always on the right hand	
Peature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 2106	Edge of real width road(te road(tertiary). Linear Feature Concrete Collection Method To digitize the edge of a real width road(tertiary).	crtiary) rtiary) shall be indicated the Collection condition The direction of digitization should such that center of road side is always on the right hand side.	
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 2106	Edge of real width road(te road(tertiary). Linear Feature Concrete Collection Method To digitize the edge of a real width road(tertiary).	Collection condition The direction of digitization should such that center of road side is always on the right hand side.	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 2106	Edge of real width road(te road(tertiary). Linear Feature Concrete Collection Method To digitize the edge of a real width road(tertiary). Real Width Road(District) Real width road refers roady	crtiary) rtiary) shall be indicated the Collection condition The direction of digitization should such that center of road side is always on the right hand side.	Domain - n or more and a main grade
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 2106 Feature Definition	Edge of real width road(te road(tertiary). Linear Feature Concrete Collection Method To digitize the edge of a real width road(tertiary). Real Width Road(District) Real width road refers roady	Collection condition The direction of digitization should such that center of road side is always on the right hand side.	Domain - n or more and a main grade
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 2106 Feature Definition Parent class	Edge of real width road(te road(tertiary). Linear Feature Concrete Collection Method To digitize the edge of a real width road(tertiary).	Collection condition The direction of digitization should such that center of road side is always on the right hand side.	Domain - n or more and a main grade
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 2106 Feature Definition Parent class Abstract / Concrete	Edge of real width road(te road(tertiary). Linear Feature Concrete Collection Method To digitize the edge of a real width road(tertiary).	Collection condition The direction of digitization should such that center of road side is always on the right hand side.	Domain - n or more and a main grade
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 2106 Feature Definition Parent class Abstract / Concrete Attributes	Edge of real width road(te road(tertiary). Linear Feature Concrete Collection Method To digitize the edge of a real width road(tertiary).	Collection condition The direction of digitization should such that center of road side is always on the right hand side.	Domain or more and a main grade be indicated.
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 2106 Feature Definition Parent class Abstract / Concrete	Edge of real width road(te road(tertiary). Linear Feature Concrete Collection Method To digitize the edge of a real width road(tertiary).	Collection condition The direction of digitization should such that center of road side is always on the right hand side.	Domain - n or more and a main grade

Feature	Edge of Real Width Road(Di	ietriot)		
Definition		strict) shall be indicated the	border of the real width	
errenny treprety propy plant it in transcript of the life energy property of the company of the company of the	road(district).	stricty shall be inclosed the	Solder of the feat with	
Parent class	Linear Feature	Name of the Party Comments of the State of t	Hartestan Kapan termina mendelik ke Maria at 1998 dan mendentanan dan terminah dan mendelik dan dan dan dan dan	
Abstract / Concrete	Concrete	to a second enterior of the second contract the first of the second	and the first control of the control	
Attributes	Collection Method	Collection condition		
Name Data Type: line	To digitize the edge of a	The direction of	Domain	
Data Type: Inte	real width road(district).	digitization should such	-	
	Teat with foatifulstrict).	that center of road side is		
		always on the right hand		
		side,		
code(1): 2108		THE RESERVE TO SHARE THE SHARE AND ADDRESS OF THE SHARE	-	
· · · · · · · · · · · · · · · · · · ·				
Feature	Real Width Road(Others)			
Definition	Real width road refers roadways that have a width of 4.0 m or more and a main gra			
CONTRACTOR DECISION OF THE BUILDING WITH WITH STREET		lassification, Such a road shal	be indicated.	
Parent class	Linear Feature	ennenga angalan ninon ninongangan magangangan akhi bengunan mgangalgan, pelabahkan manasilak akhiran	Propriet Ministry programme and a control Ministry of the propriet and the selection of the control of the cont	
Abstract / Concrete	Concrete	and the second section of the sectio		
Attributes		Annual and the second s	r a e	
Name	Collection Method	Collection condition	Domain	
Data Type: line	To digitize the side of a	The direction of		
	road in both sides for real	digitization should such		
	width road(others).	that center of road side is always on the right hand		
		side.		
code(1): 2109				
code(1), 2109		<u> </u>		
		· · · · · · · · · · · · · · · · · · ·		
Feature	Edge of Real Width Road(O	thers)		
Definition	Edge of real width road(or	thers) shall be indicated the	border of the real width	
MARY MARKAMATAN AND A WATER ON THE STATE OF	road(others).		J	
Name of all and	Linear Feature			
Parent class	Linear reature	and the same and a survival and an arrange of the same and the same at the same at the same and the same at the sa	The second secon	
Abstract / Concrete	Concrete	ione i personale recelle e socialismenti socialismente del recelle e estrucción e en consistencia de la consistencia della cons	ann i reimen er	
Abstract / Concrete Attributes	Concrete			
Abstract / Concrete Attributes Name	Concrete Collection Method	Collection condition	Domain	
Abstract / Concrete Attributes	Concrete Collection Method To digitize the edge of a	The direction of	Domain -	
Abstract / Concrete Attributes Name	Concrete Collection Method	The direction of digitization should such	Domain -	
Abstract / Concrete Attributes Name	Concrete Collection Method To digitize the edge of a	The direction of digitization should such that center of road side is	Domain -	
Abstract / Concrete Attributes Name	Concrete Collection Method To digitize the edge of a	The direction of digitization should such that center of road side is always on the right hand	Domain -	
Abstract / Concrete Attributes Name Data Type: line	Concrete Collection Method To digitize the edge of a	The direction of digitization should such that center of road side is	Domain -	
Abstract / Concrete Attributes Name	Concrete Collection Method To digitize the edge of a	The direction of digitization should such that center of road side is always on the right hand	Domain -	
Abstract / Concrete Attributes Name Data Type: line	Concrete Collection Method To digitize the edge of a	The direction of digitization should such that center of road side is always on the right hand	Domain -	
Abstract / Concrete Attributes Name Data Type: line	Concrete Collection Method To digitize the edge of a	The direction of digitization should such that center of road side is always on the right hand	Domain -	
Abstract / Concrete Attributes Name Data Type: line code(1): 2110	Concrete Collection Method To digitize the edge of a real width road(others). - Main Track Main tracks refer roads with	The direction of digitization should such that center of road side is always on the right hand		
Abstract / Concrete Attributes Name Data Type: line code(1): 2110 Feature Definition	Concrete Collection Method To digitize the edge of a real width road(others). - Main Track Main tracks refer roads with be indicated.	The direction of digitization should such that center of road side is always on the right hand side.		
Abstract / Concrete Attributes Name Data Type: line code(1): 2110 Feature Definition Parent class	Concrete Collection Method To digitize the edge of a real width road(others). - Main Track Main tracks refer roads with be indicated. Linear Feature	The direction of digitization should such that center of road side is always on the right hand side.		
Abstract / Concrete Attributes Name Data Type: line code(1): 2110 Feature Definition Parent class Abstract / Concrete	Concrete Collection Method To digitize the edge of a real width road(others). - Main Track Main tracks refer roads with be indicated.	The direction of digitization should such that center of road side is always on the right hand side.		
Abstract / Concrete Attributes Name Data Type: line code(1): 2110 Feature Definition Parent class Abstract / Concrete Attributes	Concrete Collection Method To digitize the edge of a real width road(others). - Main Track Main tracks refer roads with be indicated. Linear Feature Concrete	The direction of digitization should such that center of road side is always on the right hand side.	an 4.0 m Such a road shall	
Abstract / Concrete Attributes Name Data Type: line code(1): 2110 Feature Definition Parent class Abstract / Concrete Attributes Name	Concrete Collection Method To digitize the edge of a real width road(others). - Main Track Main tracks refer roads with be indicated. Linear Feature Concrete Collection Method	The direction of digitization should such that center of road side is always on the right hand side. - a width from 1.5 m to less the Collection condition		
Abstract / Concrete Attributes Name Data Type: line code(1): 2110 Feature Definition Parent class Abstract / Concrete Attributes	Concrete Collection Method To digitize the edge of a real width road(others). - Main Track Main tracks refer roads with be indicated. Linear Feature Concrete Collection Method To digitize the centre of a	The direction of digitization should such that center of road side is always on the right hand side.	an 4.0 m Such a road shall	
Abstract / Concrete Attributes Name Data Type: line code(1): 2110 Feature Definition Parent class Abstract / Concrete Attributes Name	Concrete Collection Method To digitize the edge of a real width road(others). - Main Track Main tracks refer roads with be indicated. Linear Feature Concrete Collection Method	The direction of digitization should such that center of road side is always on the right hand side.	an 4.0 m Such a road shall	
Abstract / Concrete Attributes Name Data Type: line code(1): 2110 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line	Concrete Collection Method To digitize the edge of a real width road(others). - Main Track Main tracks refer roads with be indicated. Linear Feature Concrete Collection Method To digitize the centre of a	The direction of digitization should such that center of road side is always on the right hand side.	an 4.0 m Such a road shall	
Abstract / Concrete Attributes Name Data Type: line code(1): 2110 Feature Definition Parent class Abstract / Concrete Attributes Name	Concrete Collection Method To digitize the edge of a real width road(others). - Main Track Main tracks refer roads with be indicated. Linear Feature Concrete Collection Method To digitize the centre of a	The direction of digitization should such that center of road side is always on the right hand side.	an 4.0 m Such a road shall	
Abstract / Concrete Attributes Name Data Type: line code(1): 2110 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line	Concrete Collection Method To digitize the edge of a real width road(others). - Main Track Main tracks refer roads with be indicated. Linear Feature Concrete Collection Method To digitize the centre of a	The direction of digitization should such that center of road side is always on the right hand side.	an 4.0 m Such a road shall	
Abstract / Concrete Attributes Name Data Type: line code(1): 2110 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 2111	Concrete Collection Method To digitize the edge of a real width road(others). - Main Track Main tracks refer roads with be indicated. Linear Feature Concrete Collection Method To digitize the centre of a main track. -	The direction of digitization should such that center of road side is always on the right hand side.	an 4.0 m Such a road shall	
Abstract / Concrete Attributes Name Data Type: line code(1): 2110 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 2111 Feature	Concrete Collection Method To digitize the edge of a real width road(others). - Main Track Main tracks refer roads with be indicated. Linear Feature Concrete Collection Method To digitize the centre of a main track. - Other Track and Footpath	The direction of digitization should such that center of road side is always on the right hand side. - a width from 1.5 m to less the Collection condition The main track with a length of less than 1 cm on the map can be omitted.	an 4.0 m Such a road shall Domain	
Abstract / Concrete Attributes Name Data Type: line code(1): 2110 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 2111	Concrete Collection Method To digitize the edge of a real width road(others). - Main Track Main tracks refer roads with be indicated. Linear Feature Concrete Collection Method To digitize the centre of a main track. - Other Track and Footpath Other tracks and footpath re	The direction of digitization should such that center of road side is always on the right hand side.	an 4.0 m Such a road shall Domain	
Abstract / Concrete Attributes Name Data Type: line code(1): 2110 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 2111 Feature Definition	Concrete Collection Method To digitize the edge of a real width road(others). - Main Track Main tracks refer roads with be indicated. Linear Feature Concrete Collection Method To digitize the centre of a main track. - Other Track and Footpath Other tracks and footpath re be indicated.	The direction of digitization should such that center of road side is always on the right hand side. - a width from 1.5 m to less the Collection condition The main track with a length of less than 1 cm on the map can be omitted.	an 4.0 m Such a road shall Domain	
Abstract / Concrete Attributes Name Data Type: line code(1): 2110 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 2111 Feature Definition	Concrete Collection Method To digitize the edge of a real width road(others). - Main Track Main tracks refer roads with be indicated. Linear Feature Concrete Collection Method To digitize the centre of a main track. - Other Track and Footpath Other tracks and footpath re be indicated. Linear Feature	The direction of digitization should such that center of road side is always on the right hand side. - a width from 1.5 m to less the Collection condition The main track with a length of less than 1 cm on the map can be omitted.	an 4.0 m Such a road shall Domain	
Abstract / Concrete Attributes Name Data Type: line code(1): 2110 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 2111 Feature Definition Parent class Abstract / Concrete	Concrete Collection Method To digitize the edge of a real width road(others). - Main Track Main tracks refer roads with be indicated. Linear Feature Concrete Collection Method To digitize the centre of a main track. - Other Track and Footpath Other tracks and footpath re be indicated.	The direction of digitization should such that center of road side is always on the right hand side. - a width from 1.5 m to less the Collection condition The main track with a length of less than 1 cm on the map can be omitted.	an 4.0 m Such a road shall Domain	
Abstract / Concrete Attributes Name Data Type: line code(1): 2110 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 2111 Feature Definition Parent class Abstract / Concrete Attributes Attributes	Concrete Collection Method To digitize the edge of a real width road(others). - Main Track Main tracks refer roads with be indicated. Linear Feature Concrete Collection Method To digitize the centre of a main track. - Other Track and Footpath Other tracks and footpath re be indicated. Linear Feature Concrete Concrete Concrete	The direction of digitization should such that center of road side is always on the right hand side.	an 4.0 m Such a road shall Domain - an 1.5 m Such a road shall	
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	at an inga ka ing <mark>manggapangapangapangapan nga palabah naganda Manak</mark> nad 198 (1997), nga panda ka pa <mark>nggapanda ad</mark> ama	less than 1 cm on the map	THE PERSON OF TH
ry y yang ang ang apin dalah kan	The latest water the contract and the contract of the contract	can be omitted.	THE RESIDENCE OF THE PROPERTY
code(1): 2112	<u> </u>	-	-
		•	
Feature	Road Under Construction		
Definition		er to a road under construction	and be formed it's shape.
Parent class	Polygonal Feature		ndy mily des des MATAMARAS de s'Astronofos Gregorias de Propositos de milys par en francis de since de Artifala e d
Abstract / Concrete	Concrete	क्षारामामा प्रथम सामा न्द्रार से राज्यकार प्रथम ^{प्रमृत्} (इत्तेन कृति कृति कृति कृति कृति कृति कृति कृति	enterbrains en distributo para (mongrati agricant manera con compani en con construir de la filia de construir
Attributes Name	Collection Method	Collection condition	Domain
Data Type: Polygon	To digitize the edge of		Domani
Dam Type, Tolygon	shape.	digitization is the clockwise.	
code(1): 2113	The second secon	-	-
Feature	Cycle Track		
Definition		the side of a road for people fo	r walk on
Parent class	Linear Feature	ine side of a road for people to	T WAIR OIL
Abstract / Concrete	Concrete	g gry galabadyda i mahadi firsta datan talaminin samana ser bibi i ta' shiring payirmi mga mahadi shiringi ng agarad pi dat	ANT EXCENSION A RECOVER WITH CONTRACT C
Attributes		AMERICA I SERVICA MANAGEMENTA INCOMENTATION OF THE COMENT PROPERTY OF THE CONTRACT OF THE CONT	an ang art an altitur ang an 1811 an ant ant an ann an an ann an ann an an an an an
Name	Collection Method	Collection condition	Domain
Data Type; line	To digitize the boundary	A cycle track with a width	
	between a cycle track and	more than 3.0m and a	
	a carriage way.	length more than 100m	
	W 1 W 1	shall be digitized.	Manuscript and defends a specific plants in the control of the con
code(1): 2114	-		-
Feature	Roundabout		
Definition	A raised area in the center of	f a road crossing.	
Parent class	Linear Feature	And the second s	appropriate the state of the st
Abstract / Concrete	Concrete		and Asher year May State Management and the Part of the Department of the Control
Attributes	MY AND TO THE CONTROL OF A PART AND	and the second s	
Name	Collection Method	Collection condition	Domain
Data Type: line	To digitize the edge of roundabout.	A roundabout with a diameter more than 3.0 m shall be digitized.	-
code(1): 2115	and an analysis of the state of	-	-
		<u> </u>	
Feature	Roads island		
Definition	direction.	e of a wide road that separat	tes cars going in opposite
Parent class Abstract / Concrete	Linear Feature Concrete		and an electromagnetic property of the part and the part of the pa
Attributes	Concrete	and the second spile of the second	THE AND THE PROPERTY OF THE PR
Name	Collection Method	Collection condition	Domain
Data Type: line	To digitize the boundary	A roads island with a	*
Daw type, nic	between a roads island and a carriage way.	width more than 3.0m and a length more than 100m	
code(1): 2116		shall be digitized.	
Code(1), 2110	1		
Feature	Bridge		
Definition	(a width is more than 4.0 m)	le or vehicles to cross the river	
Parent class	Linear Feature	g yfersteinig glyn y y 100 ferstyl, yn stellathaffar a dallwedd ydd gwyr gynnyr a breth y chyn y chen y chyn g	pa Annoquiga anto migrationi gallani indicanciani tan tan satu (Annoquiga tan ting) (2000 - 2000 - 2000 - 2000
Abstract / Concrete	Concrete	arguer area o aggles area aparacus resignes as notices can a narror mirror, and their face by a specific of the	
Attributes			
Name Data (Dana) line	Collection Method	Collection condition	Domain
Data Type: line	To digitize a parapets of the bridge for both sides.	A bridge with a length more than 10.0 m shall be digitized.	-
		the direction of	

-			· · · · · · · · · · · · · · · · · · ·
Market and the later than 1997 for the statement of the s		digitization should such	
		that center side is always	
code(1): 2201	managements and distinguish and control of the first control of the control of th	on the right hand side.	
code(1). 2201		*	
Feature	Bridge for Main Track, Othe	r Track and Footnatha	
Definition		ple or vehicles to cross the	river from one side to the
	other(a width is less than 4.0		
Parent class	Lincar Feature	THE WEST AND THE SECOND SECTION ASSESSMENT AND ASSESSMENT ASSESSME	al charles to the second second and all the second
Abstract / Concrete Attributes	Concrete	antanna angunando e como e prillogram metaldonam no e fot se mente de agrar a chestra	a man Matangarahan Marangangan rapa na magana mangan na
Name	Collection Method	Collection condition	Domain
Data Type: line	To digitize a center of the	A bridge with a length	-
	bridge.	more than 10.0 m shall be digitized.	
code(1): 2202	•	And the second second program is read a second to the continuous account upon to the desiration of the continuous second	*
Feature	Flyover	· · · · · · · · · · · · · · · · · · ·	
Definition	A structure like a bridge the	at allows people to cross the	road from one side to the
THE CONTRACT CONTROLLEGISTS AND INCOME. THE CONTRACT CONTRACT OF THE CONTRACT CONTRA	other over the road.	The second control of the second and the second control of the s	nika isa menghapangga na masa atawa sa sa sandan saaran ang pamananang pipananan
Parent class	Linear Feature	ng ye a sa sang ng sa	Count of the Mildle population of the contract
Abstract / Concrete Attributes	Concrete	and the second region of the second and resources. Prop. 1996 is a first of the second	
Name	Collection Method	Collection condition	Domain
Data Type: line	To digitize a edge of a	A digitized data shall be a	-
	flyiover.	closed line data.	·
code(1): 2203		-	
Feature	Culvert	and the second control of the second control	and the Prince of the State of Secretarian Secretarian Secretarian Special Spe
Definition	A pipe or a box that takes a s	stream under a road.	dalambig 1887 Madamas of a 76 Maramas och afgar i savagamplabili av mbig proping and proving ppp miglati i ph
Parent class Abstract / Concrete	Point Feature Concrete	Alternative service construction in the service of the Heavy Held Post of States, services in the Section of the	SCRUTTER ALT STREET, SOLVER SOLVER STORE SPORTS STORE ST
Attributes	Concrete	en en la companya de la companya de La companya de la co	
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the centre point	-	*
	of a entrane and exit of culvert.		
code(1): 2204	- Cuiveit.	Birdyn magyddio Ale dollafa Arm e e BAbr daellafa Al Gygaledd gerfar geryn galladdi	
	· · · · · · · · · · · · · · · · · · ·	<u></u>	<u> </u>
T	Tr., and I		
Feature Definition	Tunnel 1 A passage that has been due	under the ground, through a	mountain etc. for people or
Bonnanon	cars to go through(a width is	more than 4.0m).	mountain election people of
Parent class	Linear Feature	an ang atau an ana an an an ang ang an an an an an Europe an	
Abstract / Concrete	Concrete	en an Armonia propriata a maneren anomene meneral per magnat del comenza de la propriata de la comenza de la comen	on sam is a most color most originale accepts most planets interned you by Lincoln and School and Lincoln and Linc
Attributes	Collection Mathed	Callaction and Stion	I Demo
Name Data Type: line	Collection Method To digitize the edge of a	Collection condition A digitized data shall be a	Domain -
Data Type: Into	structure for a entrance	closed line data.	
NAME OF THE PARTY	and a exit of the tunnel.		and who are quartered to a forest of the Power reserves a subserved vertical processed which have a subserved with the contraction of the contract
_code(1): 2205		<u> </u>	
Feature	Tunnel 2		
Definition	A passage that has been dug	under the ground, through a	mountain etc. for people or
and magazine magazine and an analysis and an analysis and an an analysis and an analysis and an analysis and an an analysis and an analysis an	cars to go through(a width is	less than 4.0m).	
Parent class Abstract / Concrete	Point Feature Concrete	e no se e o nogo o combinati kan kan kan di dan dan dan kan dan dan dan dan dan dan dan dan dan d	commence and the special sections were as the section as the section as the section and the section and the section as the sec
Autributes	Concrete	And the second s	
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the center of a	No sacrificación de la constitución de la constituc	pag dan en transpor niveri kal pagrak niveri kal pagrak niveri kan di kila di kali di
·	entrance and a exit of the		
anda/11/ 2206	tunnel.	i grant and a grant and a grant part of the second and a december of the second and a grant and a second and a grant and a second and a	
code(1): 2206	*		1.

Feature	Railway		
Definition	A facility that a train with en	igine runs on a rail.	entre processing the control and and the land of the color Pjety deputy compress that the CPT CPT, ATT, 1996 Lt visited
Parent class	Linear Feature	n 78 norm is accommon me normalistic set advertise sharply objectively accommon to the common set of	artinatura especialmente esta esta esta esta esta esta esta es
Abstract / Concrete	Concrete		
Attributes	COLLEGE	had a gloring and the second of the second o	entropiaka prografi (16) (16) (16) (16) (16) (16) (16) (16)
Contract to the Contract of th			Annual contraction of the second seco
Name	Collection Method	Collection condition	Domain
Data Type: line	To digitize the centre of a railway.	-	-
code(1): 2301	Market Control of the	The state of the s	also per control de l'action d
		<u> </u>	<u> </u>
Feature	Railway light		
Definition	A facility that a train with en	naina rupe an a rail/light)	CM (Chicheles The Observer problem (programme property) program (profit CT II I Lot of III). (In II a co
Parent class	Linear Feature	ignic runs on a randingut).	of the background of the constraint and account to the constraint of the constraint
والمراوي فليتمو أناو والواما والمستحدين والمؤسلين فأنتاها والوامان والمستحدي والموام والمراوي والمراوية		والمرابط بوالمحالة المساوات المساون المواجعة والمرابعة و	erriders, i general Materialistic (ministration de republica proprieta entre promiser 1/670-1881 (18 film) ministration (ministration de la ministration de la minist
Abstract / Concrete	Concrete		TO THE SAME SENSE OF THE SAME
Attributes			
Name	Collection Method	Collection condition	Domain
Data Type: linc	To digitize the centre of a	- A CONTRACTOR OF THE PROPERTY	and the second s
	railway light.	water the state of	
code(1): 2302	<u> </u>	-	<u> </u>
Peature	Railway under Construction		
Definition	A facility under construction	that a train with engine runs of	on a rail.
Parent class	Linear Feature	and the state of t	ment or a resident of the second control control control of the second o
	Control of the Contro		THE RESIDENCE OF THE AMERICAN STREET, AND ADDRESS OF THE PROPERTY OF THE PROPE
Abstract / Concrete	Concrete	a da mara da dag singada mesapa pagawar dagan dan sagama 13 madada pada minan inganak ada dalam pada pada da m	conference of commission following the property of the property of the contract part of the section of the sect
Attributes	manus (a pagasan, 1) militada harra (1944) kadi kadi kadi da kadi kadi kanga kanasakan kadi kanasakan kadi kadi		T
Name	Collection Method	Collection condition	Domain
Data Type: line	To digitize the centre of a	-	-
V 1	railway under	ar a r	
		1	1
	construction	•	
nde(1): 2303	construction.	- N Thippy purity stand distributions to be made as a fitting and towards we desired sufficiently for sufficiently of the Light stands.	I have now to the said of
code(1): 2303	construction.	and the state of t	
code(1): 2303	construction.	And the county of the county o	
			-
Feature	Railway Bridge		
Feature Definition	Railway Bridge A structure that allows railw	ay to cross the river from one	side to the other.
Feature Definition Parent class	Railway Bridge A structure that allows railw Linear Feature	ay to cross the river from one	side to the other.
Feature Definition Parent class Abstract / Concrete	Railway Bridge A structure that allows railw	ay to cross the river from one	side to the other.
Feature Definition Parent class Abstract / Concrete	Railway Bridge A structure that allows railw Linear Feature	ay to cross the river from one	side to the other.
Feature Definition Parent class Abstract / Concrete Attributes	Railway Bridge A structure that allows railw Linear Feature Concrete		
Feature Definition Parent class Abstract / Concrete Attributes Name	Railway Bridge A structure that allows railw Linear Feature Concrete Collection Method	Collection condition	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name	Railway Bridge A structure that allows railw Linear Feature Concrete Collection Method To digitize a parapets of	Collection condition A railway bridge with a	
Feature Definition Parent class Abstract / Concrete Attributes Name	Railway Bridge A structure that allows railw Linear Feature Concrete Collection Method To digitize a parapets of the railway bridge for both	Collection condition A railway bridge with a length more than 10.0 m	Domain
Feature Definition Parent class	Railway Bridge A structure that allows railw Linear Feature Concrete Collection Method To digitize a parapets of	Collection condition A railway bridge with a length more than 10.0 m shall be digitized.	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name	Railway Bridge A structure that allows railw Linear Feature Concrete Collection Method To digitize a parapets of the railway bridge for both	Collection condition A railway bridge with a length more than 10.0 m shall be digitized. the direction of	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name	Railway Bridge A structure that allows railw Linear Feature Concrete Collection Method To digitize a parapets of the railway bridge for both	Collection condition A railway bridge with a length more than 10.0 m shall be digitized. the direction of digitization should such	Domain
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Feature Definition Parent class Abstract / Concrete Attributes Name	Railway Bridge A structure that allows railw Linear Feature Concrete Collection Method To digitize a parapets of the railway bridge for both	Collection condition A railway bridge with a length more than 10.0 m shall be digitized. the direction of digitization should such	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line	Railway Bridge A structure that allows railw Linear Feature Concrete Collection Method To digitize a parapets of the railway bridge for both sides.	Collection condition A railway bridge with a length more than 10.0 m shall be digitized. the direction of digitization should such that center side is always	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line	Railway Bridge A structure that allows railw Linear Feature Concrete Collection Method To digitize a parapets of the railway bridge for both	Collection condition A railway bridge with a length more than 10.0 m shall be digitized. the direction of digitization should such that center side is always	Domain
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Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line	Railway Bridge A structure that allows railw Linear Feature Concrete Collection Method To digitize a parapets of the railway bridge for both sides.	Collection condition A railway bridge with a length more than 10.0 m shall be digitized. the direction of digitization should such that center side is always	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line	Railway Bridge A structure that allows railw Linear Feature Concrete Collection Method To digitize a parapets of the railway bridge for both sides.	Collection condition A railway bridge with a length more than 10.0 m shall be digitized. the direction of digitization should such that center side is always on the right hand side.	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line	Railway Bridge A structure that allows railw Linear Feature Concrete Collection Method To digitize a parapets of the railway bridge for both sides. Railway Tunnel I A passage that has been dug	Collection condition A railway bridge with a length more than 10.0 m shall be digitized. the direction of digitization should such that center side is always on the right hand side.	Domain - mountain etc. for trains
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 2401 Feature Definition	Railway Bridge A structure that allows railw Linear Feature Concrete Collection Method To digitize a parapets of the railway bridge for both sides. Railway Tunnel I A passage that has been dug go through(a width is more t	Collection condition A railway bridge with a length more than 10.0 m shall be digitized. the direction of digitization should such that center side is always on the right hand side.	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 2401 Feature Definition	Railway Bridge A structure that allows railw Linear Feature Concrete Collection Method To digitize a parapets of the railway bridge for both sides. Railway Tunnel I A passage that has been dug	Collection condition A railway bridge with a length more than 10.0 m shall be digitized. the direction of digitization should such that center side is always on the right hand side.	Domain - mountain etc. for trains
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line Code(1): 2401 Feature Definition	Railway Bridge A structure that allows railw Linear Feature Concrete Collection Method To digitize a parapets of the railway bridge for both sides. Railway Tunnel I A passage that has been dug go through(a width is more t	Collection condition A railway bridge with a length more than 10.0 m shall be digitized. the direction of digitization should such that center side is always on the right hand side.	Domain - mountain etc. for trains
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line Code(1): 2401 Feature Definition Parent class Abstract / Concrete	Railway Bridge A structure that allows railw Linear Feature Concrete Collection Method To digitize a parapets of the railway bridge for both sides. Railway Tunnel I A passage that has been dug go through(a width is more the Linear Feature	Collection condition A railway bridge with a length more than 10.0 m shall be digitized. the direction of digitization should such that center side is always on the right hand side.	Domain - mountain etc. for trains
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Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line Code(1): 2401 Feature Definition Parent class Abstract / Concrete Attributes	Railway Bridge A structure that allows railw Linear Feature Concrete Collection Method To digitize a parapets of the railway bridge for both sides. Railway Tunnel I A passage that has been dug go through(a width is more the Linear Feature) Concrete Collection Method To digitize the edge of a structure for a entrance	Collection condition A railway bridge with a length more than 10.0 m shall be digitized. the direction of digitization should such that center side is always on the right hand side. - gunder the ground, through a than 4.0m).	Domain - mountain etc. for trains
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line Code(1): 2401 Feature Definition Parent class Abstract / Concrete Attributes	Railway Bridge A structure that allows railw Linear Feature Concrete Collection Method To digitize a parapets of the railway bridge for both sides. Railway Tunnel I A passage that has been dug go through(a width is more the Linear Feature) Concrete Collection Method To digitize the edge of a structure for a entrance and a exit of the railway	Collection condition A railway bridge with a length more than 10.0 m shall be digitized. the direction of digitization should such that center side is always on the right hand side. - g under the ground, through a than 4.0m). Collection condition A digitized data shall be a	Domain - mountain etc. for trains
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line Code(1): 2401 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line	Railway Bridge A structure that allows railw Linear Feature Concrete Collection Method To digitize a parapets of the railway bridge for both sides. Railway Tunnel I A passage that has been dug go through(a width is more the Linear Feature) Concrete Collection Method To digitize the edge of a structure for a entrance	Collection condition A railway bridge with a length more than 10.0 m shall be digitized. the direction of digitization should such that center side is always on the right hand side. - g under the ground, through a than 4.0m). Collection condition A digitized data shall be a	Domain - mountain etc. for trains
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line Code(1): 2401 Feature Definition Parent class Abstract / Concrete Attributes	Railway Bridge A structure that allows railw Linear Feature Concrete Collection Method To digitize a parapets of the railway bridge for both sides. Railway Tunnel I A passage that has been dug go through(a width is more the Linear Feature) Concrete Collection Method To digitize the edge of a structure for a entrance and a exit of the railway	Collection condition A railway bridge with a length more than 10.0 m shall be digitized. the direction of digitization should such that center side is always on the right hand side. - g under the ground, through a than 4.0m). Collection condition A digitized data shall be a	Domain - mountain etc. for trains

Definition	A passage that has been due	g under the ground, through a	mountain etc. for trains to
raggi kamananga mal karan pandakal masar dahi mitagan sada dahin masar 1 (1919-191) tagiy ser	go through(a width is less th		
Parent class	Point Feature	to a constitution of the experience of the particles of t	pe enc. 1 (2011) de sub-personal principale de la la companya de la companya del companya de la companya de la companya del companya de la companya del la companya de la c
Abstract / Concrete	Concrete	ere and a control of the control of	en en engagnesen en en gement in medicita el manus benefe i han den befelle veterbe de salves sentin
Attributes	region magazinimi regeratione (Illiforme i regelline artificiale section) il electrone acce	n programme supposes the contract space process to the program of the process is the process of the contract to the contract t	
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the center of a entrance and a exit of the railway tunnel 2.		-
code(1): 2403	- Tanway tillier Z.		*
			
Feature	Railway station		
Definition	A place where a trains regula	ary stop so that passengers can	get on and off.
Parent class	Linear Feature	and the second commence of the second comment of the second comment of the second comment of the second comment	and the state of the second state of the secon
Abstract / Concrete	Concrete	The second think of the explanation are quantities are qualified to the second to the	mand the second section of the second
Attributes	Hart Common Comm	The control of the co	
Name	Collection Method	Collection condition	Domain
Data Type: line	To digitize the edge of a	A digitized data shall be a	-
	railway station.	closed line data.	
code(1): 2404	**	-	
	<u></u>	·	
Feature	Level Crossing	THE R. PAGE STREET, THE THE STREET, AND ASSESSED ASSESSED.	manin saaraa m. sa pipadahiga asamin ah antioning as sa manin a
Definition	A place where a railway cros	ss a road,	entralesse se desputados se secreto del Infathilababato es trans communios transas securer te como
Parent class	Point Feature	THE CONTRACT OF THE STREET OF	many of the first of the control of
Abstract / Concrete	Concrete	# 11 St. Ballon	mana , , ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;
Attributes	dager (Michigan de alle commune per general region de recommune commune com la region de la commune de commune	. Provide the experience that a street is a recovery consistent of the contract of the experience of t	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the center of a		l .
Data Type: point	1 1 1 1		
codc(1): 2405	level crossing.		-
	level crossing kage Buildings	nd a structure such as home, c	hurch or factory, that has a
code(1): 2405 1.2.3 Buildings pack Package Definition	level crossing (age Buildings An area that has buildings a roof and wall,	nd a structure such as home, c	
code(1): 2405 1.2.3 Buildings pack Package	Buildings An area that has buildings a roof and wall, Polygonal Buildings, Poin Buildings, Temporary Buildings, Temporary Buildings, Police Post, Fire Station, La	nd a structure such as home, cont Buildings, Permanent Bildings, Under Construction ead Quarter, Law Court, Postor Office, Ministry of Publi	uildings, Semi-Permanen Buildings, Pool, Distric est Office, Police Station c Works, Market, Mosque
code(1): 2405 1.2.3 Buildings pack Package Definition Physical topographic features	Buildings An area that has buildings a roof and wall, Polygonal Buildings, Poin Buildings, Temporary Buildings, Temporary Buildings, Poin Police Post, Fire Station, La Hindu, Church, School, K	nd a structure such as home, on the Buildings, Permanent Buildings, Under Construction ead Quarter, Law Court, Po	uildings, Semi-Permanen Buildings, Pool, Distric est Office, Police Station c Works, Market, Mosque est House, Health Centre
code(1): 2405 1.2.3 Buildings pack Package Definition Physical topographic features Abstract / Concrete	Buildings An area that has buildings a roof and wall, Polygonal Buildings, Poin Buildings, Temporary Buildings, Temporary Buildings, Poin Police Post, Fire Station, La Hindu, Church, School, K	nd a structure such as home, on the Buildings, Permanent Buildings, Under Construction ead Quarter, Law Court, Pontor Office, Ministry of Public indergarten, Public Hall, Gue	uildings, Semi-Permanen Buildings, Pool, Distric est Office, Police Station c Works, Market, Mosque est House, Health Centre
code(1): 2405 1.2.3 Buildings pack Package Definition Physical topographic features Abstract / Concrete Attributes	Buildings An area that has buildings a roof and wall, Polygonal Buildings, Poin Buildings, Temporary Buildings, Temporary Buildings, Police Post, Fire Station, La Hindu, Church, School, K. Hospital, Dispensary, Bank,	nd a structure such as home, cont. Buildings, Permanent Buildings, Under Construction ead Quarter, Law Court, Peabor Office, Ministry of Public Indergarten, Public Hall, Gue Factory, Power Station, Petro	uildings, Semi-Permanen Buildings, Pool, Distric est Office, Police Station e Works, Market, Mosque est House, Health Centre Station, Police booth.
code(1): 2405 1.2.3 Buildings pack Package Definition Physical topographic features Abstract / Concrete Attributes Name	Buildings An area that has buildings a roof and wall, Polygonal Buildings, Poin Buildings, Temporary Buildings, Temporary Buildings, Poin Police Post, Fire Station, La Hindu, Church, School, K	nd a structure such as home, on the Buildings, Permanent Buildings, Under Construction ead Quarter, Law Court, Postor Office, Ministry of Public Hall, Guerragarten, Public Hall, Guerr	uildings, Semi-Permanen Buildings, Pool, Distric est Office, Police Station c Works, Market, Mosque est House, Health Centre
code(1): 2405 1.2.3 Buildings pack Package Definition Physical topographic features Abstract / Concrete Attributes	Buildings An area that has buildings a roof and wall, Polygonal Buildings, Poin Buildings, Temporary Buildings, Temporary Buildings, Police Post, Fire Station, La Hindu, Church, School, K. Hospital, Dispensary, Bank,	nd a structure such as home, cont. Buildings, Permanent Buildings, Under Construction ead Quarter, Law Court, Peabor Office, Ministry of Public Indergarten, Public Hall, Gue Factory, Power Station, Petro	uildings, Semi-Permanen Buildings, Pool, District est Office, Police Station works, Market, Mosque est House, Health Centre Station, Police booth.
code(1): 2405 1.2.3 Buildings pack Package Definition Physical topographic features Abstract / Concrete Attributes Name Data Type:	Buildings An area that has buildings a roof and wall, Polygonal Buildings, Poin Buildings, Temporary Buildings, Temporary Buildings, Police Post, Fire Station, La Hindu, Church, School, K. Hospital, Dispensary, Bank,	nd a structure such as home, cont. Buildings, Permanent Buildings, Under Construction ead Quarter, Law Court, Peabor Office, Ministry of Public Indergarten, Public Hall, Gue Factory, Power Station, Petro	uildings, Semi-Permanen Buildings, Pool, Distric est Office, Police Station e Works, Market, Mosque est House, Health Centre Station, Police booth.
code(1): 2405 1.2.3 Buildings pack Package Definition Physical topographic features Abstract / Concrete Attributes Name Data Type: code(1): Feature	level crossing.	nd a structure such as home, cont Buildings, Permanent Buildings, Under Construction ead Quarter, Law Court, Postor Office, Ministry of Publindergarten, Public Hall, Gue Factory, Power Station, Petro	uildings, Semi-Permanen Buildings, Pool, Distric est Office, Police Station e Works, Market, Mosque est House, Health Centre Station, Police booth.
code(1): 2405 1.2.3 Buildings pack Package Definition Physical topographic features Abstract / Concrete Attributes Name Data Type: code(1): Feature Definition	level crossing.	nd a structure such as home, cont. Buildings, Permanent Buildings, Under Construction ead Quarter, Law Court, Peabor Office, Ministry of Public Indergarten, Public Hall, Gue Factory, Power Station, Petro	uildings, Semi-Permanen Buildings, Pool, Distric est Office, Police Station e Works, Market, Mosque est House, Health Centre Station, Police booth.
code(1): 2405 1.2.3 Buildings pack Package Definition Physical topographic features Abstract / Concrete Attributes Name Data Type: code(1): Feature Definition Parent class	level crossing.	nd a structure such as home, cont Buildings, Permanent Buildings, Under Construction ead Quarter, Law Court, Postor Office, Ministry of Publindergarten, Public Hall, Gue Factory, Power Station, Petro	uildings, Semi-Permanen Buildings, Pool, Distric est Office, Police Station e Works, Market, Mosque est House, Health Centre Station, Police booth.
code(1): 2405 1.2.3 Buildings pack Package Definition Physical topographic features Abstract / Concrete Attributes Name Data Type: code(1): Feature Definition Parent class Abstract / Concrete	level crossing.	nd a structure such as home, cont Buildings, Permanent Buildings, Under Construction ead Quarter, Law Court, Postor Office, Ministry of Publindergarten, Public Hall, Gue Factory, Power Station, Petro	uildings, Semi-Permanen Buildings, Pool, Distric est Office, Police Station e Works, Market, Mosque est House, Health Centre Station, Police booth.
code(1): 2405 1.2.3 Buildings pack Package Definition Physical topographic features Abstract / Concrete Attributes Name Data Type: code(1): Feature Definition Parent class Abstract / Concrete Attributes	level crossing.	nd a structure such as home, count Buildings, Permanent Buildings, Under Construction ead Quarter, Law Court, Peabor Office, Ministry of Publication, Public Hall, Gue Factory, Power Station, Petro	uildings, Semi-Permanen Buildings, Pool, Distric est Office, Police Station e Works, Market, Mosque est House, Health Centre Station, Police booth.
code(1): 2405 1.2.3 Buildings pack Package Definition Physical topographic features Abstract / Concrete Attributes Name Data Type: code(1): Feature Definition Parent class Abstract / Concrete	level crossing.	nd a structure such as home, cont Buildings, Permanent Buildings, Under Construction ead Quarter, Law Court, Postor Office, Ministry of Publindergarten, Public Hall, Gue Factory, Power Station, Petro	uildings, Semi-Permanen Buildings, Pool, Distric est Office, Police Station e Works, Market, Mosque est House, Health Centre Station, Police booth.
code(1): 2405 1.2.3 Buildings pack Package Definition Physical topographic features Abstract / Concrete Attributes Name Data Type: code(1): Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon	level crossing.	nd a structure such as home, count Buildings, Permanent Buildings, Under Construction ead Quarter, Law Court, Peabor Office, Ministry of Publication, Public Hall, Gue Factory, Power Station, Petro	uildings, Semi-Permanen Buildings, Pool, Distric est Office, Police Station c Works, Market, Mosque est House, Health Centre Station, Police booth. Domain data format.
code(1): 2405 1.2.3 Buildings pack Package Definition Physical topographic features Abstract / Concrete Attributes Name Data Type: code(1): Feature Definition Parent class Abstract / Concrete Attributes Name	level crossing.	nd a structure such as home, count Buildings, Permanent Buildings, Under Construction ead Quarter, Law Court, Peabor Office, Ministry of Publication, Public Hall, Gue Factory, Power Station, Petro	uildings, Semi-Permanen Buildings, Pool, Distric est Office, Police Station e Works, Market, Mosque est House, Health Centre Station, Police booth.
code(1): 2405 1.2.3 Buildings pack Package Definition Physical topographic features Abstract / Concrete Attributes Name Data Type: code(1): Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: code(1):	level crossing.	nd a structure such as home, count Buildings, Permanent Buildings, Under Construction ead Quarter, Law Court, Peabor Office, Ministry of Publication, Public Hall, Gue Factory, Power Station, Petro	uildings, Semi-Permanen Buildings, Pool, Distric est Office, Police Station c Works, Market, Mosque est House, Health Centre Station, Police booth. Domain data format.
code(1): 2405 1.2.3 Buildings pack Package Definition Physical topographic features Abstract / Concrete Attributes Name Data Type: code(1): Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1):	level crossing.	nd a structure such as home, count Buildings, Permanent Buildings, Under Construction ead Quarter, Law Court, Permanent Buildings, Under Construction ead Quarter, Law Court, Permanent Public Hall, Gue Factory, Power Station, Petro Collection condition Collection condition Collection condition Collection condition	uildings, Semi-Permanen Buildings, Pool, Distric est Office, Police Station e Works, Market, Mosque est House, Health Centre Station, Police booth. Domain data format.
code(1): 2405 1.2.3 Buildings pack Package Definition Physical topographic features Abstract / Concrete Attributes Name Data Type: code(1): Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): Feature Data Type: polygon code(1):	level crossing.	nd a structure such as home, count Buildings, Permanent Buildings, Under Construction ead Quarter, Law Court, Peabor Office, Ministry of Publication, Public Hall, Gue Factory, Power Station, Petro	uildings, Semi-Permanen Buildings, Pool, Distric est Office, Police Station e Works, Market, Mosque est House, Health Centre Station, Police booth. Domain data format.
code(1): 2405 1.2.3 Buildings pack Package Definition Physical topographic features Abstract / Concrete Attributes Name Data Type: code(1): Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1):	level crossing.	nd a structure such as home, count Buildings, Permanent Buildings, Under Construction ead Quarter, Law Court, Permanent Buildings, Under Construction ead Quarter, Law Court, Permanent Public Hall, Gue Factory, Power Station, Petro Collection condition Collection condition Collection condition Collection condition	uildings, Semi-Permanen Buildings, Pool, District est Office, Police Station e Works, Market, Mosque est House, Health Centre Station, Police booth. Domain

Name	Collection Method	Collection condition	Domain
Data Type: point	the state of the s	-	Total and the state of the stat
code(1):	-		erstalde str
			<u> </u>
Feature	Permanent Building		
Definition	A building that is made from	concretes, stone, block etc.	
Parent class	Polygonal building		Market
Abstract / Concrete	Concrete	as a thirth and a staff of the finding the spin on the spin on the spin on the spin of the	emilion As Automorphism of Control of Manchine Configurations and Company (1997) 1997 (1997)
Attributes	inamentalia amentendo en tago de em por depuigido distribuir el manter el resou encontrate en contrate de secu	and the second section of the second section of the second section of the second section second section sectio	we are a second program in the interest of the second seco
Name	Collection Method	Collection condition	Domain
Data Type: polygon	To digitize the edge of a	A narrow side of building	- The state of the
	permanent building.	with more than 0.4 mm on	
		the map shall be digitized.	
		the direction of	
		digitization is the	
		clockwise	
code(1): 3001		-	-
Feature	Semi-Permanent Buildings		
Definition		iron sheet and unburn brick.	the booking with the same of t
Parent class	Polygonal building		
Abstract / Concrete	Concrete		
Attributes	Telefore design of a company manager of a manage page 1875 of the fact that the company of the c	and the second s	
Name	Collection Method	Collection condition	Domain
Data Type: polygon	To digitize the edge of a	A narrow side of building	-
77 . 70	semi-permanent buildings.	with more than 0.4 mm on	
		the map shall be digitized.	
		the direction of	
		digitization is the	
		clockwise	
4-(1), 2002	ì) _) -
code(1): 3002		L	
code(1); 3002		<u> </u>	
Feature	Temporary Buildings		
	Temporary Buildings Temporary buildings refer t	o buildings constructed of m	aterial other than concrete
Feature		o buildings constructed of m	aterial other than concrete
Feature	Temporary buildings refer t	o buildings constructed of m	aterial other than concrete
Feature Definition	Temporary buildings refer t (i.e. wood, etc.).	o buildings constructed of m	aterial other than concrete
Feature Definition Parent class	Temporary buildings refer t (i.e. wood, etc.). Polygonal building	o buildings constructed of m	aterial other than concrete
Feature Definition Parent class Abstract / Concrete	Temporary buildings refer t (i.e. wood, etc.). Polygonal building	o buildings constructed of m	aterial other than concrete
Feature Definition Parent class Abstract / Concrete Attributes Name	Temporary buildings refer t (i.e. wood, etc.). Polygonal building Concrete Collection Method	Collection condition	
Feature Definition Parent class Abstract / Concrete Attributes	Temporary buildings refer to (i.e. wood, etc.). Polygonal building Concrete		
Feature Definition Parent class Abstract / Concrete Attributes Name	Temporary buildings refer to (i.e. wood, etc.). Polygonal building Concrete Collection Method To digitize the edge of a	Collection condition A narrow side of building	
Feature Definition Parent class Abstract / Concrete Attributes Name	Temporary buildings refer to (i.e. wood, etc.). Polygonal building Concrete Collection Method To digitize the edge of a	Collection condition A narrow side of building with more than 0.4 mm on the map shall be digitized, the direction of	
Feature Definition Parent class Abstract / Concrete Attributes Name	Temporary buildings refer to (i.e. wood, etc.). Polygonal building Concrete Collection Method To digitize the edge of a	Collection condition A narrow side of building with more than 0.4 mm on the map shall be digitized, the direction of digitization is the	
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon	Temporary buildings refer to (i.e. wood, etc.). Polygonal building Concrete Collection Method To digitize the edge of a	Collection condition A narrow side of building with more than 0.4 mm on the map shall be digitized, the direction of	
Feature Definition Parent class Abstract / Concrete Attributes Name	Temporary buildings refer to (i.e. wood, etc.). Polygonal building Concrete Collection Method To digitize the edge of a	Collection condition A narrow side of building with more than 0.4 mm on the map shall be digitized, the direction of digitization is the	
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon	Temporary buildings refer to (i.e. wood, etc.). Polygonal building Concrete Collection Method To digitize the edge of a temporary buildings.	Collection condition A narrow side of building with more than 0.4 mm on the map shall be digitized. the direction of digitization is the clockwise	
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon	Temporary buildings refer to (i.e. wood, etc.). Polygonal building Concrete Collection Method To digitize the edge of a temporary buildings.	Collection condition A narrow side of building with more than 0.4 mm on the map shall be digitized. the direction of digitization is the clockwise	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 3003	Temporary buildings refer to (i.e. wood, etc.). Polygonal building Concrete Collection Method To digitize the edge of a temporary buildings. Under Construction Building An under construction build	Collection condition A narrow side of building with more than 0.4 mm on the map shall be digitized. the direction of digitization is the clockwise	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 3003 Feature Definition	Temporary buildings refer to (i.e. wood, etc.). Polygonal building Concrete Collection Method To digitize the edge of a temporary buildings. Under Construction Building An under construction build constructed.	Collection condition A narrow side of building with more than 0.4 mm on the map shall be digitized. the direction of digitization is the clockwise	Domain - are in the process of being
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 3003 Feature Definition Parent class	Temporary buildings refer to (i.e. wood, etc.). Polygonal building Concrete Collection Method To digitize the edge of a temporary buildings. Under Construction Building An under construction build constructed. Polygonal building	Collection condition A narrow side of building with more than 0.4 mm on the map shall be digitized. the direction of digitization is the clockwise	Domain - are in the process of being
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 3003 Feature Definition Parent class Abstract / Concrete	Temporary buildings refer to (i.e. wood, etc.). Polygonal building Concrete Collection Method To digitize the edge of a temporary buildings. Under Construction Building An under construction build constructed.	Collection condition A narrow side of building with more than 0.4 mm on the map shall be digitized. the direction of digitization is the clockwise	Domain - are in the process of being
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 3003 Feature Definition Parent class	Temporary buildings refer to (i.e. wood, etc.). Polygonal building Concrete Collection Method To digitize the edge of a temporary buildings. Under Construction Building An under construction build constructed. Polygonal building Concrete	Collection condition A narrow side of building with more than 0.4 mm on the map shall be digitized. the direction of digitization is the clockwise	are in the process of being
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 3003 Feature Definition Parent class Abstract / Concrete Attributes Name	Temporary buildings refer to (i.e. wood, etc.). Polygonal building Concrete Collection Method To digitize the edge of a temporary buildings. Under Construction Building An under construction build constructed. Polygonal building Concrete Collection Method	Collection condition A narrow side of building with more than 0.4 mm on the map shall be digitized. the direction of digitization is the clockwise	Domain - are in the process of being
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 3003 Feature Definition Parent class Abstract / Concrete Attributes	Temporary buildings refer to (i.e. wood, etc.). Polygonal building Concrete Collection Method To digitize the edge of a temporary buildings. Under Construction Building An under construction build constructed. Polygonal building Concrete	Collection condition A narrow side of building with more than 0.4 mm on the map shall be digitized. the direction of digitization is the clockwise	are in the process of being
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 3003 Feature Definition Parent class Abstract / Concrete Attributes Name	Temporary buildings refer to (i.e. wood, etc.). Polygonal building Concrete Collection Method To digitize the edge of a temporary buildings. Under Construction Building An under construction build constructed. Polygonal building Concrete Collection Method To digitize the edge of an under construction	Collection condition A narrow side of building with more than 0.4 mm on the map shall be digitized. the direction of digitization is the clockwise	are in the process of being
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Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 3003 Feature Definition Parent class Abstract / Concrete Attributes Name	Temporary buildings refer to (i.e. wood, etc.). Polygonal building Concrete Collection Method To digitize the edge of a temporary buildings. Under Construction Building An under construction build constructed. Polygonal building Concrete Collection Method To digitize the edge of an under construction	Collection condition A narrow side of building with more than 0.4 mm on the map shall be digitized. the direction of digitization is the clockwise Collection condition A narrow side of building with more than 0.4 mm on the map shall be digitized.	are in the process of being

Feature	Pool		
Definition		ly built and filled with water	so that people can swim in
Parent class	Polygonal building	N N ILANGAMO OF NINI AC 1155° MIAMPIN PROHIMPROVINGO, BORGS, BAMAMIELE	is transferred and administration is realized about the desiration of the graph of and
Abstract / Concrete	Concrete	rational M. Monde, at total facinity in the first total and the first at the facinity of the control of the facinity and the	gat i (MARIN 14 disconnectification compressor that the province of the Maring previous dispressor by myst file
Attributes		entro artener in territoria de conserva a observamente de la libra commune e en commensa.	en der mindage to error monte på og 1944 til de forde met Verlag, sog skrivet blevet fille forste for 1978 føler i
Name	Collection Method	Collection condition	Domain
Data Type: polygon	To digitize the edge of a pool.	A narrow side of pool with more than 0.4 mm on the	-
	poor	map shall be digitized. the direction of digitization is the clockwise	
code(1): 3401	in the second se		-
_		•	
Feature	District Commissioner		
Definition	A building for one who is of	ficially in charge of the Distric	11.
Parent class	Point buildings		nan ankan P. Marakh yir antisti. Marakhiya sikin yay yakunki aka kunjid Marama alengaranki iyo maga jara ma
Abstract / Concrete	Concrete	ad takker kalanman (1970). Amazandi "Bakkar progdukulli" da mamba (ga light ay Ambar anamilda (da saba) (ya gaduku yil ************************************	our service for men many winto with complete the state confusion receive from nonemerate all fifth receives a service.
Attributes			THE STATE OF THE S
Name	Collection Method	Collection condition	Domain
Data Type: Point	To digitize the center of district commissioner.	*	-
code(1): 3501	district commissioner.	an internal internal internal internal anti-art internal object internal filt for vice vice vice vice vice object in internal o	-

Feature	Division Head Quarters	decreases from the decrease of the second company of the three by the other company of the second spaces (pay agree) when	
Definition		ficially in charge of the Divisi	on and is head.
Parent class	Point buildings		
Abstract / Concrete	Concrete		
Attributes			
Name	Collection Method	Collection condition	Domain
Data Type: Point	To digitize the center of division head quarters.		-
code(1): 3502		Towns and All can not inflamed (a security Excellents are night inflamed in the All Commences in the Security and security and the Security and Secu	•
Parkers			
Feature	Law Court	N. C.	
Definition	A building that has courts of	law.	r and reconfirm reconstruction and notice for the same of a reconstruction and a section reconstruction and as
Parent class	Point building		AMBIENT COMPTIONS AND ADMINISTRATION FOR THE REAL PROPERTY AND THE PROPERTY OF
Abstract / Concrete	1 (2)		
	Concrete	No. of the same of	The second state of the se
Attributes	Concrete		
Attributes Name	Concrete Collection Method	Collection condition	Domain
	opening was in the control of the co	Collection condition	Domain -
Name	Collection Method To digitize the center of	Collection condition	Domain -
Name Data Type: Point	Collection Method To digitize the center of	Collection condition	Domain -
Name Data Type; Point code(1): 3503	Collection Method To digitize the center of law court.	Collection condition	Domain -
Name Data Type; Point code(1): 3503 Feature	Collection Method To digitize the center of law court.		-
Name Data Type; Point code(1): 3503 Feature Definition	Collection Method To digitize the center of law court. Post Office A place where you can buy s	Collection condition - stamps and send letters, packa	-
Name Data Type; Point code(1): 3503 Feature Definition Parent class	Collection Method To digitize the center of law court.		-
Name Data Type; Point code(1): 3503 Feature Definition	Collection Method To digitize the center of law court. Post Office A place where you can buy s		-
Name Data Type; Point code(1): 3503 Feature Definition Parent class	Collection Method To digitize the center of law court. - Post Office A place where you can buy s Point building		-
Name Data Type; Point code(1): 3503 Feature Definition Parent class Abstract / Concrete	Collection Method To digitize the center of law court. - Post Office A place where you can buy s Point building	stamps and send letters, packa	ges etc.
Name Data Type: Point code(1): 3503 Feature Definition Parent class Abstract / Concrete Attributes	Collection Method To digitize the center of law court. Post Office A place where you can buy s Point building Concrete Collection Method To digitize the center of		-
Name Data Type; Point code(1): 3503 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point	Collection Method To digitize the center of law court. Post Office A place where you can buy s Point building Concrete Collection Method	stamps and send letters, packa	ges etc.
Name Data Type; Point code(1): 3503 Feature Definition Parent class Abstract / Concrete Attributes Name	Collection Method To digitize the center of law court. Post Office A place where you can buy s Point building Concrete Collection Method To digitize the center of	stamps and send letters, packa	ges etc.
Name Data Type; Point code(1): 3503 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 3504	Collection Method To digitize the center of law court. Post Office A place where you can buy s Point building Concrete Collection Method To digitize the center of post office	stamps and send letters, packa	ges etc.
Name Data Type; Point code(1): 3503 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type; Point code(1): 3504 Feature	Collection Method To digitize the center of law court. Post Office A place where you can buy s Point building Concrete Collection Method To digitize the center of post office. Police Station	collection condition	ges etc.
Name Data Type; Point code(1): 3503 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 3504 Feature Definition	Collection Method To digitize the center of law court. Post Office A place where you can buy s Point building Concrete Collection Method To digitize the center of post office. Police Station The local office of the police	collection condition	ges etc.
Name Data Type; Point code(1): 3503 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 3504 Feature Definition Parent class	Collection Method To digitize the center of law court. Post Office A place where you can buy s Point building Concrete Collection Method To digitize the center of post office. Police Station The local office of the police Point building	collection condition	ges etc.
Name Data Type; Point code(1): 3503 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type; Point code(1): 3504 Feature Definition Parent class Abstract / Concrete	Collection Method To digitize the center of law court. Post Office A place where you can buy s Point building Concrete Collection Method To digitize the center of post office. Police Station The local office of the police	collection condition	ges etc.
Name Data Type; Point code(1): 3503 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 3504 Feature Definition Parent class	Collection Method To digitize the center of law court. Post Office A place where you can buy s Point building Concrete Collection Method To digitize the center of post office. Police Station The local office of the police Point building	collection condition	ges etc.

Data Type: Point	To digitize the center of	Manual Company of the	-
code(1): 3505	police staion.	Mark Dimension Other Other Medical California in American State of the Company of the California in American Inc.	-
		<u>'</u>	
Feature	Police Post		
Definition	The local office of the police	e in a town.	
Parent class	Point building	AT AND THE PERSON OF THE PERSO	THE MEN AND THE LIE CALLET THE FET WHEN THE ANT THE AND THE AN
Abstract / Concrete	Concrete	, Marie Marie La Company de la	
Attributes			
Name	Collection Method	Collection condition	Domain
Data Type: Point	To digitize the center of police post.	_	-
code(1): 3506	-	-	
Feature	Fire Station		
Definition	A building where the equiparties of the equiparties	un mandad	m burning is kept, and wher
Parent class	Point building	The state of the s	
Abstract / Concrete	Concrete	The state of the s	
Attributes			in the second se
Name	Collection Method	Collection condition	Domain
Data Type: Point	To digitize the center of fire station.	*	-
code(1): 3507			**************************************
Feature	Labor Office	AND AND THE STREET STREET, THE STREET,	ranger a security angula a proprieti mengalahan mengalahan angula mengalahan mengalahan angula kabasa sa la PPC 19
Definition	A building where a labour m	natters shall be dealed with.	nne illiare anno eronniarie ere erabiliren illiaren iarrena ariena (17-15
Parent class	Point building	en rass min abrusma se i Migin da agua sa agus gan sa agua sa ca ar an agus sa an an agus sa an agus agus an a	and provide the second statement of the part of the second
Abstract / Concrete	Concrete	and a second section of the desired of the second contract of the second and the second contract of the second	remonantement primarius (arbita markilika himmarkan markina an atmostar melek et er er et e sancja
Attributes	MARK SENTEN MARKANTAN MENTEN PROPERTY OF THE STATE OF THE	eproner on the contract of the	anterior strategic me en content anterior proprieta i de se la proprieta de l'ordre de l'ordre de l'ordre de l
Name	Collection Method	Collection condition	Domain
Data Type: Point	To digitize the center of labor office.	·-	•
code(1): 3508	-		
7	13.11 (32.11) 141.1		
Feature	Ministry of Public Works		and the state of t
	A government department re	elated to works.	//-Pittellan on the Wiscolani architectural chinala in a commission of the Pittelland of Pittelland Commission (1) or 1 and 10 a
Parent class	Point building	وبالمراق وميلة إنافانا ومستطاطه فمهاطعت فما فمواها الهوريسة ويؤا فواحموا فعيد ومانافا حموس مها شهامهو بوا	۰۰۰۰۰ در سور ده درو و منطقه سندول دهه استوامه ۱۹۵۵ و منطقتها و القومة بو و منطق ۱۹۵ افتحاد با منظم بهدمات المتدود داده داده
Parent class Abstract / Concrete			. Salata para da para da la partir da para da p
Parent class Abstract / Concrete Attributes	Point building Concrete		
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Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 3509	Point building Concrete Collection Method To digitize the center of ministry of public works. - Market		Domain -
Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 3509 Feature Definition	Point building Concrete Collection Method To digitize the center of ministry of public works. - Market Open area where people buy		Domain -
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Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 3509 Feature Definition Parent class Abstract / Concrete Attributes Name	Point building Concrete Collection Method To digitize the center of ministry of public works. Market Open area where people buy Point building Concrete Collection Method		Domain -
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Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 3509 Feature Definition Parent class Abstract / Concrete Attributes Name	Point building Concrete Collection Method To digitize the center of ministry of public works. Market Open area where people buy Point building Concrete Collection Method To digitize the center of	and sell goods, food etc.	
Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 3509 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 3510	Point building Concrete Collection Method To digitize the center of ministry of public works. - Market Open area where people buy Point building Concrete Collection Method To digitize the center of market	and sell goods, food etc.	
Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 3509 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 3510 Feature	Point building Concrete Collection Method To digitize the center of ministry of public works. - Market Open area where people buy Point building Concrete Collection Method To digitize the center of market. - Mosque	cand sell goods, food etc. Collection condition -	
Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 3509 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 3510 Feature	Point building Concrete Collection Method To digitize the center of ministry of public works. - Market Open area where people buy Point building Concrete Collection Method To digitize the center of market. - Mosque A building in which Muslim	cand sell goods, food etc. Collection condition -	
Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 3509 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 3510 Feature	Point building Concrete Collection Method To digitize the center of ministry of public works. - Market Open area where people buy Point building Concrete Collection Method To digitize the center of market. - Mosque	cand sell goods, food etc. Collection condition -	

Name	Collection Method	Collection condition	Domain
Data Type: Point	To digitize the center of mosque.	-	-
code(1): 3511	-	en ti sarra i luci il simirrama i a sarrama maggi galaddi il sabhaadadh i dalaan bhelg fryygy relgs yn mana	
Feature	Hindu		
Definition	A building in which Hinduin	is WORSHIP.	
Parent class	Point buildings		
Abstract / Concrete	Concrete		
Attributes			
Name	Collection Method	Collection condition	Domain
Data Type: Point	To digitize the center of	-	-
	hindu.		
code(1): 3512	-	-	-
Feature	Church		
Definition	A building where Christians	go to WORSHIP for religio	ous services.
Parent class	Point building		different and the second secon
Abstract / Concrete	Concrete	er kale ett kristationale taleet a elee Eritheren ja en eritheren kristationale etter en en en en en en en en En en	
Attributes	enterphysiological and a second of the second of the second and the second and the second of the sec	to and adjusted the things of the things of the same management representations are assessed to the consequences and the same and the s	
Name	Collection Method	Collection condition	Domain
Data Type: Point	To digitize the center of	TA LOCAL DEL CONTROL DE LA CON	-
	church.		
code(1): 3513	***	-4) have rept (4), yigh 14) (40 years (4)) (4) hit has been a 41 feet wat the remaining and this assume terminal as a major	
Feature	School		
Definition	A place where children are to	nught.	
Parent class	Point building	A to the first term of the second section of the section of the second section of the section of the second section of the section of the second section of the section of the second section of the section of	•
Abstract / Concrete	Concrete	and the second control of the second control	g paramata yya ikir 1995-bil nigolishi fayah ya mashanishinga mayalisan maya yan ini ayi ahinar isa isa awan
Attributes	mentalistad material acts independently multiple on the second store it involves according to the material and	The second section of the second section of the second section of the second section of the second section sec	
Name	Collection Method	Collection condition	Domain
Data Type: Point	To digitize the center of school.	eminit argumenten erimenten erimenten erimenten erimenten erimenten erimenten erimenten erimenten erimenten er	- Company of the Comp
code(1): 3514	4		-
Feature	Kindergarten		
Definition	A school or class for young later school years.	children, usually aged five	to six, that prepares them for
Parent class	Point building	The section of the se	and the state of t
Abstract / Concrete	Concrete	e interes de Alla de Comerce de C	in proceedings, Committee A. M. 1999 M. Most 1996. (A New York A. Mary 2004) (2004) aproprie
Attributes		The second secon	
Name	Collection Method	Collection condition	Domain
Data Type: Point	To digitize the center of kindergarden.	The state of the	-
code(1): 3515			
Feature	Public Hall		
Definition	A place where a public even	will be organized.	a da annua a mara da antida da annua com col dilla compresa, che l'escolle copie un prompto dell'arte pale que plan una prop della compresa d
Parent class	Point building		The state of the s
Abstract / Concrete	Concrete	emperature processors and the processors of the contract of th	
Attributes		to and one of the second property of the seco	
Name	Collection Method	Collection condition	Domain
Data Type: Point	To digitize the center of feature.	er sacrona a p. , a an a co a a a a a a a a a a a a a a a a a	-
code(1): 3516	-	-	
			· · · · · · · · · · · · · · · · · · ·
Feature	Guest House		Committee of the commit
Feature Definition	A small building next to a m	ain house that visitors can	stay in.
Feature		ain house that visitors can	stay in.

Attributes	g grandfol versided som elemente i con markkematismas, angel til ver en conserve versita a conserve mente	ng orbina na pagnaga mapang 1448 Mali 144-1448 Lisaban Mikhapunan armanan ya panagaga (mungaga sarina) a FRA	or has experted to report and represent the respect to the respect
Name	Collection Method	Collection condition	Domain
Data Type: Point	To digitize the center of guest house.	-	-
code(1): 3517	A THE CONTRACT OF THE PROPERTY	THE	THE STATE OF THE S
Dt	Health Contan		
Feature Definition	Health Center A place where several doc	tore have thire offices on	d names on as for madion
	treatment or advice.	iors have time offices, and	a people can go for medica
Parent class	Point building s		TO THE RESIDENCE OF THE PROPERTY OF THE PROPER
Abstract / Concrete	Concrete	als were produced by 1000 to the contract of particular annual and the responsibility and black the contract of the	and the second state of the second se
Attributes Name	Collection Method	Collection condition	Domain
Data Type: Point	To digitize the center of a	Conscitor continion	Domani
Data Type. I onn	health center.		
code(1): 3518		## 1 Property of the Property	=
Feature	Hospital		
Definition	A large building where sick	or injured people are take	n care of and receive medica
the section for the charge when the physical meaning is a transfer of the charge of the section	treatment.	variants have a control or the second	Probanic - Promise i 1986 dans de 1884 de 1884 de 1884 de 1
Parent class	Point building	BERTHER THE STREET OF THE STRE	
Abstract / Concrete	Concrete		en e
Attributes	Supervised to the state of the	Charles annually in high propriete representations were the second and the second annual annu	The second property of the second control of
Name	Collection Method	Collection condition	Domain
Data Type: Point	To digitize the center of a hospital.	-	-
code(1): 3519			40
	+ . ·		
Feature	Dispensary		
Definition	A place where sick people a	re treated.	enggreen of project property has metalized that design facilities for December 4 miles (1974 of 1974 o
Parent class	Point building	The second secon	SSEEL SEEL OF STATE OF SEEL SEEL SEEL SEEL SEEL SEEL SEEL SEE
Abstract / Concrete	Concrete	aranara mana manggarana yan Marata dafi samanasa ipatangan bili, dah ndan sahuduk siperbanang agai mara samunan dan	
Attributes	A Transplant of the processing of the processing of the state of the s	the desired management of the management of the contract of security for the desired property and the security of the security	to term man that the protection has been been decreased as the stage of the stage and the stage of the stage
Name	Collection Method	Collection condition	Domain
Data Type: Point	To digitize the center of a dispensary.	-	-
code(1): 3520		design of the second control of the second c	## 1784 minh at this promined construction and security and construction and construction of the construct
Ua a hawa	Bank		
Feature Definition	A place where keeps and len	de monay and provides oth	er financial convices
Parent class	Point building	ids money and provides our	et imanemi services.
Abstract / Concrete	Concrete	Аламайы 17 оңда — ууу солоод улттатуу 11 түүс 11 (14 солоо 11 могу Авалья (1816) бай айданда далын уул сой а бо	eren a manager entre de la manager de la manager per de la manager de la manager de la manager de la manager d
Attributes	er andere en	a menemen and a manager () of the first of the first of the same A widow (in communications on a same and block	HE TO THE MOTE THE SELECTION AND A STREET AN
Name	Collection Method	Collection condition	Domain
Data Type: Point	To digitize the center of a	*	-
	bank.		**************************************
code(1): 3521	-	-	-
Feature	Factory	- Market of the space of the sp	
Definition	A building or group buildin	gs in which goods are prod	luced in large quatities, usin
	machines.		THE LAST SHARE SHEET, MAY THE PROPERTY OF THE
Parent class	Point building	annual dan menya pulaka pi AMPANATAN DI MENJAMPANAN MENGANINAN PENGANAN PENGANAN MENJAMPAN MENGANINAN MENGANIN	mercia autoriorista. Moreold minorio mente mente que montre respersa de laborario de la comoción
Abstract / Concrete	Concrete	we that I am had received with the property of the control of the	tan period parameter de la company de la
Attributes	Collection Mathed	Collection condition	Domein
Name Data Type: Point	Collection Method To digitize the center of a	Conection condition	Domain -
Data Type, Fund	factory.	_	_
code(1): 3522	-	W	40 Au
Feature	Power Substation		

Parent class	Point building		
Abstract / Concrete	Concrete		aande een bestaande een een een daarde een en de een een een een een een een
Attributes	protein a sea consequencia de mana e man	genium militari propriet i in monte del militari del mente del mente del mente del mente del mente del mente d	
Name	Collection Method	Collection condition	Domain
Data Type: Point	To digitize the center of a power substation.	-	·
code(1): 3523	*	-	-
Feature	Petrol Station		
Definition	A place where a car is filled	with firel	ng ngu ngunit ti nag ging pyandi tanaman nyayyya dilan ng mga tiyat namang ma magi da ngagag ti ditagangalag gama bi bi
Parent class	Point building	AND COMMENT OF THE BUSINESS OF THE PROPERTY OF THE BUSINESS OF	BARRIE THE ALTERNATION PROPERTY OF STREET OF STREET
Abstract / Concrete	Concrete	regging page commercy gaugages or region () gas del Homory possibility operatory () for each plane is on () d shift	grandsmit diffidialmen of pull Add still ager perfects as some fledster older utdeligene om pelstande oppry graph hell
Attributes	description of the second seco	and a contract of the second s	
Name	Collection Method	Collection condition	Domain
Data Type: Point	To digitize the center of a petrol station.	The second section is a second of the second	
code(1): 3524	Market of the second of the se		_

Feature Definition	Police booth	tood roods	
Definition Parent class	A place where a policeman s Point building	stand ready.	т проста прозвийн Инвидиа и пробен и выпочения один пададали, поста стольной и и Инголи
Abstract / Concrete	Point building Concrete		an ayayar 1990an in Magangithi galiga qirantar 1 arrani or bat da shiyar anibanani " Hayar angat da
Abstract / Concrete Attributes		e se e magneta como como entre e copora en se en monto ce os socios a cesa se un agres ma	
Name	Collection Method	Collection condition	Domain
Data Type: Point	To digitize the center of a police booth.	- Concetton condition	-
code(1): 3525	-		*
4.2.4 Small Objects Package Definition Physical topographic	Small Objects A topographic feature that is		statue Prominent Tree Oil
Package	Small Objects A topographic feature that is Linear Small Objects, Point Tank, Water Reservoir, Water	Small Objects, Monument, S er Tank, Wind Pump, Chimney	, Pylon(big), Pylon(small),
Package Definition Physical topographic feature	Small Objects A topographic feature that is Linear Small Objects, Point Tank, Water Reservoir, Water	Small Objects, Monument, S or Tank, Wind Pump, Chimney Jular phone Tower, Lighthouse	, Pylon(big), Pylon(small),
Package Definition Physical topographic feature Abstract / Concrete	Small Objects A topographic feature that is Linear Small Objects, Point Tank, Water Reservoir, Wate TV/Radio Wave Tower, Cell	Small Objects, Monument, S or Tank, Wind Pump, Chimney Jular phone Tower, Lighthouse	, Pylon(big), Pylon(small),
Package Definition Physical topographic feature Abstract / Concrete Attributes	Small Objects A topographic feature that is Linear Small Objects, Point Tank, Water Reservoir, Wate TV/Radio Wave Tower, Cell Pipeline(on the ground), Pov	Small Objects, Monument, S er Tank, Wind Pump, Chimney Jular phone Tower, Lighthouse wer Line.	, Pylon(big), Pylon(small), , Water Level Observatory,
Package Definition Physical topographic feature Abstract / Concrete Attributes Name	Small Objects A topographic feature that is Linear Small Objects, Point Tank, Water Reservoir, Wate TV/Radio Wave Tower, Cell	Small Objects, Monument, S or Tank, Wind Pump, Chimney Jular phone Tower, Lighthouse	, Pylon(big), Pylon(small),
Package Definition Physical topographic feature Abstract / Concrete Attributes Name Data Type:	Small Objects A topographic feature that is Linear Small Objects, Point Tank, Water Reservoir, Wate TV/Radio Wave Tower, Cell Pipeline(on the ground), Pov	Small Objects, Monument, S er Tank, Wind Pump, Chimney Jular phone Tower, Lighthouse wer Line.	, Pylon(big), Pylon(small), , Water Level Observatory, Domain
Package Definition Physical topographic feature Abstract / Concrete Attributes Name	Small Objects A topographic feature that is Linear Small Objects, Point Tank, Water Reservoir, Wate TV/Radio Wave Tower, Cell Pipeline(on the ground), Pov	Small Objects, Monument, S er Tank, Wind Pump, Chimney Jular phone Tower, Lighthouse wer Line.	, Pylon(big), Pylon(small), , Water Level Observatory,
Package Definition Physical topographic feature Abstract / Concrete Attributes Name Data Type: code(1): Feature	Small Objects A topographic feature that is Linear Small Objects, Point Tank, Water Reservoir, Wate TV/Radio Wave Tower, Cell Pipeline(on the ground), Pov Collection Method - Linear Small Objects	Small Objects, Monument, Ser Tank, Wind Pump, Chimney lular phone Tower, Lighthouse wer Line. Collection condition - -	Pylon(big), Pylon(small), Water Level Observatory, Domain -
Package Definition Physical topographic feature Abstract / Concrete Attributes Name Data Type: codc(1): Feature Definition	Small Objects A topographic feature that is Linear Small Objects, Point Tank, Water Reservoir, Wate TV/Radio Wave Tower, Cell Pipeline(on the ground), Pov Collection Method Linear Small Objects Topographic feature in Small	Small Objects, Monument, S er Tank, Wind Pump, Chimney Jular phone Tower, Lighthouse wer Line.	Pylon(big), Pylon(small), Water Level Observatory, Domain -
Package Definition Physical topographic feature Abstract / Concrete Attributes Name Data Type: code(1): Feature Definition Parent class	Small Objects A topographic feature that is Linear Small Objects, Point Tank, Water Reservoir, Wate TV/Radio Wave Tower, Cell Pipeline(on the ground), Pov Collection Method Linear Small Objects Topographic feature in Small Small Objects	Small Objects, Monument, Ser Tank, Wind Pump, Chimney lular phone Tower, Lighthouse wer Line. Collection condition - -	Pylon(big), Pylon(small), Water Level Observatory, Domain -
Package Definition Physical topographic feature Abstract / Concrete Attributes Name Data Type: code(1): Feature Definition Parent class Abstract / Concrete	Small Objects A topographic feature that is Linear Small Objects, Point Tank, Water Reservoir, Wate TV/Radio Wave Tower, Cell Pipeline(on the ground), Pov Collection Method Linear Small Objects Topographic feature in Small	Small Objects, Monument, Ser Tank, Wind Pump, Chimney lular phone Tower, Lighthouse wer Line. Collection condition - -	Pylon(big), Pylon(small), Water Level Observatory, Domain -
Package Definition Physical topographic feature Abstract / Concrete Attributes Name Data Type: codc(1): Feature Definition Parent class Abstract / Concrete Attributes	Small Objects A topographic feature that is Linear Small Objects, Point Tank, Water Reservoir, Wate TV/Radio Wave Tower, Cell Pipeline(on the ground), Pov Collection Method - Linear Small Objects Topographic feature in Small Small Objects Abstract	Small Objects, Monument, Ser Tank, Wind Pump, Chimney lular phone Tower, Lighthouse wer Line. Collection condition - - - Objects that has a line data for the service of the	y, Pylon(big), Pylon(small), y, Water Level Observatory, Domain
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Package Definition Physical topographic feature Abstract / Concrete Attributes Name Data Type: code(1): Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: code (1):	Small Objects A topographic feature that is Linear Small Objects, Point Tank, Water Reservoir, Wate TV/Radio Wave Tower, Cell Pipeline(on the ground), Pov Collection Method - Linear Small Objects Topographic feature in Small Small Objects Abstract	Small Objects, Monument, Ser Tank, Wind Pump, Chimney lular phone Tower, Lighthouse wer Line. Collection condition - - - Objects that has a line data for the service of the	y, Pylon(big), Pylon(small), y, Water Level Observatory, Domain
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Package Definition Physical topographic feature Abstract / Concrete Attributes Name Data Type: code(1): Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1):	Small Objects A topographic feature that is Linear Small Objects, Point Tank, Water Reservoir, Wate TV/Radio Wave Tower, Cell Pipeline(on the ground), Pov Collection Method Linear Small Objects Topographic feature in Small Small Objects Abstract Collection Method - Point Small Objects Topographic feature in Small	Small Objects, Monument, Ser Tank, Wind Pump, Chimney lular phone Tower, Lighthouse wer Line. Collection condition	Pylon(big), Pylon(small), Water Level Observatory, Domain Domain
Package Definition Physical topographic feature Abstract / Concrete Attributes Name Data Type: code(1): Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1):	Small Objects A topographic feature that is Linear Small Objects, Point Tank, Water Reservoir, Wate TV/Radio Wave Tower, Cell Pipeline(on the ground), Pov Collection Method Linear Small Objects Topographic feature in Small Small Objects Abstract Point Small Objects Topographic feature in Small Small Objects Abstract Point Small Objects Topographic feature in Small Small Objects Topographic feature in Small Small Objects Abstract	Small Objects, Monument, Ser Tank, Wind Pump, Chimney lular phone Tower, Lighthouse wer Line. Collection condition - Collection condition - Collection condition - 1 Objects that has a line data for the condition - 1 Objects that has a point data	Pylon(big), Pylon(small), Water Level Observatory, Domain Domain format.
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en all the committee of	NAMES OF THE OWNERS OF THE OWNER.	(PHr I Martin i Milliad Milliado II i dano marcial iday nahanto i ppanyanah ngangang pya ^{ng a} Philliado Pri
The state of the s	Collection condition	Domain
To digitize the center of a monument.	A monument that has a pedestal with a short side of 2.0mm or more on the map shall be represented. If several monuments are grouped together, the prominent ones shall be represented or a symbol shall be indicated in the centre.	-
	_	<u> </u>
Statue		
	mal that is made in solid mate	erial such as stone or meta
		entration and the comment of the com
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And the state of t	shall be indicated in the centre.	and trackers are a function of the contraction of t
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		dijah naga rapahaya perjama ja aya na karawa nagawa sabab asa kwa saraba a kara ba sa a sa 141 mili mili mili
	individual trees or clusters of l	arge trees.
		er til delgaforer om om opstere og en
Concrete	Оттогот пета могет того каканались от больку и такандуурган какану какандууну мунумген отого оттого каканулган	remaining and more confidence of the state o
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Oil Tank		·
	oil	etista i delimentet kullikamiy miydedisiyiyyetiyadir. kunyada basiyada asayata a 矣 🔑 eyyasi 🤭 etista eti
	WILL	то технология и поточные то на Епотенные и пользование постанование от населения (по на година в по на година п
		THE PERSONNEL THE MARK MICHAEL SECTION AND THE
I CONTAINE		
Collection Method	Collection condition	Domain
To digitize the edger of a oil tank.	An oil tank with a diameter or short side of 0.5mm or more on the map shall be represented. A digitized data shall be a closed line data.	-
-	The state of the s	The Bullion of Control
Water Reservoir		
	ronument. Statue An image of a person or ani and is usualy large. Point Small Objects Concrete Collection Method To digitize the center of a statue. Prominent Tree A Prominent trees are large Point Small Objects Concrete Collection Method To digitize the center of a prominent tree. Oil Tank An oil tank is tank that store Linear Small Objects Concrete Collection Method To digitize the edger of a	To digitize the center of a monument. A monument that has a pedestal with a short side of 2.0mm or more on the map shall be represented. If several monuments are grouped together, the prominent ones shall be represented or a symbol shall be indicated in the centre. Statue An image of a person or animal that is made in solid mate and is usualy large. Point Small Objects Concrete Collection Method To digitize the center of a statue. Collection Method To digitize the center of a prominent ones shall be represented. If several statues are grouped together, the prominent ones shall be represented or a symbol shall be indicated in the centre. Prominent Tree A Prominent trees are large individual trees or clusters of I Point Small Objects Concrete Collection Method To digitize the center of a prominent tree. Oil Tank An oil tank is tank that store oil. Linear Small Objects Concrete Collection Method To digitize the edger of a oil tank with a diameter or short side of 0.5mm or more on the map shall be represented. A noil tank with a diameter or short side of 0.5mm or more on the map shall be represented. A digitized data shall be a

Parent class	Linear Small Objects		
Abstract / Concrete	Concrete	dagan managan mengada melaksagan melaksagan mengada mengada dagan dagan dagan dagan dagan dagan dagan dagan da	BINGS STORMAN STREET,
Attributes	Office the second secon		
Name	Collection Method	Collection condition	Domain
Data Type; line	To digitize the edge of a water reserver.	A water reservoir with a diameter or short side of 0.5mm or more on the map shall be represented. A digitized data shall be a closed line data.	
code(1): 4205	-	_	-
Feature	Water Tank	anne de desentamente de la compressión	The fact the second of the second of the second of the second of the second post of the second of th
Definition	A water tank is tank for stori	ng drinking water.	decement of the transported ME religiously. Mind complying the company we consider the company of the company o
Parent class	Linear Small Objects		dia anti
Abstract / Concrete	Concrete	en en en en en en amanen en en acuar anna anna anna anna anna an anta en anta en anta anta	المناطعة المناطعة والمناطعة المناطعة المناطعة المناطعة والمناطعة المناطعة ا
Attributes	romania participante de la compansión de la constitución de la constit	4 14 15 to 1 15 10 10 10 10 10 10 10 10 10 10 10 10 10	
Name	Collection Method	Collection condition	Domain
Data Type: line	To digitize the edge of a water tank.	A water tank with a diameter or short side of 0.5mm or more on the map shall be represented. A digitized data shall be a closed line data.	
code(1): 4206	TO THE PARTY OF TH	- Martin and the second color of the second co	-
Feature	Wind Pump	The common state of the state	enar in the enables remove about between the interest and account of the second
Definition		wind to rotate to produce ener	gy.
Parent class	Point Small Objects		
Abstract / Concrete	Concrete	Name of the state	AND A TOTAL OF THE STATE OF THE
Attributes	the state of the s	a de las estados de locales de las estados de al rescono comunidades en estados en elegadores especiales de la	
Name	Collection Method	Collection condition	Domain
Data Type: Point	To digitize the center of a feature.	programmy, and the state of the	-
code(1): 4207	***	=	-
Feature	Chimney	of the officer fitting the defining of the experience of the exper	
Considerate the first recognition of the particular participates in the contract of the contra			water and address to the contract of the contr
Definition	A pipe inside a building for s	smoke from a fire to go out th	ough the roof.
Definition Parent class	A pipe inside a building for s Point Small Objects	smoke from a fire to go out the	ough the roof.
Definition		smoke from a fire to go out the	ough the roof.
Definition Parent class	Point Small Objects	smoke from a fire to go out the	ough the roof.
Definition Parent class Abstract / Concrete Attributes	Point Small Objects Concrete		
Definition Parent class Abstract / Concrete Attributes Name Data Type: Point	Point Small Objects	Collection condition A base of chimney with more than 2.0mm on the map shall be digitized.	Domain
Definition Parent class Abstract / Concrete Attributes Name	Point Small Objects Concrete Collection Method To digitize the center of a	Collection condition A base of chimney with more than 2.0mm on the	
Definition Parent class Abstract / Concrete Attributes Name Data Type: Point	Point Small Objects Concrete Collection Method To digitize the center of a chimney.	Collection condition A base of chimney with more than 2.0mm on the	Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4208	Point Small Objects Concrete Collection Method To digitize the center of a chimney.	Collection condition A base of chimney with more than 2.0mm on the	Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4208	Point Small Objects Concrete Collection Method To digitize the center of a chimney. - Pylon(big)	Collection condition A base of chimney with more than 2.0mm on the map shall be digitized.	Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4208 Feature Definition	Point Small Objects Concrete Collection Method To digitize the center of a chimney. - Pylon(big) One of the tall metal structure	Collection condition A base of chimney with more than 2.0mm on the	Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4208 Feature Definition Parent class	Point Small Objects Concrete Collection Method To digitize the center of a chimney. - Pylon(big) One of the tall metal structure Linear Small Objects	Collection condition A base of chimney with more than 2.0mm on the map shall be digitized.	Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4208 Feature Definition Parent class Abstract / Concrete	Point Small Objects Concrete Collection Method To digitize the center of a chimney. - Pylon(big) One of the tall metal structure	Collection condition A base of chimney with more than 2.0mm on the map shall be digitized.	Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4208 Feature Definition Parent class Abstract / Concrete Attributes	Point Small Objects Concrete Collection Method To digitize the center of a chimney. - Pylon(big) One of the tall metal structur Linear Small Objects Concrete	Collection condition A base of chimney with more than 2.0mm on the map shall be digitized.	Domain g electricity.
Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4208 Feature Definition Parent class Abstract / Concrete	Point Small Objects Concrete Collection Method To digitize the center of a chimney. - Pylon(big) One of the tall metal structure Linear Small Objects	Collection condition A base of chimney with more than 2.0mm on the map shall be digitized.	Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4208 Feature Definition Parent class Abstract / Concrete Attributes	Point Small Objects Concrete Collection Method To digitize the center of a chimney. - Pylon(big) One of the tall metal structur Linear Small Objects Concrete	Collection condition A base of chimney with more than 2.0mm on the map shall be digitized.	Domain g electricity.
Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4208 Feature Definition Parent class Abstract / Concrete Attributes Name	Point Small Objects Concrete Collection Method To digitize the center of a chimney. - Pylon(big) One of the tall metal structure Linear Small Objects Concrete Collection Method To digitize the edger of a	Collection condition A base of chimney with more than 2.0mm on the map shall be digitized.	Domain g electricity.
Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4208 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line	Point Small Objects Concrete Collection Method To digitize the center of a chimney. - Pylon(big) One of the tall metal structure Linear Small Objects Concrete Collection Method To digitize the edger of a	Collection condition A base of chimney with more than 2.0mm on the map shall be digitized.	Domain - g electricity. Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4208 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 4209	Point Small Objects Concrete Collection Method To digitize the center of a chimney. - Pylon(big) One of the tall metal structur Linear Small Objects Concrete Collection Method To digitize the edger of a pylon (big).	Collection condition A base of chimney with more than 2.0mm on the map shall be digitized.	Domain - g electricity. Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4208 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 4209	Point Small Objects Concrete Collection Method To digitize the center of a chimney. - Pylon(big) One of the tall metal structur Linear Small Objects Concrete Collection Method To digitize the edger of a pylon (big). - Pylon(small)	Collection condition A base of chimney with more than 2,0mm on the map shall be digitized. - es that supports wires carrying Collection condition A base of pylon with more than 2,0mm on the map shall be digitized. -	Domain - g electricity. Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4208 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 4209 Feature Definition	Point Small Objects Concrete Collection Method To digitize the center of a chimney. - Pylon(big) One of the tall metal structur Linear Small Objects Concrete Collection Method To digitize the edger of a pylon (big). - Pylon(small) One of the tall metal structur	Collection condition A base of chimney with more than 2.0mm on the map shall be digitized.	Domain - g electricity. Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4208 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 4209 Feature	Point Small Objects Concrete Collection Method To digitize the center of a chimney. - Pylon(big) One of the tall metal structur Linear Small Objects Concrete Collection Method To digitize the edger of a pylon (big). - Pylon(small)	Collection condition A base of chimney with more than 2,0mm on the map shall be digitized. - es that supports wires carrying Collection condition A base of pylon with more than 2,0mm on the map shall be digitized. -	Domain - g electricity. Domain -

Attributes			
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the center of a pylon (small).	A base of pylon with less than 2.0mm on the map shall be digitized.	-
code(1): 4210		- 4	-
Feature	TV/Radio Wave Tower		
Definition	One of the tall metal structur	es that transmits TV/radio ele	ctric wave.
Parent class	Point Small Objects		ети как меменикандарар периот (етим иниера катары дүү күү күү кекения тикке
Abstract / Concrete	Concrete		morph program strangija papagama paptorosopamanosoma m santoma pakyama, akyama, ayyan 2000 toby 10 a tok kany tarak
Attributes	t i fordån eft beli av fyring Aparacian i amerika i arredånam rekladd rårnas, av och vasta, om amerika producer fra producer fra	# ¹⁴⁷⁵ /Centhyles 1985; graph may be 1555; p. 156-276. The latter on managery specifyings, head 1885; because	# 1 mm -
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the center of a TV/radio wave tower.	A base of pylon with more than 1.2mm on the map shall be digitized.	-
code(1): 4211	-		-
		<u> </u>	<u>,</u>
***		· · · · · · · · · · · · · · · · · · ·	
Feature	Cellular phone Tower	and the second s	in (at deposits de magazagas par agra dell'histolist (b) d'aphagas has par agra parasas, par 100 AN 100 ch. sa summan
Definition		es that transmits cellulaphone	electric wave.
Parent class Abstract / Concrete	Point Small Objects	gyd Mae'd Llaster, mae halloddig y fyllyddig y cyfryngwyg Llaster Mae'r Mae Mylann dynd y glynnyd y glyng y glyn yr llaster aith a flyn y fell ar y fall y y flyn y fell a flyn a	الكامية المراجع في المواجع من المواجعة المستقدمة المواجعة المواجعة المواجعة المواجعة المواجعة المستقدمة المواجعة
Abstract / Concrete Attributes	Concrete	والمراب المنافضة والمستور والمستورة والمستورين والمنافضة والمنافضة والمستور والمنافضة والمنافضة والمنافضة والمنافضة	 An open de la proposición de la contraction de la con
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the center of a	A base of pylon with more	
Data Type, point	cellulaphone tower.	than 1.2mm on the map shall be digitized.	
code(1): 4212			-

Feature	Lighthouse		Constitution of the second
Definition		shing light that guides ship a	way from danger near the
was now make against the second of the second secon	shore.	and the same of the contract o	
Doront alder	Daint Small Objects		and the second s
Parent class	Point Small Objects	aga lai ikkoosmoony muhitaraga parasa parasanyan kasali dali daliyak ofanjari to milasa oshooso ayarangga lababaka = 1000	Make an operating the state of the Make and the Make and the supplier of the State
Abstract / Concrete	Point Small Objects Concrete		The state of the s
Abstract / Concrete Attributes	Concrete	Collection condition	Domain
Abstract / Concrete Attributes Name	Concrete Collection Method	Collection condition	Domain -
Abstract / Concrete Attributes	Concrete Collection Method To digitize the center of a	Collection condition	Domain -
Abstract / Concrete Attributes Name	Concrete Collection Method	Collection condition	Domain -
Abstract / Concrete Attributes Name Data Type: Point	Concrete Collection Method To digitize the center of a		
Abstract / Concrete Attributes Name Data Type: Point code(1): 4213	Concrete Collection Method To digitize the center of a lighthouse.		
Abstract / Concrete Attributes Name Data Type: Point code(1): 4213 Feature	Concrete Collection Method To digitize the center of a lighthouse. - Water Level Observatory		
Abstract / Concrete Attributes Name Data Type: Point code(1): 4213 Feature Definition	Concrete Collection Method To digitize the center of a lighthouse. - Water Level Observatory A place where observe a water		
Abstract / Concrete Attributes Name Data Type: Point code(1): 4213 Feature Definition Parent class	Concrete Collection Method To digitize the center of a lighthouse. - Water Level Observatory A place where observe a water Point Small Objects		
Abstract / Concrete Attributes Name Data Type: Point code(1): 4213 Feature Definition Parent class Abstract / Concrete	Concrete Collection Method To digitize the center of a lighthouse. - Water Level Observatory A place where observe a water		
Abstract / Concrete Attributes Name Data Type: Point code(1): 4213 Feature Definition Parent class Abstract / Concrete Attributes	Concrete Collection Method To digitize the center of a lighthouse, - Water Level Observatory A place where observe a wat Point Small Objects Concrete	er level continiously in the riv	er.
Abstract / Concrete Attributes Name Data Type: Point code(1): 4213 Feature Definition Parent class Abstract / Concrete Attributes Name	Concrete Collection Method To digitize the center of a lighthouse, - Water Level Observatory A place where observe a wat Point Small Objects Concrete Collection Method		
Abstract / Concrete Attributes Name Data Type: Point code(1): 4213 Feature Definition Parent class Abstract / Concrete Attributes	Concrete Collection Method To digitize the center of a lighthouse, - Water Level Observatory A place where observe a wat Point Small Objects Concrete Collection Method To digitize the center of a	er level continiously in the riv	er.
Abstract / Concrete Attributes Name Data Type: Point code(1): 4213 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point	Concrete Collection Method To digitize the center of a lighthouse, - Water Level Observatory A place where observe a wat Point Small Objects Concrete Collection Method	er level continiously in the riv	er.
Abstract / Concrete Attributes Name Data Type: Point code(1): 4213 Feature Definition Parent class Abstract / Concrete Attributes Name	Concrete Collection Method To digitize the center of a lighthouse, - Water Level Observatory A place where observe a wat Point Small Objects Concrete Collection Method To digitize the center of a	er level continiously in the riv	er.
Abstract / Concrete Attributes Name Data Type: Point code(1): 4213 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point	Concrete Collection Method To digitize the center of a lighthouse. - Water Level Observatory A place where observe a wat Point Small Objects Concrete Collection Method To digitize the center of a water level observetory	er level continiously in the riv	er.
Abstract / Concrete Attributes Name Data Type: Point code(1): 4213 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point	Concrete Collection Method To digitize the center of a lighthouse. - Water Level Observatory A place where observe a wat Point Small Objects Concrete Collection Method To digitize the center of a water level observetory Pipeline(on the ground)	Collection condition	er. Domain
Abstract / Concrete Attributes Name Data Type: Point code(1): 4213 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4214 Feature Definition	Concrete Collection Method To digitize the center of a lighthouse. - Water Level Observatory A place where observe a wat Point Small Objects Concrete Collection Method To digitize the center of a water level observetory Pipeline(on the ground) A line connecting pipes, ofter long distances.	er level continiously in the riv	er. Domain
Abstract / Concrete Attributes Name Data Type: Point code(1): 4213 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4214 Feature Definition	Concrete Collection Method To digitize the center of a lighthouse. - Water Level Observatory A place where observe a wat Point Small Objects Concrete Collection Method To digitize the center of a water level observetory Pipcline(on the ground) A line connecting pipes, offelong distances. Linear Small Objects	Collection condition	er. Domain
Abstract / Concrete Attributes Name Data Type: Point code(1): 4213 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4214 Feature Definition	Concrete Collection Method To digitize the center of a lighthouse. - Water Level Observatory A place where observe a wat Point Small Objects Concrete Collection Method To digitize the center of a water level observetory Pipeline(on the ground) A line connecting pipes, ofter long distances.	Collection condition	er. Domain
Abstract / Concrete Attributes Name Data Type: Point code(1): 4213 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4214 Feature Definition Parent class Abstract / Concrete Attributes Attributes Attributes Code(1): 4214	Concrete Collection Method To digitize the center of a lighthouse. - Water Level Observatory A place where observe a wat Point Small Objects Concrete Collection Method To digitize the center of a water level observetory. - Pipeline(on the ground) A line connecting pipes, offelong distances. Linear Small Objects Concrete	Collection condition	er, Domain - moving water, oil etc. over
Abstract / Concrete Attributes Name Data Type: Point code(1): 4213 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4214 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4214	Concrete Collection Method To digitize the center of a lighthouse. - Water Level Observatory A place where observe a wat Point Small Objects Concrete Collection Method To digitize the center of a water level observetory Pipcline(on the ground) A line connecting pipes, offer long distances. Linear Small Objects Concrete Collection Method	Collection condition	er. Domain
Abstract / Concrete Attributes Name Data Type: Point code(1): 4213 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4214 Feature Definition Parent class Abstract / Concrete Attributes Attributes Attributes Code(1): 4214	Concrete Collection Method To digitize the center of a lighthouse. - Water Level Observatory A place where observe a wat Point Small Objects Concrete Collection Method To digitize the center of a water level observetory Pipcline(on the ground) A line connecting pipes, offer long distances. Linear Small Objects Concrete Collection Method To digitize the center of a	Collection condition Collection condition Collection condition Collection condition A pipeline on the ground	er, Domain - moving water, oil etc. over
Abstract / Concrete Attributes Name Data Type: Point code(1): 4213 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4214 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4214	Concrete Collection Method To digitize the center of a lighthouse. - Water Level Observatory A place where observe a wat Point Small Objects Concrete Collection Method To digitize the center of a water level observetory Pipcline(on the ground) A line connecting pipes, offer long distances. Linear Small Objects Concrete Collection Method	Collection condition Collection condition Collection condition A pipeline on the ground with a diameter of 50cm or	er, Domain - moving water, oil etc. over
Abstract / Concrete Attributes Name Data Type: Point code(1): 4213 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4214 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: Point code(1): 4214	Concrete Collection Method To digitize the center of a lighthouse. - Water Level Observatory A place where observe a wat Point Small Objects Concrete Collection Method To digitize the center of a water level observetory Pipcline(on the ground) A line connecting pipes, offer long distances. Linear Small Objects Concrete Collection Method To digitize the center of a	Collection condition Collection condition Collection condition Collection condition A pipeline on the ground	er, Domain - moving water, oil etc. over

code(1): 4215	-	-	•
Feature	Power Line		· · · · · · · · · · · · · · · · · · ·
Definition	Authorization and programme the company of the comp	ar about the ground	gga, pragra de representante de la propria a qua la la propria per companda la companda partir probago especia
Parent class	Large wire carrying electricition Linear Small Object	ty above the ground.	es a comp (de comme es seringente commercement modernes depresentations and the machine dept. After the transfer
Abstract / Concrete	Concrete	page one to distribute contracts bit bisheld on one titl displace to contract beinging () frequency confidence	e de l'appendique de la company de la co La company de la company de
All de la contract de processor en la Marie de la Collega	Concrete	to be a first the first transfer and the second of the sec	and the first of the
Attributes	G-11	O II	
Name Data Type: line	Collection Method To digitize the centre of a	Collection condition	Domain
Data Type: fine	power line.	A power lines that transmit 20kV or more of high	-
	power fine.	voltage current shall be	
		digitized.	
Code(1): 4216	**************************************	WIBITIACUS	
			<u> </u>
1.2.5 Water Area Pa	ckage		
	Water Area		
Package			and the state of t
Definition	Topographic feature that is re	elated to water.	GI VI TIL D
Physical topographic		r Water area, Point Water Are	
feature		easonal River(double line), Se	
		m, Waterfall(line), Waterfal	
	Watergate(point), Borehole,	Well, Spring, Direction of Flor	wing water.
Abstract / Concrete	made coming of States of Command States of the States of t	A CONTRACT OF THE PROPERTY OF	
Attributes			1 5 1
Name	Collection Method	Collection condition	Domain
Data Type:	pademong process plant content of the format of the specific of the patient of the specific of		*
code(1):		-	-
	•		
Feature	Point Water Area		
Definition		r area that has a point data for	nat
Parent class	Water Area	area that has a point that ton	1144.P.
Abstract / Concrete	Abstract	and the second section of the section of t	applying 2000 supplies that Million Hilloria SHE S. W. M. 1985 Hour Hilliams on supplying the
Attributes	AUSTRO	and the second s	
Name	Collection Method	Collection condition	Domain
Philippelitis of Manual Stringers and designation in the manual sections. In fact was	Concensis Method	Conection condition	- Domain
Data Type: point code(1):	_		
code(1):			
Feature	Linear Water Area		
Definition	Topographic feature in Wate	r area that a line data format.	
Parent class	Water Area	attions the addition for the first or the terminal age, while the contract of the Assembly As	g ong selectual Benedy office (BBA/Ashough all Bellevel) of healt hith a Wilhald of high High collection of a service may
Abstract / Concrete	Abstract	el montel la mail de monde mandrete la manuel de reconstruir (notation de la companya del companya de la companya de la companya del companya de la companya del companya del companya de la companya del compan	g, og skrem i er enggy er enkelt er engryggfet til dillete hele enskarlete slæstligad av klæsg <u>age og 18. sæker</u> gæ
Attributes	Experimental forms of the control of		
Name	Collection Method	Collection condition	Domain
Data Type: line	emprendical contract and the contract of the c	Annual in a construction of the construction of a construction of the construction of	+
code(1):	-	- Committee of the Comm	-
Feature	Polygonal Water Area	المنافضة المعاونة المعاونة والمعاونة	Descript affire - 18.55 - reprint proving and order to collect any any agreed as also assume
Definition		r area that has a polygon data i	format.
Parent class	Water Area		- The thing special advantables provided that the Advances of the same them specially see that the First is
Abstract / Concrete	Abstract		
Attributes			
Name	Collection Method	Collection condition	Domain
Data Type: polygon		-	-
code(1):	*		
· · · · · · · ·			
	Lat		······································
Feature	Shore Line	C	ger gag i skrippig gag gar gif francos, a - and americal succession with and a confirming a physical succession of
Definition	The land at the edge of an oc	ean.	go, que di contrat (may depute o El februari II d'Albus d'El trata d'Albus d'Albus d'Albus d'Albus d'Albus d'A
Parent class	Linear Water Area	and the second s	and an in the property of the state of the s
Abstract / Concrete	Concrete	ان به المراوع (المراوع المراوع) و المنطق في المنطق المراوع المنطق المناطق المناطق المناطق المناطق المناطق ال	
Attributes			101100011000100000000000000000000000000
Name	Collection Method	Collection condition	Domain

كالمنطقة والمراجع المناطقة والمناطقة والمناطة والمناطقة	والمرابع والمراوي والمراوي والمرابع والمراوية والمساول والمراوي والمراوي والمراوي والمراوي والمراوي	والمراوية والمراوية والمراجع فالمراجع المناطقة والمراطقة والمراطقة والمراطقة والمراطقة والمراطقة والمراطقة والم	
Data Type: line	To digitize the centre of a	# · · · · · · · · · · · · · · · · · · ·	
s i mer mas interpress mans mas i mali une demonst i erre princión methos ma erre reli fi 1500 wal ampos verbir efficiel hancades i	shore line.		ALLEGO HARANA, L. AMARTI (A. M. P. M
code(1): 5101			-
Feature	Lake		
Definition	A large area of water surrour	oded by land.	ente quantitativa de la Calenda esta esta del Persona esta de proprio personario en 11 de entre 110 en 110
Parent class	Polygonal Water Area		alah gelan dang ga/ Afrika arakin merupakan menan menan menan dalam dalam dalam dalam dalam dalam dalam dalam d
Abstract / Concrete	Concrete	an ann an gcainn an tha 1900 1900 1900 1900 ann an t-airean an t-airean an t-airean an t-airean an t-airean an	OF THE BUILDING THE BUILDING AND THE BUILDING WE WIND AND AND AND AND AND AND AND AND AND A
Attributes	name (Authorite annual	ra era era era era era era era era era e	ann (figger)) (regin) a 1979 Hillian Bhadhall ann an ann an 1975 an an 1977 a tha 1977 agus
Name	Collection Method	Collection condition	Domain
Data Type: polygon	To digitize the water line	A lake with 2mm×2mm	- International Control of the Contr
	for lake.	on the map shall be	
	}	digitized.	
		The direction of	
		digitization is the	
1-(1), 5100		clockwise	AT PERSONAL CONTESTS OF A STATE OF THE STATE
code(1): 5102		<u> </u>	-
Feature	Pond		
Definition	A small area of fresh water t	hat is smaller than a lake.	
Parent class	Polygonal Water Area	The state of the s	ern i wedare) endewige i Tistur i lawa en lawrer int green tallet e a come la bahan il last
Abstract / Concrete	Concrete	MROMERAL ESTADO (1984)	PARTIES NATURE WESTER SEPTEMBERS AND ART ARE AREA AND AREA AREA AND AREA AREA AND AREA
Attributes		e reference com man Mangalama e com com estra mentan e a com com play com e amparance me apre, per mangan apre, per man	ika danimin masa 'ny paositra min'nindrokatrokami mena amamana amana ina 11 sa manganana pa
Name	Collection Method	Collection condition	Domain
Data Type: polygon	To digitize the water line	A pond with 2mm×2mm	=
• ••	for pond.	on the map shall be	
		digitized.	
		the direction of	
		digitization is the	
		clockwise	
code(1): 5103	<u> </u>	<u>-</u>	
			•
Feature	River		
Definition	and the second s	- Caratan in a lang line and	
	- A natural and continuous ric	ow or water in a long line acr	oss a country that flows in
	an ocean. The width is more		oss a country that flows in
Parent class			oss a country that flows in
Parent class Abstract / Concrete	an ocean. The width is more		oss a country that flows in
CONTRACTOR CONTRACTOR SERVICES CONTRACTOR CO	an ocean.The width is more Linear Water Area		oss a country that flows in
Abstract / Concrete	an ocean.The width is more Linear Water Area		oss a country that flows in
Abstract / Concrete Attributes Name	an ocean.The width is more Linear Water Area Concrete	than 0.4mm on the map.	
Abstract / Concrete Attributes	an ocean.The width is more Linear Water Area Concrete Collection Method	than 0.4mm on the map. Collection condition	
Abstract / Concrete Attributes Name	an ocean.The width is more Linear Water Area Concrete Collection Method To digitize the water line	Collection condition A river with more than 0.4mm width on the map shall be digitized.	
Abstract / Concrete Attributes Name	an ocean.The width is more Linear Water Area Concrete Collection Method To digitize the water line	Collection condition A river with more than 0.4mm width on the map shall be digitized.	
Abstract / Concrete Attributes Name	an ocean.The width is more Linear Water Area Concrete Collection Method To digitize the water line	Collection condition A river with more than 0.4mm width on the map shall be digitized. the direction of digitization should such	
Abstract / Concrete Attributes Name	an ocean.The width is more Linear Water Area Concrete Collection Method To digitize the water line	Collection condition A river with more than 0.4mm width on the map shall be digitized. the direction of digitization should such that center side is always	
Abstract / Concrete Attributes Name	an ocean.The width is more Linear Water Area Concrete Collection Method To digitize the water line	Collection condition A river with more than 0.4mm width on the map shall be digitized. the direction of digitization should such that center side is always on the right hand side.	
Abstract / Concrete Attributes Name	an ocean.The width is more Linear Water Area Concrete Collection Method To digitize the water line	Collection condition A river with more than 0.4mm width on the map shall be digitized. the direction of digitization should such that center side is always on the right hand side, The sections that are	
Abstract / Concrete Attributes Name	an ocean.The width is more Linear Water Area Concrete Collection Method To digitize the water line	Collection condition A river with more than 0.4mm width on the map shall be digitized. the direction of digitization should such that center side is always on the right hand side. The sections that are underground and are under	
Abstract / Concrete Attributes Name	an ocean.The width is more Linear Water Area Concrete Collection Method To digitize the water line	Collection condition A river with more than 0.4mm width on the map shall be digitized. the direction of digitization should such that center side is always on the right hand side. The sections that are underground and are under the bridge shall not be	
Abstract / Concrete Attributes Name	an ocean.The width is more Linear Water Area Concrete Collection Method To digitize the water line	Collection condition A river with more than 0.4mm width on the map shall be digitized. the direction of digitization should such that center side is always on the right hand side. The sections that are underground and are under the bridge shall not be shown. The sections that	
Abstract / Concrete Attributes Name	an ocean.The width is more Linear Water Area Concrete Collection Method To digitize the water line	Collection condition A river with more than 0.4mm width on the map shall be digitized. the direction of digitization should such that center side is always on the right hand side. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall	
Abstract / Concrete Attributes Name Data Type: line	an ocean.The width is more Linear Water Area Concrete Collection Method To digitize the water line for river.	Collection condition A river with more than 0.4mm width on the map shall be digitized. the direction of digitization should such that center side is always on the right hand side. The sections that are underground and are under the bridge shall not be shown. The sections that	
Abstract / Concrete Attributes Name Data Type: line	an ocean.The width is more Linear Water Area Concrete Collection Method To digitize the water line	Collection condition A river with more than 0.4mm width on the map shall be digitized. the direction of digitization should such that center side is always on the right hand side. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall	
Abstract / Concrete Attributes Name Data Type: line	an ocean.The width is more Linear Water Area Concrete Collection Method To digitize the water line for river.	Collection condition A river with more than 0.4mm width on the map shall be digitized. the direction of digitization should such that center side is always on the right hand side. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall	
Abstract / Concrete Attributes Name Data Type: line code(1): 5104	an ocean. The width is more Linear Water Area Concrete Collection Method To digitize the water line for river. River(single line)	Collection condition A river with more than 0.4mm width on the map shall be digitized. the direction of digitization should such that center side is always on the right hand side. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall be obtained digital data.	Domain
Abstract / Concrete Attributes Name Data Type: line code(1): 5104	an ocean. The width is more Linear Water Area Concrete Collection Method To digitize the water line for river. River(single line) A natural and continuous flo	Collection condition A river with more than 0.4mm width on the map shall be digitized. the direction of digitization should such that center side is always on the right hand side. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall be obtained digital data.	Domain - oss a country that flows in
Abstract / Concrete Attributes Name Data Type: line	an ocean. The width is more Linear Water Area Concrete Collection Method To digitize the water line for river. River(single line) A natural and continuous floan ocean. The width is more	Collection condition A river with more than 0.4mm width on the map shall be digitized. the direction of digitization should such that center side is always on the right hand side. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall be obtained digital data.	Domain - oss a country that flows in
Abstract / Concrete Attributes Name Data Type: line code(1): 5104 Featurea Definition Parent class	an ocean. The width is more Linear Water Area Concrete Collection Method To digitize the water line for river. River(single line) A natural and continuous flo an ocean. The width is more Linear Water Area	Collection condition A river with more than 0.4mm width on the map shall be digitized. the direction of digitization should such that center side is always on the right hand side. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall be obtained digital data.	Domain - oss a country that flows in
Abstract / Concrete Attributes Name Data Type: line code(1): 5104 Featurea Definition Parent class Abstract / Concrete	an ocean. The width is more Linear Water Area Concrete Collection Method To digitize the water line for river. River(single line) A natural and continuous floan ocean. The width is more	Collection condition A river with more than 0.4mm width on the map shall be digitized. the direction of digitization should such that center side is always on the right hand side. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall be obtained digital data.	Domain - oss a country that flows in
Abstract / Concrete Attributes Name Data Type: line code(1): 5104 Featurea Definition Parent class Abstract / Concrete Attributes	an ocean. The width is more Linear Water Area Concrete Collection Method To digitize the water line for river. River(single line) A natural and continuous floan ocean. The width is more Linear Water Area Concrete	Collection condition A river with more than 0.4mm width on the map shall be digitized. the direction of digitization should such that center side is always on the right hand side. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall be obtained digital data.	Domain - Doss a country that flows in map.
Abstract / Concrete Attributes Name Data Type: line code(1): 5104 Featurea Definition Parent class Abstract / Concrete Attributes Name	an ocean. The width is more Linear Water Area Concrete Collection Method To digitize the water line for river. River(single line) A natural and continuous floan ocean. The width is more Linear Water Area Concrete Collection Method	Collection condition A river with more than 0.4mm width on the map shall be digitized. the direction of digitization should such that center side is always on the right hand side. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall be obtained digital data.	Domain - oss a country that flows in
Abstract / Concrete Attributes Name Data Type: line code(1): 5104 Featurea Definition Parent class Abstract / Concrete Attributes	an ocean. The width is more Linear Water Area Concrete Collection Method To digitize the water line for river. River(single line) A natural and continuous floan ocean. The width is more Linear Water Area Concrete Collection Method To digitize the center of	Collection condition A river with more than 0.4mm width on the map shall be digitized. the direction of digitization should such that center side is always on the right hand side. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall be obtained digital data.	oss a country that flows in nap.
Abstract / Concrete Attributes Name Data Type: line code(1): 5104 Featurea Definition Parent class Abstract / Concrete Attributes Name	an ocean. The width is more Linear Water Area Concrete Collection Method To digitize the water line for river. River(single line) A natural and continuous floan ocean. The width is more Linear Water Area Concrete Collection Method	Collection condition A river with more than 0.4mm width on the map shall be digitized. the direction of digitization should such that center side is always on the right hand side. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall be obtained digital data.	Domain - Doss a country that flows in map.

code(1): 5105 Feature Definition	Seasonal River(double line)	0.4mm width on the map shall be digitized. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall be obtained digital data.	
Feature	Seasonal River(double line)	shall be digitized. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall	
Feature	Seasonal River(double line)	The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall	
Feature	Seasonal Diver(double line)	underground and are under the bridge shall not be shown. The sections that are under the bridge shall	
Feature	Seasonal Diver(double line)	the bridge shall not be shown. The sections that are under the bridge shall	1
Feature	Seasonal Diver(double line)	shown. The sections that are under the bridge shall	
Feature	Seasonal Diver(double line)	are under the bridge shall	
Feature	Seasonal Diver(double line)		
Feature	Seasonal Diver(double line)		
Feature	Seasonal River(double line)		-
	Sessonal River(double line)		
		-	
		w of water in a long line acre	age a country that flavor in
		h is more than 0.4mm on the r	
Parent class	Linear Water Area	is inote than o, thing on the i	HAP:
Abstract / Concrete	Concrete	and the second s	and the second recognition of the second sec
Attributes	Concide	and the second s	
Name	Calladdan) futbal	Callegian and Hills	Decision of the second
and the same of th	Collection Method	Collection condition	Domain
Data Type: line	To digitize the water line	A seasonal river (double	•
	for seasonal river(double	line) with more than	
1	line).	0.4mm width on the map	· . <u>.</u>
		shall be digitized.	
	•	the direction of	
		digitization should such	
	İ	that center side is always	
		on the right hand side.	
1	ł	The sections that are	
		underground and are under	
		the bridge shall not be	
		shown. The sections that	<u>.</u>
	,	are under the bridge shall	
1		be obtained digital data.	
code(1): 5106			-
· · · · · · · · · · · · · · · · · · ·			<u></u>
Feature	Seasonal River(single line)	arrante de la cariat de la composition de la caria	essential in anna cost se minima and against themse managospecial according to graphest out operate decision a
Definition	A natural and continuous flo	w of water in a long line acr	oss a country that flows in
		h is more than 0.2mm to 0.4m	m on the map.
Parent class	Lincar Water ∧rea		
Abstract / Concrete	Concrete	i contract to the contract to	
4 4 11 1	Contracto		
Attributes	Concrete	is a final of the above the sales of the sal	
Contracted and the contract of		Collection condition	Domain
Name	Collection Method	Collection condition A seasonal river (single	Domain
contracted contract c	Collection Method To digitize the center of	A seasonal river (single	Domáin -
Name	Collection Method	A seasonal river (single line) with more than	Domáin -
Name	Collection Method To digitize the center of	A seasonal river (single line) with more than 0.2mm to 0.4mm width on	Domâin -
Name	Collection Method To digitize the center of	A seasonal river (single line) with more than 0.2mm to 0.4mm width on the map shall be digitized.	Domâin -
Name	Collection Method To digitize the center of	A seasonal river (single line) with more than 0.2mm to 0.4mm width on the map shall be digitized. The sections that are	Domâin
Name	Collection Method To digitize the center of	A seasonal river (single line) with more than 0.2mm to 0.4mm width on the map shall be digitized. The sections that are underground and are under	Domâin
Name	Collection Method To digitize the center of	A seasonal river (single line) with more than 0.2mm to 0.4mm width on the map shall be digitized. The sections that are underground and are under the bridge shall not be	Domâin -
Name	Collection Method To digitize the center of	A seasonal river (single line) with more than 0.2mm to 0.4mm width on the map shall be digitized. The sections that are underground and are under the bridge shall not be shown. The sections that	Domâin -
Name	Collection Method To digitize the center of	A seasonal river (single line) with more than 0.2mm to 0.4mm width on the map shall be digitized. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall	Domâin
Name Data Type: line	Collection Method To digitize the center of	A seasonal river (single line) with more than 0.2mm to 0.4mm width on the map shall be digitized. The sections that are underground and are under the bridge shall not be shown. The sections that	Domâin -
Name	Collection Method To digitize the center of	A seasonal river (single line) with more than 0.2mm to 0.4mm width on the map shall be digitized. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall	Domâin
Name Data Type: line	Collection Method To digitize the center of	A seasonal river (single line) with more than 0.2mm to 0.4mm width on the map shall be digitized. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall	Domâin
Name Data Type: line code(1): 5107	Collection Method To digitize the center of river(single line).	A seasonal river (single line) with more than 0.2mm to 0.4mm width on the map shall be digitized. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall	Domâin
Name Data Type: line code(1): 5107	Collection Method To digitize the center of river(single line).	A seasonal river (single line) with more than 0.2mm to 0.4mm width on the map shall be digitized. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall be obtained digital data.	
Name Data Type: line code(1): 5107 Feature Definition	Collection Method To digitize the center of river(single line). - Jetty(Concrete) A wide wall built out into the	A seasonal river (single line) with more than 0.2mm to 0.4mm width on the map shall be digitized. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall	
Name Data Type: line code(1): 5107 Feature Definition Parent class	Collection Method To digitize the center of river(single line). - Jetty(Concrete) A wide wall built out into the Linear Water Area	A seasonal river (single line) with more than 0.2mm to 0.4mm width on the map shall be digitized. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall be obtained digital data.	
Name Data Type: line code(1): 5107 Feature Definition Parent class Abstract / Concrete	Collection Method To digitize the center of river(single line). - Jetty(Concrete) A wide wall built out into the	A seasonal river (single line) with more than 0.2mm to 0.4mm width on the map shall be digitized. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall be obtained digital data.	
Name Data Type: line code(1): 5107 Feature Definition Parent class Abstract / Concrete Attributes	Collection Method To digitize the center of river(single line). Jetty(Concrete) A wide wall built out into the Linear Water Area Concrete	A seasonal river (single line) with more than 0.2mm to 0.4mm width on the map shall be digitized. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall be obtained digital data.	irgc waves.
Name Data Type: line code(1): 5107 Feature Definition Parent class Abstract / Concrete Attributes Name	Collection Method To digitize the center of river(single line). Jetty(Concrete) A wide wall built out into the Linear Water Area Concrete Collection Method	A seasonal river (single line) with more than 0.2mm to 0.4mm width on the map shall be digitized. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall be obtained digital data.	
Name Data Type: line code(1): 5107 Feature Definition Parent class Abstract / Concrete Attributes	Collection Method To digitize the center of river(single line). Jetty(Concrete) A wide wall built out into the Linear Water Area Concrete	A seasonal river (single line) with more than 0.2mm to 0.4mm width on the map shall be digitized. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall be obtained digital data.	irgc waves.
Name Data Type: line code(1): 5107 Feature Definition Parent class Abstract / Concrete Attributes Name	Collection Method To digitize the center of river(single line). Jetty(Concrete) A wide wall built out into the Linear Water Area Concrete Collection Method To digitize the edge of a	A seasonal river (single line) with more than 0.2mm to 0.4mm width on the map shall be digitized. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall be obtained digital data.	irgc waves.
Name Data Type: line code(1): 5107 Feature Definition Parent class Abstract / Concrete Attributes Name	Collection Method To digitize the center of river(single line). Jetty(Concrete) A wide wall built out into the Linear Water Area Concrete Collection Method	A seasonal river (single line) with more than 0.2mm to 0.4mm width on the map shall be digitized. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall be obtained digital data. Collection condition Jetties (concrete) that are 0.4mm or more in width	irgc waves.
Name Data Type: line code(1): 5107 Feature Definition Parent class Abstract / Concrete Attributes Name	Collection Method To digitize the center of river(single line). Jetty(Concrete) A wide wall built out into the Linear Water Area Concrete Collection Method To digitize the edge of a	A seasonal river (single line) with more than 0.2mm to 0.4mm width on the map shall be digitized. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall be obtained digital data. Collection condition Jetties (concrete) that are 0.4mm or more in width on the map and 4.0mm or	irgc waves.
Name Data Type: line code(1): 5107 Feature Definition Parent class Abstract / Concrete Attributes Name	Collection Method To digitize the center of river(single line). Jetty(Concrete) A wide wall built out into the Linear Water Area Concrete Collection Method To digitize the edge of a	A seasonal river (single line) with more than 0.2mm to 0.4mm width on the map shall be digitized. The sections that are underground and are under the bridge shall not be shown. The sections that are under the bridge shall be obtained digital data. Collection condition Jetties (concrete) that are 0.4mm or more in width	irgc waves.

Feature	Ferry	·	
Definition	A boat that carries people or	goods across a river or a narro	ow area of water.
Parent class	Point Water Area	The service of the se	The state of the s
Abstract / Concrete	Concrete		
Attributes			
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the arival and depature point of ships.	In case of a narrow river, to digitize the center point between the arrival and the departure point.	-
code(1): 5202		-	4-
Feature	Dam		•
Definition		a river, stream etc. to stop	the water from flowing
	especially to make a lake or		
Parent class	Pint Water Area	The same and the s	they was produced as the course of the same and the construction of the same and the same as the same
Abstract / Concrete	Concrete		ra desamble delle en del colò le l'encogne en qui degrape engre passagen en en 12 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Attributes		e inn a santa an 1965 the May of Majord Indigenity of the santa on a constant library and a	THE THE PHANT OF SHEET STREET AND ADDRESS
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the center of a	In case of a dam in the	M
[dam.	river(double line), the dam	* .
		shall be digitized as a	
		artificial slope(7206),	
		covering(coating)(7209).	
code(1): 5203	-	-	
	<u> </u>		·
Feature	Waterfall(line)		
Definition	A stream that falls from a he	Toolk &	M. M. Maragan and a Maraga and a strong and
Parent class	Line Water Area	15111	enter til sen
Abstract / Concrete	Concrete	e andrein (1904 a	erendanik dekanarer pairopieka pinakamanjama jamin kilmynyo jami proposi seri istorom kararer .
Attributes	Concrete	and the second second section of the second	The state of the s
Name	Collection Method	Lo-thanks and think	The same of the sa
	To digitize the edge of a	Collection condition A waterfall with a height	Domain
Data Type: line	waterfall in heigher side.	of 3.0m or more in a river (double line) shall be digitized.	
code(1): 5204			** - trevere the remains also an remains a consistency in a large part of the last t
Feature	Waterfall(point)		
Definition	A stream that falls from a he	ight.	provinces on a family representative or a person of the second of the se
Parent class	Point Water Area	Company of the second s	t The Control of the
Abstract / Concrete	Concrete	a , ye isani ya saa saa ili kadalalalala dadala adalah isani ya uu uu ya uu uu ya uu uu uu uu uu uu uu uu uu u	Wed Bigget, philipselection may resolve a participal graph particle resonance graphs and the No. 21 of the 1101
Attributes		ere mer nærsær er forfatt for storet i med pleist spirit til med glad skipe med delse eremen med skivesse eremb T	approximate the second of the second transfer the second to second the second
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the center of a waterfall.	A waterfall with a height of 3.0m or more in a river (single line) shall be digitized.	-
code(1): 5205	-	-	*
1777		I	
Feature	Watergata/line		
	Watergate(line)	motive that has been built	to control the inteles on
Definition	discharge of water, the water	ructure that has been built volume, etc.	to control the intake an
Parent class	Line Water Area	The second secon	The second secon
Abstract / Concrete	Concrete	The second secon	and the second s
Attributes			
Name	Collection Method	Collection condition	Domain
Data Type: line	To digitize the edge of a		-
code(1): 5206	watergate.	Appendix to the second section of the sectio	· Product & Product of a communication of the contract of the
00 00 0 1 1 4 N 111E	1 -	-	1 -

Feature	Watergate (point)		
Definition		ructure that has been built volume, etc.	to control the intake and
Parent class	Point Water Area		dis an Marie Perentan Marie arrepresentant inquidity in persiper of Acad (Miller of Appendix), and half december of per
Abstract / Concrete	Concrete	. Najar dikelemending makamatan permuanan kenang permuanan permuanan permuanan dikerang melebu	innakan di kanan makan di makan angan makan makan makan makan makan di makan di makan makan di makan makan mak
Attributes	Manufacture of the control of the co	Photos - a activiti (Al Printy) - gyayan mbakin ng gyayahan dangga panganda tanggan ayan sa tidi (Mangada) mili (Pi	
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the center of a watergate.		-
codc(1): 5207	- Timerguio.		•
Feature	Borchole		
Definition	Management of the second secon	ecial equipment, especialy in	order to get water of the
Parent class	Point Water Area	As an extra collection of a second of the se	The state of the s
Abstract / Concrete	Concrete	order groupe carrier. Morde conjugat Metalanda descriptor samban sacrares consiste variable descriptor de chie	no nero del colo più persona del colo d
Attributes		teknommetti. 1111-1111. 1. januari in menerin ni elli penerin in 1111-1111 andres andres i i depat je specifik	ali p for any server where my green makes that the department of the solid p decreased the page 1975 for the
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the centre of a	— — — — — — — — — — — — — — — — — — —	
Data Type, point	borehole based on the topo map scale 1/50,000.		
code(1): 5208	7,30,000	ARTHUR BEN STORE THE STORE OF THE PROPERTY OF	
0000(1), 0200	1	,	1
Feature	Well	refer to strict a construction of the strict	and the same of th
Definition		om which people take water.	add 1177 fog 1114, 199 januar 199
Parent class	Point Water Area		Constitute of graduations at notices a measurement appropriate speciment of the speciment o
Abstract / Concrete	Concrete	a sama a sa	mpering more than a second was when do now a polarized polarized and a finished a linguage of the polarized and a second a
Attributes	minipone arguna. Tarka mini ga pa a ana ya ma ya ana na a ana a a ana a a ana a ana a a ana a a ana a a ana ana		
Name	Collection Method	Collection condition	Domain Domain
Data Type: point	To digitize the centre of a well,	•	•
code(1): 5209	•	-	-
Feature	Spring		
Definition	A place where water comes t	up naturally from the ground.	
Parent class	Point Water Area	dy naturally from the ground.	The second secon
Abstract / Concrete	Concrete	THE CONTRACT OF THE PROPERTY O	hand ki da "Mijarga, yagaga yangaranga paga pagarahangan magapaga kipanda andang didaksa at dalah kanada paga
Attributes	Concrete	range of the first of the contract of the cont	
mengan mengam dan melaku dan dan pengan belam berapa pangan pengan pengan mengan dan dan dan dan dan dan dan d Mengan berapam dan melaku dan	Colleges Medical	C-11-	1 6 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -
Name Data Turna point	Collection Method	Collection condition	Domain
Data Type: point	To digitize the centre of a spring.	en commitment com compaging and also have provided the sub-light and an extended and the sub-light behavior.	
code(1): 5210		*	<u> </u>
Feature	Direction of Flowing Water		
Feature Definition	Direction of Flowing Water An arrow that shows the dire	ection of flow in the river.	Transact format or consequent gradules political and
	Direction of Flowing Water An arrow that shows the direction Point Water Area	ection of flow in the river.	
Definition	An arrow that shows the dire	ection of flow in the river.	
Definition Parent class	An arrow that shows the dire Point Water Area	ection of flow in the river.	
Definition Parent class Abstract / Concrete Attributes	An arrow that shows the dire Point Water Area Concrete	ection of flow in the river.	Domain
Definition Parent class Abstract / Concrete	An arrow that shows the dire Point Water Area	Collection condition This symbol shall be placed in the centre of wide rivers and on the side of narrow rivers in which	Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: point	An arrow that shows the dire Point Water Area Concrete Collection Method To digitize the centre of wide river or on the side of narrow river.	Collection condition This symbol shall be placed in the centre of wide rivers and on the side of narrow rivers in which the symbol cannot fit.	-
Definition Parent class Abstract / Concrete Attributes Name	An arrow that shows the dire Point Water Area Concrete Collection Method To digitize the centre of wide river or on the side of	Collection condition This symbol shall be placed in the centre of wide rivers and on the side of narrow rivers in which	Domain
Definition Parent class Abstract / Concrete Attributes Name Data Type: point	An arrow that shows the dire Point Water Area Concrete Collection Method To digitize the centre of wide river or on the side of narrow river.	Collection condition This symbol shall be placed in the centre of wide rivers and on the side of narrow rivers in which the symbol cannot fit.	

Physical topographic	Hedge, Wall, Fences		
feature	THE RESIDENCE AND THE PARTY OF A SECURIOR SECURI	alliands along many a parameter 1911 for the second response on the second response to the second second second	i Bilipajaniga adamin dalam pagalagi anti jihim yika adamini dalamin agaman perena a angan asah ana ana ana an
Abstract / Concrete	errer fold Mile op om segneder algefander, kriget frans dad på serrer i kri arter, med er fran årek franskrive	PORTON STATE . II ANDRE (EITAPORT AND PORTON STATE STATE AND STATE AND STATE AND STATE AND STATE AND STATE AND	
Attributes	and the second s	nagarranggay (gjenng PPA-164 Neprept 1689)49 (anal) (al-164) analikarana kabangsarananary gaga	den dilligen och frager i state den state
Name	Collection Method	Collection condition	Domain
Data Type: line			
code(1):	<u> </u>		
Feature	Hedge	THE RESERVE OF THE PARTY OF THE	
Definition	A row of small bushes or t	rees growing close together,	used as a border around a
parameter de soutres de constitue de la constitue de cons	yard or between two yards.		in Magazina wang sa ang sang sang managan managan sa a Panagan sa Panagan sa sa dan dan da da sa da dan da da s
Parent class Abstract / Concrete	Surround	TO THE RESIDENCE OF THE PROPERTY OF THE PROPER	i Marina pinnak aki aligina kan aklabi kepangajani d ip endepangangangangan mengapangan sangagan pangangan pangan
Attributes	Concrete	n nin die resident bestehnt der Gestelle sterne der Gestelle sterne der Gestelle der Westelle der der Westelle der der der der der der der der der de	and the productive production of the production
Name	Collection Method	Collection condition	Domain
Data Type: line	To digitize the centre of a	A hedge with a height of	LOUINAM
Data Type. Inc	hedge.	1.5m or more and a length of 1.0cm or more on the	
code(1): 6101	Commission of the Commission o	map shall be digitized.	***************************************
COUCT), 0101		<u> </u>	
Feature	Wall		
Definition		at sides that is made of stone	or brick, that divides one
VIMINIOII	area from another.	and the second of blothe	orres, mar arridos One
Parent class	Surround	(1) (1) 1) 1) 1) 1) 1) 1) 1) 1) 1) 1) 1) 1) 1	THE POPULAR MANAGEMENT AND ADMITS
Abstract / Concrete	Concrete	anner 15,0 mars and 16,0 mars and 1800 members and 1800 m	a Distriction of the state of t
Attributes	and the second	participate to the contract of	and the second s
Name	Collection Method	Collection condition	Domain
Data Type: line	To digitize the centre of a	Wall with a height of 2.0	-
	wall.	m or more and a length of	
		4.0 cm or more on the map shall be represented.	
code(1): 6102	The right was the way the first and the substitute of the substitu	SIGH OF TOPICOURIUM	Maring byg a marketeld garageleggy professor par depotes to be described to a market part of the second sec
		· ·	
Feature	Fences		
Definition		netal etc. that surround a piece	of land.
Parent class	Surround	essence was an age and the selection of	e kirke stillet fram melle stillet sign og en
Abstract / Concrete	Concrete	THE A STATE OF THE	A AM And Affice to the second of the second
Attributes			der som fin i degge et eller de dynamical dels segue, en la segue que se se en la propulación de la deserción de el
Name	Collection Method	Collection condition	Domain
Data Type: line	To digitize the centre of a	Fence with a height of 2.0	-
	fence.	m or more and a length of	
		4.0 cm or more on the map	***
code(1): 6103	change appropriation and areas represented the second of t	shall be represented.	THE RESERVE THE PROPERTY OF TH
code(i), 0105	1 -	1 -	
1.2.7 Open Space P	ackage		
Package	Open Space		According to the contract of t
Definition	An area that is used for a spe		and the state of t
Physical topographic		ear Open Space, Point Open S	pace, Car Park(small), Ca
feature	Park(big), Garden, Graveyar	d, Cemetery, Crater.	THE EXTENDING ANY CONTINUENCE COMES WHEN THE SET OF THE WAS MADE STORES. WHEN THE PROJECT OF COMES AND COM
Abstract / Concrete Attributes	Abstract	nganga and ingga per militat yan meri pemilitat bisa merjah denan persakan seriman pendibih merjaka pendibi se	an manan yang mengangan pengan dalam dalam dan dan pengan pengan dan pengan pengan pengan pengan pengan pengan
Name	Collection Method	Collection condition	Domain
Data Type:	Concensor Memor	Concented Condition	- 4/011411
Dala LYDC.	e die gemeinig gestellt der	 	**************************************
			
code(1):	· · · · · · · · · · · · · · · · · · ·		
code(1):	Polygonal Onen Space		
code(1): Feature	Polygonal Open Space Topographic feature in Open	space that has a polygon data	format.
	Polygonal Open Space Topographic feature in Open Open Space	space that has a polygon data	format.

Attributes	The state of the s		or publication of the second s
Name	Collection Method	Collection condition	Domain
armanda anno marina anno anti-	Conection Method	Conection condition	Domain / / /
Data Type: polygon			-
code(1):	-		-
Feature	Linear Open Space	1877-11 - 1771 -	
Definition	Topographic feature in Open	space that has a line data form	nat.
Parent class	Open Space	11 and \$1 and granted a configuration in figure 1 blacking decreases the large transport of the configuration and the large transport of the configuration and the configuration	and the state of t
Abstract / Concrete	Concrete	M die Franzen gefon Beide – noord die gegeng Medikangen, selengen om en gefon voor gegen een de ge	
Attributes	Manufallum and the second and the se	Paul de Britanier de la la 190 de la Maria Propinsi Maria Propinsi de Companya de Maria Maria Maria Maria Maria Também	100
Name	Collection Method	Collection condition	Domain
Data Type: line	manual de la companya	of two bother face and the Face of Early and the Control of the Co	_
code(1):		**************************************	-
		•	
Feature	Point Open Space	A SHILL HOLD OF THE SHAPE OF A AMERICAN SPEND SHILL HAVE A MARKET OF THE SHAPE OF T	A ALTERNITORIS DESCRIPTION CONTRACTOR MANAGES AND PROPERTY OF THE PROPERTY OF
Definition	Topographic feature in Oper	space that has a point data for	rmat.
Parent class	Open Space		
Abstract / Concrete	Concrete	The state of the s	THE LAND TO COME AND ADDRESS OF THE PROPERTY O
Attributes	and the second s	saren menderar karri erranomen 2002 - mali anti larri di menderbelar medi 11 debantek	
Name	Collection Method	Collection condition	Domain
Data Type: point	The second secon		-
code(1):		THE RESIDENCE OF THE PROPERTY	-
code(1).			l
Feature	Car Park(small)		
Definition	A open space where cars par	k	نده معروضها بسام و او بهره او همه او پستان میشود. با در داند به او بروست به او داند می و و ۱۹۵۶ است و بروس بیت دا
Parent class	Point open space	A L. C.	ner a seminatar en especial de manuer en internación para en en especial con en en especial de entre de la comb
Abstract / Concrete	Concrete	The international statement of the state	and the state of t
Attributes	Concrete	a construction of the property	
Name	Callestine Mathed	Collection condition	Domain
	Collection Method		<u> </u>
Data Type: point	To digitize the center of a car park.	A car park with 4.0 x 4.0mm or less on the map shall be digitized.	•
code(1): 6201	minimum program or agreement and some in the source of the	-	-
			<u> </u>
	The state of the s		
Feature	Car Park(big)	and the state of t	- gramming Matter pay at the 100 day aprilled the age specific three citizens are regulations as a second
Definition	A open space where cars par	k in the center of town.	and the second second of the second s
Parent class	Polygon open space		og Rage Plant, and the last control of the las
Abstract / Concrete	Concrete		
Attributes			
Name	Collection Method	Collection condition	Domain
Data Type: polygon	To digitize the edger of a	A car park with 4.0 x	_
	car park.	4.0mm or more on the map shall be digitized. the direction of digitization should such	
		that a car park (big) side is always on the right hand side	
code(1): 6202		-	-
	, , , , , , , , , , , , , , , , , , ,		
Feature	Garden		
Definition	The part of a piece of land in it.	around or next to your house	that has flowers and plants
Parent class	Point open space	The second secon	and a commence of the contract
Abstract / Concrete	Concrete	removed allower 1995 and construction and decisions and the state of the state of the state of the state of the	AL LANGUAGE BOARD OF THE MANUFACTURE OF PARTICIPATION AND ANY STATE OF THE STATE OF
Attributes			
Name	Collection Method	Collection condition	Domain
	and any angle of the control of the	A garden with 4.0 x	- 20mmin
Data Type: point	To digitize the center of a garden.	4.0mm or more on the map shall be digitized.	-
code(1): 6203	*	-	<u>+</u>
		1	i .

Definition	Graveyard		
Definition	An area of land where dead	people are buried.	and the second of the second o
Parent class	Polygon open space	A contract of according to the contract of the	MANI LEKANI MANIMININ MENMENYANÉNYA INYA SERA MANIMININA MANIMININA MANIMININA MANIMININA MANIMININA MANIMININ
Abstract / Concrete	Concrete	and the state of t	
Attributes	Commence and the comment of the comm	The control of the co	and the original characteristic paid referred to the contract of the contract
Name	Collection Method	Collection condition	Domain
Data Type: polygon	To digitize the edge of a graveyard.	A graveyard with 4.0 x 4.0mm or more on the map shall be digitized. the direction of digitization should such that a grave yard side is always on the right hand side	ender of the company
code(1): 6204	-	The state of the s	the distribution and the contract and the state of the st
	<u> </u>		
Feature	Cemetery		and the second
Definition	A stone monument where de	ad people are buried.	er var der flester ein som der seit seit seit sette spessel in der seit der vert der seit seit seit des seit d
Parent class	Point open space	den fan yn reiferenne werer yn owyn differen Markellen (Markelene) de reprise yn yn wedder yn de 1880 1880 188	
Abstract / Concrete	Concrete	and the second s	en in en
Attributes	i. Ligamanananakerian kerista salam 1911 dan 1911		
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the center of a	-	-
and the same of th	stone monument.		
code(1): 6205	-	<u> </u>	
Feature	Crater		
Definition		nade by something that has fal	lan on it or evaloded on it
Parent class	Linear open space	nade by something that has fai	icii on it of exploded on it.
Abstract / Concrete	Concrete	may and a selection on the country and an area of the Complete Annal of the country are an area of the country are an area of the country are an area of the country area.	
Attributes	Concrete	and the state of t	randani buara di sabada na kidara da kata da kata da kata da kata da a sa ta t
Name	Collection Method	Collection condition	Domain
Data Type: line	To digitize the edgee of a		- DOMAIN
Data Type, inte	crater.	_	
code(1): 6206	-	Andronia who different manifolds with company or some finite and installed the control of the co	-
1.2.8 Vegetation Page	ckage		
	Vegetation		
Package			
Package Definition		in one particular area	nggan and manmat yan garapat dan yang ayang ayang garapan ang Afrika Milihida mala I aman mata sana ana ana an
Definition	Plants in general, especially		untation, Sugar Plantation
	Plants in general, especially Rice Field, Cultivated land	in one particular area , Coffee Plantation, Sisal Pla autation, Cashew Nut Planta	
Definition Physical topographic	Plants in general, especially Rice Field, Cultivated land Palm Plantation, Wattle Plantation, Woodland	, Coffee Plantation, Sisal Pla antation, Cashew Nut Planta I, Shrub, Scattered Trees, Paln	tion, Turf, Grass, Forest
Definition Physical topographic feature	Plants in general, especially Rice Field, Cultivated land Palm Plantation, Wattle Planta	, Coffee Plantation, Sisal Pla antation, Cashew Nut Planta I, Shrub, Scattered Trees, Paln	ition, Turf, Grass, Forest
Definition Physical topographic feature Abstract / Concrete	Plants in general, especially Rice Field, Cultivated land Palm Plantation, Wattle Plantation, Woodland	, Coffee Plantation, Sisal Pla antation, Cashew Nut Planta I, Shrub, Scattered Trees, Paln	tion, Turf, Grass, Forest
Definition Physical topographic feature Abstract / Concrete Attributes	Plants in general, especially Rice Field, Cultivated land Palm Plantation, Wattle Pl Thicket, Bamboo, Woodland Mud(Inland), Sand or Mud(C	, Coffee Plantation, Sisal Pla autation, Cashew Nut Planta I, Shrub, Scattered Trees, Paln Coastal).	ition, Turf, Grass, Forest ns, Marsh, Dambo, Sand o
Definition Physical topographic feature Abstract / Concrete Attributes Name	Plants in general, especially Rice Field, Cultivated land Palm Plantation, Wattle Plantation, Woodland	, Coffee Plantation, Sisal Pla antation, Cashew Nut Planta I, Shrub, Scattered Trees, Paln	tion, Turf, Grass, Forest
Definition Physical topographic feature Abstract / Concrete Attributes	Plants in general, especially Rice Field, Cultivated land Palm Plantation, Wattle Pl Thicket, Bamboo, Woodland Mud(Inland), Sand or Mud(C	, Coffee Plantation, Sisal Pla autation, Cashew Nut Planta I, Shrub, Scattered Trees, Paln Coastal).	ition, Turf, Grass, Forest ns, Marsh, Dambo, Sand o
Definition Physical topographic feature Abstract / Concrete Attributes Name	Plants in general, especially Rice Field, Cultivated land Palm Plantation, Wattle Pl Thicket, Bamboo, Woodland Mud(Inland), Sand or Mud(C	, Coffee Plantation, Sisal Pla autation, Cashew Nut Planta I, Shrub, Scattered Trees, Paln Coastal).	tion, Turf, Grass, Forest ns, Marsh, Dambo, Sand o
Definition Physical topographic feature Abstract / Concrete Attributes Name Data Type: Polygon	Plants in general, especially Rice Field, Cultivated land Palm Plantation, Wattle Pl Thicket, Bamboo, Woodland Mud(Inland), Sand or Mud(C	, Coffee Plantation, Sisal Pla autation, Cashew Nut Planta I, Shrub, Scattered Trees, Paln Coastal).	tion, Turf, Grass, Forest ns, Marsh, Dambo, Sand o
Definition Physical topographic feature Abstract / Concrete Attributes Name Data Type: Polygon code(1):	Plants in general, especially Rice Field, Cultivated land Palm Plantation, Wattle Planticket, Bamboo, Woodland Mud(Inland), Sand or Mud(Collection Method	, Coffee Plantation, Sisal Pla autation, Cashew Nut Planta I, Shrub, Scattered Trees, Paln Coastal).	ition, Turf, Grass, Forest ns, Marsh, Dambo, Sand o
Definition Physical topographic feature Abstract / Concrete Attributes Name Data Type: Polygon code(1): Feature	Plants in general, especially Rice Field, Cultivated land Palm Plantation, Wattle Pl Thicket, Bamboo, Woodland Mud(Inland), Sand or Mud(C	, Coffee Plantation, Sisal Pla antation, Cashew Nut Planta I, Shrub, Scattered Trees, Paln Coastal). Collection condition	ition, Turf, Grass, Forest ns, Marsh, Dambo, Sand o
Definition Physical topographic feature Abstract / Concrete Attributes Name Data Type: Polygon code(1): Feature Definition	Plants in general, especially Rice Field, Cultivated land Palm Plantation, Wattle Planticket, Bamboo, Woodland Mud(Inland), Sand or Mud(Collection Method - Rice Field A very large area of land tha	, Coffee Plantation, Sisal Pla antation, Cashew Nut Planta I, Shrub, Scattered Trees, Paln Coastal). Collection condition	ition, Turf, Grass, Forest ns, Marsh, Dambo, Sand o
Definition Physical topographic feature Abstract / Concrete Attributes Name Data Type: Polygon code(1): Feature Definition Parent class	Plants in general, especially Rice Field, Cultivated land Palm Plantation, Wattle Planticket, Bamboo, Woodland Mud(Inland), Sand or Mud(Collection Method - Rice Field A very large area of land that Vegetation	, Coffee Plantation, Sisal Pla antation, Cashew Nut Planta I, Shrub, Scattered Trees, Paln Coastal). Collection condition	ition, Turf, Grass, Forest ns, Marsh, Dambo, Sand o
Definition Physical topographic feature Abstract / Concrete Attributes Name Data Type: Polygon code(1): Feature Definition Parent class Abstract / Concrete	Plants in general, especially Rice Field, Cultivated land Palm Plantation, Wattle Planticket, Bamboo, Woodland Mud(Inland), Sand or Mud(Collection Method - Rice Field A very large area of land tha	, Coffee Plantation, Sisal Pla antation, Cashew Nut Planta I, Shrub, Scattered Trees, Paln Coastal). Collection condition	tion, Turf, Grass, Forest ns, Marsh, Dambo, Sand o
Definition Physical topographic feature Abstract / Concrete Attributes Name Data Type: Polygon code(1): Feature Definition Parent class Abstract / Concrete Attributes	Plants in general, especially Rice Field, Cultivated land Palm Plantation, Wattle Plantation, Woodland Mud(Inland), Sand or Mud(Collection Method - Rice Field A very large area of land that Vegetation Concrete	, Coffee Plantation, Sisal Plantation, Cashew Nut Planta l, Shrub, Scattered Trees, Paln Coastal). Collection condition t is cultivated by rices.	tion, Turf, Grass, Forest ns, Marsh, Dambo, Sand o Domain
Definition Physical topographic feature Abstract / Concrete Attributes Name Data Type: Polygon code(1): Feature Definition Parent class Abstract / Concrete	Plants in general, especially Rice Field, Cultivated land Palm Plantation, Wattle Planticket, Bamboo, Woodland Mud(Inland), Sand or Mud(Collection Method - Rice Field A very large area of land that Vegetation	, Coffee Plantation, Sisal Pla antation, Cashew Nut Planta I, Shrub, Scattered Trees, Paln Coastal). Collection condition	tion, Turf, Grass, Forest ns, Marsh, Dambo, Sand o

The second section of the section of the section of the second section of the section of t		digitization should such	
		that a rice field side is	1
•		always on the right hand	Ì
		side	
code(1): 6301	-	-	-
		<u> </u>	
 			
Feature	Cultivated land		and the second state of the second
Definition	A very large area of land	that is cultivated by wheat	t, barley, upland rice and
Standard St. (1887) pp. 484-485 pp. 186-485 pp. 186-48	vegetables, grasslands, lawn	s, etc.	and a second of the second of
Parent class	Vegetation	The second secon	
Abstract / Concrete	Concrete		
Attributes		12.34	
Name	Collection Method	Collection condition	Domain
Data Type: polygon	To digitize the boundary of	A cultivated land with 3.0	-
** ***	cultivated land.	x 3.0mm or more on the	
		map in general shall be	
		digitized.	
		the direction of	
		digitization should such]
		that a cultivated land side	ŀ.
		is always on the right hand	
		side	
code(1): 6302	*	No. 10 (10 (10 (10 (10 (10 (10 (10 (10 (10	- 14.5
Feature	Coffee Plantation		propagation del transporte plan (the consense) of 1911 the file of pagating may propagate the consenses and pagating the p
Definition		er a coffee is grown in plantat	ion form.
Parent class	Vegetation	and the state of t	September 1981 Annual 1981 Annual 1981 Print Pri
Abstract / Concrete	Concrete		The state of the s
Attributes			
Name	Collection Method	Collection condition	Domain
Data Type: polygon	To digitize the boundary of	A coffce plantation with	-
,, ,,,,	coffee plantation.	3.0 x 3.0mm or more on	
	•	the map in general shall be	
		digitized.	
		the direction of	}
		digitization should such	
		that a coffee plantation	}
		side is always on the right	
		hand side	
code(1): 6303	-	And the state of t	-
		,	
Feature	Sisal Plantation		na alamanda i senggapareta pel es corpo, pelondi del di dicalignici dal dicali, pendico pel naciona dal coro e
Definition		er a sisal is grown in plantatio	n form.
Parent class	Vegetation	and the second s	processors, and property report of the processors of the processor of t
Abstract / Concrete	Concrete	, garager through a man consider to the transfer of the property and the terror handsheep of specific application	er and error error and a tree residence of a religion of the error of the error of the error of the error of the
Attributes	Ministracy and the processing consequences to be recommended in the process of the contract of the contract of	Transmitted to the second of t	
Name	Collection Method	Collection condition	Domain
Data Type: polygon	To digitize the boundary of	A sisal plantation with 3.0	-
	sisal plantation.	x 3.0mm or more on the	
	-	map in general shall be	1
	J.	digitized.)
	Į	the direction of	
		digitization should such	
		that a sisal plantation side	
		is always on the right hand	
Ordered by the property of the second section of the section of th		side	
code(1): 6304		-	<u> </u>
Fasture	Cargos Diagratica		
Feature	Sugar Plantation		en e
Definition		er a sugar cone is grown in pla	mauon tolli.
Parent class	Vegetation	th jan o'r hawlen i trong hawlenn, yn hannen 1966 diwen i Michiel Marian, an yn wellin en en arrenn.	and the stand framework and the deleting the state from the state of the standard of the standard of the state of the standard
Abstract / Concrete	Concrete		and the state of t

Attributes		with manufactured to the control of	Alet Grant Heidelse (MARIN)
Name	Collection Method	Collection condition	Domain
Data Type: polygon	To digitize the boundary of	A sugar plantation with 3.0	and the state of t
Баш турс. рогудон		x 3.0mm or more on the	
•	sugar plantation.		
	*	map in general shall be	
		digitized.	
		the direction of	
		digitization should such	
		that a sugar plantation side	
		is always on the right hand	
		side	
code(1): 6305	Marie Marie Spring and Company and Company and Company of the Comp		
		· · · · · · · · · · · · · · · · · · ·	
Feature	Palm Plantation		
Definition	A very large area of land wh	er a palm is grown in plantatio	n form.
Parent class	Vegetation	•	
Abstract / Concrete	Concrete	ayan da ayaya da da baran da gayar (gabada ayan ayan ayan ka ayan ayan da ayan ayan ayan ayan da da ayan ayan	
	Concrete	m Percentage and Photograph control reposes in control and management of the angle of the control of the contro	THE RANGE OF THE STREET AND ADDRESS OF THE STREET AND ADDRESS OF THE STREET ADDRESS OF T
Attributes		WALLER HER STATE OF THE SERVICE STATE STAT	Yes bearing the control of the contr
Vame	Collection Method	Collection condition	Domain
Data Type: polygon	To digitize the boundary of	A palm plantation with 3.0	_
The hollen		x 3.0mm or more on the	
	palm plantation.		
•	1	map in general shall be	<u>l</u> .
	1	digitized.	
	1	the direction of	
	1		
	ŀ	digitization should such	
•	**	that a palm plantation side	·
		is always on the right hand	
		side	
anda(1), 6306	The second secon		
code(1): 6306		L -	
Postura	Wettle Digitation		
	Wattle Plantation		
Definition	A very large area of land wh	er a wattle is grown in plantati	on form.
Definition		er a wattle is grown in plantati	ion form.
Definition Parent class	A very large area of land wh Vegetation	er a wattle is grown in plantati	ion form.
Definition Parent class Abstract / Concrete	A very large area of land wh	er a wattle is grown in plantati	on form.
Definition Parent class Abstract / Concrete Attributes	A very large area of land wh Vegetation Concrete		
Definition Parent class Abstract / Concrete Attributes	A very large area of land wh Vegetation	er a wattle is grown in plantati	on form. Domain
Definition Parent class Abstract / Concrete Attributes Name	A very large area of land wh Vegetation Concrete Collection Method	Collection condition	
Definition Parent class Abstract / Concrete Attributes Name	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A wattle plantation with	
Definition Parent class Abstract / Concrete Attributes Name	A very large area of land wh Vegetation Concrete Collection Method	Collection condition A wattle plantation with 3.0 x 3.0mm or more on	
Definition Parent class Abstract / Concrete Attributes Name	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A wattle plantation with	
Definition Parent class Abstract / Concrete Attributes Name	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be	
Definition Parent class Abstract / Concrete Attributes Name	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized.	
Definition Parent class Abstract / Concrete Attributes Name	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of	
Definition Parent class Abstract / Concrete Attributes Name	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such	
Definition Parent class Abstract / Concrete Attributes Name	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of	
Definition Parent class Abstract / Concrete Attributes Name	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation	
Definition Parent class Abstract / Concrete Attributes Name	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right	
Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation	
Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right	
Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right	
Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of wattle plantation.	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right	
Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 6307	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of wattle plantation.	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right hand side	Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 6307 Feature Definition	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of wattle plantation.	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right	Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 6307 Feature Definition	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of wattle plantation.	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right hand side	Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon Code(1): 6307 Feature Definition Parent class	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of wattle plantation.	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right hand side	Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon Feature Definition Parent class Abstract / Concrete	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of wattle plantation.	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right hand side	Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon Feature Definition Parent class Abstract / Concrete Attributes	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of wattle plantation. Cashew Nut Plantation A very large area of land wh Vegetation Concrete	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right hand side er a cashew nut is grown in plantation.	Domain - antation form.
Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon Feature Definition Parent class Abstract / Concrete Attributes Name	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of wattle plantation.	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right hand side er a cashew nut is grown in place. Collection condition	Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon Feature Definition Parent class Abstract / Concrete Attributes	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of wattle plantation.	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right hand side er a cashew nut is grown in plantation.	Domain - antation form.
Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon Feature Definition Parent class Abstract / Concrete Attributes	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of wattle plantation. Cashew Nut Plantation A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right hand side er a cashew nut is grown in please. Collection condition A cashew nut plantation	Domain - antation form.
Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon Feature Definition Parent class Abstract / Concrete Attributes	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of wattle plantation.	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right hand side er a cashew nut is grown in please of the condition of the con	Domain - antation form.
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 6307 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of wattle plantation. Cashew Nut Plantation A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right hand side er a cashew nut is grown in please of the condition of the map in general shall	Domain - antation form.
Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon Code(1): 6307 Feature Definition Parent class Abstract / Concrete Attributes Name	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of wattle plantation. Cashew Nut Plantation A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right hand side er a cashew nut is grown in please of the condition of the map in general shall	Domain - antation form.
Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon Feature Definition Parent class Abstract / Concrete Attributes	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of wattle plantation. Cashew Nut Plantation A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right hand side Collection condition A cashew nut plantation with 3.0 x 3.0mm or more on the map in general shall be digitized.	Domain - antation form.
Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon Feature Definition Parent class Abstract / Concrete Attributes	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of wattle plantation. Cashew Nut Plantation A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right hand side Collection condition A cashew nut plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of	Domain - antation form.
Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon Feature Definition Parent class Abstract / Concrete Attributes	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of wattle plantation. Cashew Nut Plantation A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right hand side Collection condition A cashew nut is grown in plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such	Domain - antation form.
Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon Feature Definition Parent class Abstract / Concrete Attributes	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of wattle plantation. Cashew Nut Plantation A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right hand side Collection condition A cashew nut plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of	Domain - antation form.
Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon Feature Definition Parent class Abstract / Concrete Attributes	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of wattle plantation. Cashew Nut Plantation A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right hand side Collection condition A cashew nut is grown in plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a cashew nut	Domain - antation form.
Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon Code(1): 6307 Feature Definition Parent class Abstract / Concrete Attributes Name	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of wattle plantation. Cashew Nut Plantation A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right hand side Collection condition A cashew nut is grown in plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a cashew nut plantation side is always	Domain - antation form.
Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon Feature Definition Parent class Abstract / Concrete Attributes	A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of wattle plantation. Cashew Nut Plantation A very large area of land wh Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A wattle plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a wattle plantation side is always on the right hand side Collection condition A cashew nut is grown in plantation with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a cashew nut	Domain - antation form.

Feature	Turf		
Definition	artificial substance made to I	t is made up of soil and a thi ook loke this.	ck covering of grass, or an
Parent class	Vegetation	Zerindooriiteeri - aaakiitiosi toodakiriikkaa ah joalakkaksa oo ah aa ah aa iitiiba oo iitii	
Abstract / Concrete	Concrete		en en transminiño e en armaninarioù partir de antituta en de
Attributes		en i der Persona i Marieta au Araite auran Abrustian i Praco de Attorio de Attorio de Attorio de Attorio de At	
Name	Collection Method	Collection condition	Domain
Data Type: polygon	To digitize the boundary of turf.	A turf with 3.0 x 3.0mm or more on the map in general shall be digitized, the direction of digitization should such that a turf side is always on the right hand side	•
code(1): 6309	-	-	
Y1	.1.4		
Feature	Grass	a management of the contract o	
Definition	A very large area of land tha	is covered by grass.	anderstrick in the construction of the construction by the construction of the constru
Parent class	Vegetation		PERSONAL TERM AND AND AND AND THE SECURITIES SERVICE AND
Abstract / Concrete	Concrete	arrana mana arrana a	Bara (harapara manga it) Milanda ara mangali dengang ang palanda palagang de sampuntu yang da (Minaga aya) ang pa
Attributes			[-
Name	Collection Method	Collection condition	Domain .
Data Type: polygon	To digitize the boundary of grass.	A grass with 3.0 x 3.0mm or more on the map in general shall be digitized, the direction of digitization should such that a grass side is always on the right hand side	
code(1): 6310	-		
Feature Definition Parent class Abstract / Concrete	Forest A very large area of land tha Vegetation Concrete	t is covered by trees.	
Attributes	Controllers approximate the control of the control	graphen saya ayayad sala sa sagan sa sagan ya gabaya dayay iya salaba (Abidada) nagalarada daya gagada da	
Name	Collection Method	Collection condition	Domáin
Data Type: polygon	To digitize the boundary of forest.	A forest with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a forest side is always on the right hand side	
code(1): 6311			-
Parting	Thinks		
Feature Definition	Thicket	aroup of husbar and and	I trans
Definition	A large area that is covered b	by a group of bushes and smal	l trees.
Definition Parent class	A large area that is covered by Vegetation	by a group of bushes and smal	l trees.
Definition Parent class Abstract / Concrete	A large area that is covered b	by a group of bushes and smal	l trees.
Definition Parent class Abstract / Concrete Attributes	A large area that is covered by Vegetation Concrete		
Definition Parent class Abstract / Concrete	A large area that is covered by Vegetation	Collection condition A thicket with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a thicket side is always on the right hand	Domain -
Definition Parent class Abstract / Concrete Attributes Name	A large area that is covered by Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A thicket with 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a thicket side is	

Facture	Bamboo		
Feature Definition	to the same of the	by tall tropical plants with holl	our ctame
Parent class	Vegetation	y an nopical plants with holl	OM SIGINS!
Abstract / Concrete	Concrete		Market State (Market State (Ma
Abstract / Concrete Attributes	E CONCIDE	TOTAL PROBLEM CONTRACTOR AND	ermannel meneramen af meneramen meneralangan an menantan anna anterior sa passe pa
** ***********************************	Collection Mathe	Collection condition	Domain
Name Data Type: polygon	Collection Method To digitize the boundary of	A bamboo with 3.0 x	
Data Type; potygon	bamboo	3.0mm or more on the map in general shall be	-
		digitized, the direction of digitization should such that a bamboo side is always on the right hand	
		side	
code(1): 6313	-	-	-
			3
Feature	Woodland		
Definition	Land that is covered with tre	es .	modernian was to the part of the first of the modernian and the manufactures of the contraction of the contr
Parent class	Vegetation		the large day and the same and
Abstract / Concrete	Concrete	The springer the sequence of t	and a standard of the standard
Attributes		PS3 N/West-Pittish In white the said that all the said as	WITH COMPANY REPORT OF THE PROPERTY OF THE PRO
Name	Collection Method	Collection condition	Domain
Data Type: polygon	To digitize the boundary of	An woodland with 3.0 x	-
-	woodland	3.0mm or more on the map	
·		in general shall be digitized.	
		the direction of	
		digitization should such	
		that a woodland side is	
	•	always on the right hand	
me i frime en a human abresse anne en miller i mass na skal e troit different human ment men de en anne en en en en en en en en e		side	ergenspanie i general opgi sangli i fried die 1 fan de 10 verk 1900 to 10 verd verd verd verd verd verd verd verd
code(1): 6314	-	-	-
	· ·		
Feature	Shrub		
Definition	An area where low bush and	tree grow in years day soil	Control of the Contro
Parent class	Vegetation	tree grow in very dry soir.	And the state of t
Abstract / Concrete	Concrete	F Carlo Analigate Opposite and Charles plants and being properly per problems properly may be a provided	AND
Attributes	Concrete	M. military bases on the forest many and the second state of the second manual control of the second	and an annual state and an annual state of the state of t
Name	Collection Method	Collection condition	Domain
	terrine to the comment of the decrease with a land and a production of the commence and the commence of the co	A shrub with 3.0 x 3.0mm	Domain
Data Type: polygon	To digitize the boundary of shrub	or more on the map in	-
	311140	general shall be digitized.	
*		the direction of	
		digitization should such	
		that a shrub side is always	
•		on the right hand side	
code(1): 6315	-	*	The control of the second seco
		·	
Feature	Scattered Trees	y ddd ddd caspandd Millinggyg gysgan gan am ag aglif ffan gyg y an py systyan ann ann ann ann ann an an b	THE MANUSCRIPT, THE RESIDENCE AND ADDRESS OF THE PERSONNERS AND ADDRESS OF THE PERSONNERS OF THE PERSO
Definition	An area that is covered with	scattered trees	era Makan megana juga kan juga MP AN- PP , PP Makada MP AN- AN NA NA Juga John Sa Julia Juga Sa Julia Julia Sa Sakan juga pengangan juga kan juga kan juga MP An Julia Majad Makada Julia Sakan Julia Sa Julia Sa Julia Sa Ju
		scattered trees	
Definition	An area that is covered with	scattered trees	
Definition Parent class	An area that is covered with Vegetation		
Definition Parent class Abstract / Concrete Attributes Name	An area that is covered with Vegetation	scattered trees Collection condition	Domain
Definition Parent class Abstract / Concrete Attributes Name	An area that is covered with Vegetation Concrete	Collection condition Scattered trees over 3.0 x	Domain
Definition Parent class Abstract / Concrete Attributes	An area that is covered with Vegetation Concrete Collection Method	Collection condition	Domain
Definition Parent class Abstract / Concrete Attributes Name	An area that is covered with Vegetation Concrete Collection Method To digitize the boundary of	Collection condition Scattered trees over 3.0 x	Domain
Definition Parent class Abstract / Concrete Attributes Name	An area that is covered with Vegetation Concrete Collection Method To digitize the boundary of	Collection condition Scattered trees over 3.0 x 3.0mm or more on the map in general shall be digitized.	Domain
Definition Parent class Abstract / Concrete Attributes Name	An area that is covered with Vegetation Concrete Collection Method To digitize the boundary of	Collection condition Scattered trees over 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of	Domain
Definition Parent class Abstract / Concrete Attributes Name	An area that is covered with Vegetation Concrete Collection Method To digitize the boundary of	Collection condition Scattered trees over 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such	Domain
Definition Parent class Abstract / Concrete Attributes Name	An area that is covered with Vegetation Concrete Collection Method To digitize the boundary of	Collection condition Scattered trees over 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such that a scattered trees side	Domain
Definition Parent class Abstract / Concrete Attributes Name	An area that is covered with Vegetation Concrete Collection Method To digitize the boundary of	Collection condition Scattered trees over 3.0 x 3.0mm or more on the map in general shall be digitized. the direction of digitization should such	Domain

code(1): 6316	•	-	
Feature	Palm		
Definition	An area where palm is plante	ed	PPI PPI to the engage of a collection to a collection to the Photograph (1996) and the process of the collection of the collection of the photograph (1996) and the photograph
Parent class	Vegetation	t shankar 1 Me 1959 gaggagagaran ya wakana sakasa ca kasa sa yaka 1 Me sa	terden 1884, a i parament d _a mili 1871 i 1888, a i in 1812 a 1812 a 1815 d'Arman I 1840 d'Arman (1815 d'Arman I
Abstract / Concrete	Concrete	reconstruction (acceptance of the contract of	in recognition nations on the interference of the constraint and an extension of the first of th
Attributes		The second secon	
Name Data Type; polygon	Collection Method To digitize the boundary of	Collection condition Palm over 3.0 x 3.0mm or	Domain
Data Type, polygon	palm	more on the map in	
		general shall be digitized.	
		digitization should such	
		that a palm side is always	
		on the right hand side	
code(1): 6317		+	h.
•		•	
Feature	Marsh		
Definition		ver. An area of low wet groun	d, often between the ocean
Dominion	and land, in which grasses of		
Parent class	Vegetation	and a constitution of the second of the seco	e verbler and regard programs in an arrange view of the section of the section of a section of the section poli-
Abstract / Concrete	Concrete	The state of the s	and the special property of the property of the second and the special property of the second
Attributes	and the second s	Agent in the control of the control	
Name	Collection Method	Collection condition	Domain
Data Type: polygon	To digitize the boundary of	A Marsh with 3.0 x 3.0mm	•
	marsh.	or more on the map in	
		general shall be digitized.	
	*.	the direction of digitization should such	
		that a marsh side is always	
		on the right hand side	
To the top the second control of the second		1 On the light hand blue	
code(1): 6318	*	and the second s	~
code(1): 6318	-	The state of the s	
Feature	Dambo		
	Dambo Low-wet large area near a se		
Feature	tenteran mental and the second control of th		
Feature Definition	Low-wet large area near a se		
Feature Definition Parent class	Low-wet large area near a se Vegetation		
Feature Definition Parent class Abstract / Concrete Attributes	Low-wet large area near a se Vegetation Concrete	easonal river	Demir
Feature Definition Parent class Abstract / Concrete Attributes Name	Low-wet large area near a se Vegetation Concrete Collection Method	casonal river Collection condition	Domain
Feature Definition Parent class Abstract / Concrete Attributes	Low-wet large area near a se Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A dambo with 3.0 x	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name	Low-wet large area near a se Vegetation Concrete Collection Method	Collection condition A dambo with 3.0 x 3.0mm or more on the map	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name	Low-wet large area near a se Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A dambo with 3.0 x 3.0mm or more on the map in general shall be	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name	Low-wet large area near a se Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A dambo with 3.0 x 3.0mm or more on the map in general shall be digitized.	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name	Low-wet large area near a se Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A dambo with 3.0 x 3.0mm or more on the map in general shall be digitized, the direction of	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name	Low-wet large area near a se Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A dambo with 3.0 x 3.0mm or more on the map in general shall be digitized.	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name	Low-wet large area near a se Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A dambo with 3.0 x 3.0mm or more on the map in general shall be digitized, the direction of	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name	Low-wet large area near a se Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A dambo with 3.0 x 3.0mm or more on the map in general shall be digitized, the direction of digitization should such	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name	Low-wet large area near a se Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A dambo with 3.0 x 3.0mm or more on the map in general shall be digitized, the direction of digitization should such that a dambo side is	Domàin
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon	Low-wet large area near a se Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A dambo with 3.0 x 3.0mm or more on the map in general shall be digitized, the direction of digitization should such that a dambo side is always on the right hand	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name	Low-wet large area near a se Vegetation Concrete Collection Method To digitize the boundary of	Collection condition A dambo with 3.0 x 3.0mm or more on the map in general shall be digitized, the direction of digitization should such that a dambo side is always on the right hand	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon	Low-wet large area near a so Vegetation Concrete Collection Method To digitize the boundary of dambo	Collection condition A dambo with 3.0 x 3.0mm or more on the map in general shall be digitized, the direction of digitization should such that a dambo side is always on the right hand	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 6319	Low-wet large area near a servegetation Concrete Collection Method To digitize the boundary of dambo - Sand or Mud(Inland)	Collection condition A dambo with 3.0 x 3.0mm or more on the map in general shall be digitized, the direction of digitization should such that a dambo side is always on the right hand side	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 6319 Feature Definition	Low-wet large area near a servegetation Concrete Collection Method To digitize the boundary of dambo - Sand or Mud(Inland) An area that is covered in sa	Collection condition A dambo with 3.0 x 3.0mm or more on the map in general shall be digitized, the direction of digitization should such that a dambo side is always on the right hand side	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 6319 Feature Definition Parent class	Low-wet large area near a servegetation Concrete Collection Method To digitize the boundary of dambo - Sand or Mud(Inland) An area that is covered in sarvegetation	Collection condition A dambo with 3.0 x 3.0mm or more on the map in general shall be digitized, the direction of digitization should such that a dambo side is always on the right hand side	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 6319 Feature Definition	Low-wet large area near a servegetation Concrete Collection Method To digitize the boundary of dambo - Sand or Mud(Inland) An area that is covered in sa	Collection condition A dambo with 3.0 x 3.0mm or more on the map in general shall be digitized, the direction of digitization should such that a dambo side is always on the right hand side	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 6319 Feature Definition Parent class	Low-wet large area near a servegetation Concrete Collection Method To digitize the boundary of dambo - Sand or Mud(Inland) An area that is covered in sarvegetation	Collection condition A dambo with 3.0 x 3.0mm or more on the map in general shall be digitized, the direction of digitization should such that a dambo side is always on the right hand side	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 6319 Feature Definition Parent class Abstract / Concrete	Low-wet large area near a servegetation Concrete Collection Method To digitize the boundary of dambo - Sand or Mud(Inland) An area that is covered in sarvegetation	Collection condition A dambo with 3.0 x 3.0mm or more on the map in general shall be digitized, the direction of digitization should such that a dambo side is always on the right hand side	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: polygon code(1): 6319 Feature Definition Parent class Abstract / Concrete Attributes	Low-wet large area near a so Vegetation Concrete Collection Method To digitize the boundary of dambo Sand or Mud(Inland) An area that is covered in sa Vegetation Concrete	Collection condition A dambo with 3.0 x 3.0mm or more on the map in general shall be digitized, the direction of digitization should such that a dambo side is always on the right hand side - nd or mud(inland)	Domain

		P	
		on the map in general shall	
		be digitized.	
		the direction of	
		digitization should such	
		that a sound or	
		mud(inland) side is always	
		, ,	
		on the right hand side	III QQUBAANII (AAAA) QAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
code(1): 6320	<u> </u>	-	-
Feature	Sand or Mud(Coastal)		
Definition	An area that is covered in sa	nd or mud(coastal)	and was to the management and the Company of the major of Mayages for proper to 1 1 december 2 at 1 december 3
Parent class	Vegetation		erra norman en mariam munerranda al APPE de Haja de Sala de Sala de April (1 de 16 de 17 de 17 de 17 de 17 de 1
Abstract / Concrete	Concrete	The state that the state of the	of Experimental Sections of Materials Sand, and provide major representative by Experiment Co. Co., 1975, 19
Attributes	Concrete		erica a grandima companya de estado en e
Name	Collection Method	Collection condition	Domain
"rina bibli el " d' Prise anno d'Alexia di Seria a discorre l'India Hadrissa un faccione a construcción de seria		The state of the s	TANTI
Data Type: polygon	To digitize the boundary of	A sand or mud (coastal)	-
	sand or mud(coastal)	with 3.0 x 3.0mm or more	
		on the map in general shall	
		be digitized.	
		the direction of	
		digitization should such	
		that a sound or	
		mud(coastal) side is	
		always on the right hand	
		1	
		side	number arterior menumental and the second of
code(1): 6321	<u> </u>	<u> - </u>	-
Package Definition Physical topographic feature	Point topographic feature, Li Contour(Index), Contour(N	ape of an land, including its hi inear topographic feature, Poly Jormal), Supplementary Co	gonal topographic feature, ntour, Depression, Steep
rusus a a magicantha aya quagan ng apagin ayan a tu 1980. An 1982 - 4-19-16 ah 1973 of 1974 - 4-1 tur		Rock, Quarry, Congealed cop (Cutting), Riverbank, Cov	
Abstract / Concrete		other than the second of the s	ann ann an air an Éireann aige ann 18 Agus an ann an an Aireann Aireann Aireann air ann air ann air ann a' ann
Attributes		рания администрация и ставления предоставления предоставления в предоставления в предоставления	
Name	Collection Method	Collection condition	Domain
Data Type:	and the string of the Marian country of the superior of the string of th		- The part of the second state of the second s
code(1):	\ -		
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resture	Point Tonographic Feature		
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Definition	Topographic feature in topog	graphic feature that has point d	ata format.
Definition Parent class	Topographic feature in topog Topographic Feature	graphic feature that has point o	ata format.
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Definition Parent class Abstract / Concrete Attributes Name	Topographic feature in topog Topographic Feature	graphic feature that has point o	ata format. Domain
Definition Parent class Abstract / Concrete Attributes Name Data Type: point	Topographic feature in topographic Feature Abstract		
Definition Parent class Abstract / Concrete Attributes Name Data Type: point	Topographic feature in topographic Feature Abstract Collection Method		Domain
Definition Parent class Abstract / Concrete Attributes Name Data Type: point code(1):	Topographic feature in topographic Feature Abstract Collection Method		Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: point code(1): Feature	Topographic feature in topographic Feature Abstract Collection Method - Linear Topographic Feature	Collection condition	Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: point code(1): Feature Definition	Topographic feature in topographic Feature Abstract Collection Method - Linear Topographic Feature Topographic feature in topographic		Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: point code(1): Feature Definition Parent class	Topographic feature in topographic Feature Abstract Collection Method - Linear Topographic Feature Topographic feature in topographic Feature	Collection condition	Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: point code(1): Feature Definition Parent class Abstract / Concrete	Topographic feature in topographic Feature Abstract Collection Method - Linear Topographic Feature Topographic feature in topographic	Collection condition	Domain -
Definition Parent class Abstract / Concrete Attributes Name Data Type: point code(1): Feature Definition Parent class Abstract / Concrete Attributes	Topographic feature in topographic Feature Abstract Collection Method Linear Topographic Feature Topographic feature in topographic Feature Abstract	Collection condition	Domain a format.
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: point code(1): Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: point	Topographic feature in topographic Feature Abstract Collection Method - Linear Topographic Feature Topographic feature in topographic Feature	Collection condition	Domain - -
Definition Parent class Abstract / Concrete Attributes Name Data Type: point code(1): Feature Definition Parent class Abstract / Concrete Attributes	Topographic feature in topographic Feature Abstract Collection Method Linear Topographic Feature Topographic feature in topographic Feature Abstract	Collection condition	Domain a format.

Feature	Polygonal Topographic Feat	ure	
Definition		raphic feature that has polygo	n data format.
Parent class	Topographic Feature	Francis Browns commercial to a street and state the second to the second section of the section of	anna primarine I i ramanja semiliki kimi menga atu ngipi melalah MANIM KIMI gang Jawa Manika sa sambiri
Abstract / Concrete	Abstract	erenne er menne i senem på krimper offenner sport er folkskrikke flyt i mille til dette et omsåre er men men m	and a series of the series of
Attributes	Hadriff spokenister. Blotterretelerenen er en kuns ar en metterretekterreten bestellteren		
Name	Collection Method	Collection condition	Domain
Data Type: polygon	AMERICAN PROPERTY AND ADDRESS OF THE PROPERTY	The second secon	-
code(1):	And the state of t	and the second s	
			<u> </u>
Feature	Contour(Index)10m	representation of the contract	anicates and a construction of the second and the second second second second second second second second second
Definition		f equal heights (every 10m) al	ove sea level
Parent class	Linear Topographic Feature	Opening for engaging between a specifical between models (MP MM to Course and According to the South Course and	engag gay ngabhkannnyy gangalid isko og et ngochald din adankk i lalkille liki off friga gassaning stationada samonn
Abstract / Concrete	Concrete	Historia signatus Sautispouro, este y tipikuesisyatsi et epipapung marantas on signisissa.	
Attributes	managani menggang menggang pertumbang pertumbang pertumbang penggang penggang penggang penggang penggang penggang	MANUFACTURE CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR	1
Name	Collection Method	Collection condition	Domain
Data Type: line	To digitize the equal hight	the direction of	-
	or the symbol of contour	digitization should such	5
	line(Index, every 10m).	that lower side is always	
regença a penses a resenca a sa cara e a constanta a l'appea este mel constante mellon produced		on the right hand side	
code(1): 7101	-	-	
	•	*	1.4
Testere	-		h in the second
Feature	Contour(Normal)2m		
Definition		f equal heights (every 2m) abo	ove sea level
Parent class	Linear Topographic Feature	Control of Sandar Print Photos Control of the Market Control of Sandar Adams C	N. P. Stranders, St. Stranders and St. Stranders
Abstract / Concrete	Concrete	with the state of the sease the state of the sease of the state of the	
Attributes		and the second s	The state of the s
Name	Collection Method	Collection condition	Domain ,
Data Type: line	To digitize the equal	the direction of	-
	height or the symbol of	digitization should such	
	contour line (normal,	that lower side is always	
T. C. S. M. C. A.	every 2m)	on the right hand side	
code(1): 7102		-	-
Feature	Supplementary Contour (1m)	
Definition		f equal heights (every 1m) abo	ve sea level
Parent class	Linear Topographic Feature	and the second s	and the state of t
Abstract / Concrete	Concrete	e graphical control of a shake to the graph of the shake and the shake of the shake	a page general. I de filig formation to describe the administration of the transfer of the filippy group pages to the group pages.
Attributes	and the same of th	and the second s	
Name	Collection Method	Collection condition	Domain
Data Type: line	To digitize the equal hight	For the flat area, a	_
Data Type, the	or the symbol of	supplementary contour	
	supplementary contour	shall be digitized.	
	line (every 1m)	the direction of	
	mic (crossy mil)	digitization should such	
	(that lower side is always	1
		on the right hand side	
code(1): 7103		_	-
		<u> </u>	<u> </u>
Feature	Depress		a sa tipo de ministrato e mente de la compansa del compansa de la compansa del compansa de la co
Definition		er or lower than the other part	5.
Parent class	Linear Topographic Feature	entropolitica de la contra de la contractorio de la	gray to brook up an element count the abolish Al-A Helyoppys proof your up to
Abstract / Concrete	Concrete	IN THE RESERVE OF THE PROPERTY	ante so librata da limitas stalli un tale designat utilità del giunni qui ggazzane vive l'observo e monor e emm
Attributes		ayan ya ayan ga ya barang mari ka pila min pangu ka ning ing Palinin a lam da ka mari ka mari ka ning ing ka m	
Name	Collection Method	Collection condition	Domain
Data Type: line	To digitize the edge of	the direction of	-
	depress	digitization should such	
		that lower side is always	!
code(1): 7104	•	that lower side is always on the right hand side	

Feature	Steep Slope		
Definition	An area where the sloop is v	ery steep	
Parent class	Linear Topographic Feature		
Abstract / Concrete	Concrete		Authoritation
Attributes			-
Name	Collection Method	Collection condition	Domain
Data Type: Line	To digitize the top of steep	the direction of	-
	sloop	digitization should such	
		that lower side is always	
	the company years and state of the company of the c	on the right hand side.	Michelly of the mark report of the same of the mark records as a second and the same of th
code(1): 7201	-		-
	•		
Feature	Cliff		
Definition	A high, steep side of a large	area of rock or mountain	ranganing ang ang ang ang ang ang ang panganang Milada panganang ang ang ang ang ang ang ang ang
Parent class	Linear Topographic Feature	area of fock of frioditatin	
Abstract / Concrete	Concrete	u mara da mara da mara departa de la mara de	ATTENDED TO THE CONTRACT OF TH
Attributes	Concrete		deservative francisa deservative del terrologico de la constanta de la constanta de la constanta de la constant
Name	Collection Method	Collection condition	Domain
Data Type: line	To digitize the top of cliff	the direction of	Domain
Data Type, thic	To digitize the top of ethi	digitization should such	
		that lower side is always	
		on the right hand side	
code(1): 7202	Antonia de la california de la californi	THE TAXABLE PROPERTY AND THE PROPERTY OF THE P	at the second se
			<u> </u>
		·	<u> </u>
Feature	Outcrop Rock		
Definition	An area where groups of roc	ks appear above the surface of	the ground
Parent class	Polygonal Topographic Feat	ure	
Abstract / Concrete	Concrete		And the second of the second o
Attributes	ittis (n. 14) - Mensika kusha ni mir saram sanara, senati sanara sanara sanara na sanara ni basa an salaman kas	and the second to the second t	Commentered by the Interesting of the Section Commenter in the Commenter of the Commenter o
Name	Collection Method	Collection condition	Domain
Data Type: polygon	To digitize the edge of	the direction of	-
** * * * -	outcrop rock	digitization should such	
		that an outcrop rock side is	
	·	always on the right hand	
and a not or a substitute the physics was and spherides more a noticely of control on 10 months on 100 february and the	ell min symmetry and the second state of the s	side	NO. 2017 - 1017
code(1): 7203	1 -		<u> - </u>
		•	
Feature	Quarry		
Definition		and large amount of sand etc,	are dua out of the ground
Parent class	Linear Topographic Feature	and migo amount of said cio.	are dig out of the ground
Abstract / Concrete	Concrete		offe proposed and new trade-contract traces in Advantage duri debad advantage behave by the page one process or associated
Attributes	Manager Committee of A State of Committee of	PROTESTICLES, / A MONTH AND	mbannesh oferene a beimpokanta ayash teksheriman sahmunda asas a sas asas a sas a sas a sas
Name	Collection Method	Collection condition	Domain
Data Type: line	To digitize the top of	the direction of	-
ram (Abo) into	quarry	digitization should such	
•	quarry	that lower side is always	
	***	on the right hand side	
code(1): 7204	the contract of the contract o	-	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
(- /		Lames and	1
Feature	Congcaled Lava		
Definition		rom a volcano, this rock whe	n it comes out it becomes
وما معالم المراجعة المراجعة المراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والم	cold and solid		nersia. In the resource on particular delication in the second entertaint of the second
Parent class	Point Topographic Feature		na kada yanga kada kada kada kada kada kada kada ka
Abstract / Concrete	Concrete	The second of the second secon	an die war der bas and das die die der der der der der der der der der de
Attributes			
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the centere of	- The state of the	**
	congealed lava.		**************************************
code(1): 7205	-	-	
			
Feature	Artificial Sloop (Embankme		
Definition	I An artificial alamas (ambs	inkment) refer to man-made	e clones that have been

whether tables, people , property was strong agent and another make	constructed as embankment.		
Parent class	Linear Topographic Feature	The second s	entry space the entry promoting it proposed to the first statement of supplying agreements of the same
Abstract / Concrete	Concrete	a kanna a ann an an ann an ann an an ann an a	en i transmittel saturitansk mang pp. H. Erraninsk diplojet og ppropipipinsk pr. 1955.
Attributes	professing the section of the contract of the second section of the section of th	ng re-nartur- lid he-nju-1984ar lid 191-191 WH Wag , 2222 m and amountas deducation (lin link tended- ed [1	
Name	Collection Method	Collection condition	<u>Domain</u>
Data Type: line	To digitize the top of an	A height of 1.5 m or more,	-
	artificial sloop	and a length of 1.0 cm or	
	(embankment).	more on the map shall be digitized.	
		The direction of	l
		digitization should such	
		that lower side is always	
		on the right hand side.	
code(1): 7206	The state of the s	The second section of the second of the second of the second section of the second sec	-
*1	1 100 1101 (0		
Feature	Artificial Sloop (Cutting)		
Definition		refer to man-made slopes that	t have been constructed as
Parent class	cutting. Linear Topographic Feature	and a second production of the second	NATIONAL TRANSPORTER STREET, SPRING TO COMPANY SPRING THE STREET, SPRI
Abstract / Concrete	Concrete		Mada kali salatan 1980 ya yang yak magaling ya galanya i yak haki ya haking Makaya hakinin. Ya kitik salamakina kut -
Attributes	Concrete	The state of the s	one and the second of the first of the second se
Name	Collection Method	Collection condition	Domain
Data Type: line	To digitize the top of an	A height of 1.5 m or more,	
Data 13pc. mio	artificial sloop (cutting).	and a length of 1.0 cm or	
	, (,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	more on the map shall be	
		digitized.	
		The direction of	,
		digitization should such	
	: .	that lower side is always	
		on the right hand side.	
code(1): 7207		•-	
			<u> </u>
	Riverbank		
Feature	Riverbank A riverbanks refer to elevate	ed land around banks.	
Feature Definition Parent class			
Feature Definition Parent class Abstract / Concrete	A riverbanks refer to elevate		
Feature Definition Parent class Abstract / Concrete Attributes	A riverbanks refer to elevate Linear Topographic Feature Concrete		
Feature Definition Parent class Abstract / Concrete Attributes Name	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method	Collection condition	Domain
Feature Definition Parent class Abstract / Concrete Attributes Name	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method To digitize the center of	Collection condition A height of 1.5 m or more,	Domain -
Feature Definition Parent class Abstract / Concrete Attributes Name	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method	Collection condition A height of 1.5 m or more, and a length of 1.0 cm or	Domain -
Feature Definition Parent class Abstract / Concrete Attributes Name	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method To digitize the center of	Collection condition A height of 1.5 m or more, and a length of 1.0 cm or more on the map shall be	Domain -
Feature Definition Parent class Abstract / Concrete Attributes Name	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method To digitize the center of	Collection condition A height of 1.5 m or more, and a length of 1.0 cm or more on the map shall be digitized.	Domain -
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Feature Definition Parent class Abstract / Concrete Attributes Name	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method To digitize the center of	Collection condition A height of 1.5 m or more, and a length of 1.0 cm or more on the map shall be digitized. A riverbank that cannot be represented by 7206 and	Domain -
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method To digitize the center of	Collection condition A height of 1.5 m or more, and a length of 1.0 cm or more on the map shall be digitized. A riverbank that cannot be	Domain -
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method To digitize the center of	Collection condition A height of 1.5 m or more, and a length of 1.0 cm or more on the map shall be digitized. A riverbank that cannot be represented by 7206 and	Domain -
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method To digitize the center of riverbank.	Collection condition A height of 1.5 m or more, and a length of 1.0 cm or more on the map shall be digitized. A riverbank that cannot be represented by 7206 and	Domain -
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 7208	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method To digitize the center of riverbank.	Collection condition A height of 1.5 m or more, and a length of 1.0 cm or more on the map shall be digitized. A riverbank that cannot be represented by 7206 and 7207 shall be digitized.	
Feature Definition	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method To digitize the center of riverbank. Covering (Coating) A coverings (coatings) refer	Collection condition A height of 1.5 m or more, and a length of 1.0 cm or more on the map shall be digitized. A riverbank that cannot be represented by 7206 and 7207 shall be digitized.	
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 7208 Feature Definition	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method To digitize the center of riverbank. Covering (Coating) A coverings (coatings) refers slopes of roads, riverbanks,	Collection condition A height of 1.5 m or more, and a length of 1.0 cm or more on the map shall be digitized. A riverbank that cannot be represented by 7206 and 7207 shall be digitized.	
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 7208 Feature Definition Parent class	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method To digitize the center of riverbank. Covering (Coating) A coverings (coatings) refers slopes of roads, riverbanks, Linear Topographic Feature	Collection condition A height of 1.5 m or more, and a length of 1.0 cm or more on the map shall be digitized. A riverbank that cannot be represented by 7206 and 7207 shall be digitized.	
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 7208 Feature Definition Parent class Abstract / Concrete	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method To digitize the center of riverbank. Covering (Coating) A coverings (coatings) refers slopes of roads, riverbanks,	Collection condition A height of 1.5 m or more, and a length of 1.0 cm or more on the map shall be digitized. A riverbank that cannot be represented by 7206 and 7207 shall be digitized.	
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 7208 Feature Definition Parent class Abstract / Concrete Attributes	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method To digitize the center of riverbank. Covering (Coating) A coverings (coatings) refers slopes of roads, riverbanks, Linear Topographic Feature Concrete	Collection condition A height of 1.5 m or more, and a length of 1.0 cm or more on the map shall be digitized. A riverbank that cannot be represented by 7206 and 7207 shall be digitized.	etures built to protect the
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 7208 Feature Definition Parent class Abstract / Concrete Attributes Name	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method To digitize the center of riverbank. Covering (Coating) A coverings (coatings) refers slopes of roads, riverbanks, Linear Topographic Feature Concrete Collection Method	Collection condition A height of 1.5 m or more, and a length of 1.0 cm or more on the map shall be digitized. A riverbank that cannot be represented by 7206 and 7207 shall be digitized.	
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 7208 Feature Definition Parent class Abstract / Concrete Attributes	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method To digitize the center of riverbank. Covering (Coating) A coverings (coatings) refers slopes of roads, riverbanks, Linear Topographic Feature Concrete Collection Method To digitize the top of	Collection condition A height of 1.5 m or more, and a length of 1.0 cm or more on the map shall be digitized. A riverbank that cannot be represented by 7206 and 7207 shall be digitized.	etures built to protect the
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 7208 Feature Definition Parent class Abstract / Concrete Attributes	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method To digitize the center of riverbank. Covering (Coating) A coverings (coatings) refers slopes of roads, riverbanks, Linear Topographic Feature Concrete Collection Method	Collection condition A height of 1.5 m or more, and a length of 1.0 cm or more on the map shall be digitized. A riverbank that cannot be represented by 7206 and 7207 shall be digitized.	etures built to protect the
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 7208 Feature Definition Parent class Abstract / Concrete Attributes	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method To digitize the center of riverbank. Covering (Coating) A coverings (coatings) refers slopes of roads, riverbanks, Linear Topographic Feature Concrete Collection Method To digitize the top of	Collection condition A height of 1.5 m or more, and a length of 1.0 cm or more on the map shall be digitized. A riverbank that cannot be represented by 7206 and 7207 shall be digitized.	etures built to protect the
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 7208 Feature Definition Parent class Abstract / Concrete Attributes	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method To digitize the center of riverbank. Covering (Coating) A coverings (coatings) refers slopes of roads, riverbanks, Linear Topographic Feature Concrete Collection Method To digitize the top of	Collection condition A height of 1.5 m or more, and a length of 1.0 cm or more on the map shall be digitized. A riverbank that cannot be represented by 7206 and 7207 shall be digitized.	etures built to protect the
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 7208 Feature Definition Parent class Abstract / Concrete Attributes	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method To digitize the center of riverbank. Covering (Coating) A coverings (coatings) refers slopes of roads, riverbanks, Linear Topographic Feature Concrete Collection Method To digitize the top of	Collection condition A height of 1.5 m or more, and a length of 1.0 cm or more on the map shall be digitized. A riverbank that cannot be represented by 7206 and 7207 shall be digitized. - er to concrete and stone strusted banks, and others. Collection condition	etures built to protect the
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 7208 Feature Definition Parent class Abstract / Concrete Attributes Name	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method To digitize the center of riverbank. Covering (Coating) A coverings (coatings) refers slopes of roads, riverbanks, Linear Topographic Feature Concrete Collection Method To digitize the top of	Collection condition A height of 1.5 m or more, and a length of 1.0 cm or more on the map shall be digitized. A riverbank that cannot be represented by 7206 and 7207 shall be digitized. - er to concrete and stone strusted banks, and others. Collection condition A height of 1.5 m or more, and a length of 1.0 cm or more on the map shall be digitized. The direction of digitization should such	etures built to protect the
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: line code(1): 7208 Feature Definition Parent class Abstract / Concrete Attributes	A riverbanks refer to elevate Linear Topographic Feature Concrete Collection Method To digitize the center of riverbank. Covering (Coating) A coverings (coatings) refers slopes of roads, riverbanks, Linear Topographic Feature Concrete Collection Method To digitize the top of	Collection condition A height of 1.5 m or more, and a length of 1.0 cm or more on the map shall be digitized. A riverbank that cannot be represented by 7206 and 7207 shall be digitized. - er to concrete and stone strusted banks, and others. Collection condition	etures built to protect the

.2.10 Control Point F Package	Control Point			
Definition	A point that has a coordinate	(horizontal and/or vertical)	akalah kaya campungan masusungan mengunggan dalah kalaman dan dan dan dalah dah persembah kan supertur, meratu	
Physical topographic	Geodetic point-primary, Geodetic point-secondary, Geodetic point-tertiar			
feature	Unclassified geodetic point,	Bench mark, Boundary pillar	r, Spot Height.	
Abstract / Concrete	A CONTRACTOR OF THE PROPERTY O		an underkripering and with the desirence were proportionally consequence (1 - m - 1 or file to 1 or 1 or	
Attributes	4-2-1	production of the second secon	The state of the s	
Name Data Type: point	Collection Method	Collection condition	Domain	
ode(1):	a salahan ayar da (Managanay va paraya da paraya ya paraya paraya paraya da Managanay ayar da da da da da da da		- Company of the Comp	
:ode(1).	1 -		*	
7. /.	Louis III		· · · · · · · · · · · · · · · · · · ·	
Ceature Definition	Geodetic point-primary	annuli otro la la primarta	of and a specific to the second se	
Parent class	A first order point that has a Control Point	coordinates in norizontal	en literia summeraren en summera antenen menten en engela del circulo de esta en esta en esta en esta en esta e	
Abstract / Concrete	Concrete	transfer was a survey of the second s	Manager And Sade, St. p. Starting of process publications are supported by the Manager and the Sade and the S	
Attributes	Concrete		et derbite de construitemente entrementementementementementementemente	
Vame	Collection Method	Collection condition	Domain	
Data Type: point	To digitize the centre of	CONTROL OF	Divisible in reference to the second	
and types point	symbol for geodetic point			
	-primary or to digitized			
	with the coordinates of the	4.		
- ppunaga managagagagagagagagagagagagagagagagagaga	geodetic point-primary.			
ode(1): 7301		*	-	
eature	Geodetic point-secondary			
Definition	A second order point that ha	s coordinates in horizontal	hangangan kadang dalang dalah matabahara Nasaria Wallistera Arti dalah France (1974) (1974) (1974) (1974) (197	
Parent class	Control Point	And the state of t	And a first throat the state of the same o	
Abstract / Concrete	Concrete			
Attributes			HITTERING MAD HAVE BUILD FOR THE PROPERTY OF T	
Vame	Collection Method	Collection condition	Domain	
Data Type: point	To digitize the centre of	-	-	
	geodetic point-secondary			
	or to digitized with the			
	coordinates of the geodetic point-secondary.			
code(1): 7302	point-secondary.			
.ode(1). 1302	1 7			
*	Tallanda da d	· · · · · · · · · · · · · · · · · · ·		
Peature	Geodetic point-tertiary Tertiary point that has a coor	January Indianatal		
Definition Parent class	Control Point	rdinates in norizontal	National Administration of the second Company of the Company of the Second Company of th	
Abstract / Concrete	Concrete		esten in material and and and are are are an are an are for the second of the second of the second of the second	
Attributes	Contorec	andres is a communication of the particle of t	epingerstat die de taken gewitten parketig het gegen gegen beginnt gegen bestellen. Ein die 10.00 g. b. 10.00	
Vame	Collection Method	Collection condition	Domain	
Data Type: point	To digitize the centre of			
	geodetic point-tertiary or			
	to digitized with the			
	coordinates of the geodetic			
	point-tertiary.			
	-	-	-	
code(1): 7303				
ode(1): 7303				
	Unclassified geodetic point			
eature eature	Unclassified geodetic point Uncalssfied point that has a	coordinates in horizontal		
⁷ cature Definition Parent class	Uncalssfied point that has a Control Point	coordinates in horizontal		
Geature Definition Parent class	Uncalssfied point that has a	coordinates in horizontal		
Geature Definition Parent class Abstract / Concrete Attributes	Uncalssfied point that has a Control Point Concrete			
Feature Definition Parent class Abstract / Concrete Attributes Name	Uncalssfied point that has a Control Point Concrete Collection Method	coordinates in horizontal Collection condition	Domain	
Feature Definition Parent class Abstract / Concrete Attributes Name	Uncalssfied point that has a Control Point Concrete Collection Method To digitize the centre of		Domain -	
Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: point	Uncalssfied point that has a Control Point Concrete Collection Method		Domain -	

restanted the state of the stat	unclassfied geodetic point.				
code(1): 7304	- untowastron goodotto point.	ya diplomat kana angan tatikan Pandarah Malis inta diappada 1701 (1700 Admin 1887) (1700 1700) (1881) (1882)			
0000(1), 7501					
Feature	Benchmark				
Definition	A point that has a height value	A point that has a height value			
Parent class	Control Point				
Abstract / Concrete	Concrete				
Attributes	Benefit and the second	paragenaria de meriorios e esta propriorios en reconstruiros de esta en esta esta en esta en esta esta en esta	a representative and an extreme property of the second sec		
Name	Collection Method	Collection condition	Domain		
Data Type: point	To digitize the centre of	The second control of the second sec	-		
• • •	bench mark				
code(1); 7305	passamin materials and the control of the control o	Anna a paragraphic de la companiente del companiente de la companiente del companiente de la companien	-		
Feature	Boundary Pillar		The page on a first an amount of the page		
Definition	A point that shows an intern	ational boundary	- Ungaria, es alla palaterità con la calla essenti essa al come el con en estama el como a celle Electro per		
Parent class	Control Point		The Paragram regional parameters being any important processing processes, and in the contract of minimum regionals.		
Abstract / Concrete	Concrete	en e	B-FI sharen x x xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx		
Attributes	erregorijanska i coloni somat kom inalat somila od 1991. na postolog projection				
Name	Collection Method	Collection condition	Domain		
Data Type: point	To digitize the centre of	-			
,, -	boundary pillar or to		100		
	digitized with the				
	coordinates of the				
	boundary pillar.		4.5°		
code(1): 7306	Management of the state of the	The state of the s	-		
Feature	Spot Height		t of the control of the section of t		
Definition		e heights have been determ	ined through photogrammetr		
	or direct leveling.				
Parent class	Control Point				
Abstract / Concrete	Concrete				
Attributes					
Name	Collection Method	Collection condition	Domain		
Data Type: point	To digitize the point of	-	-		
	spot height.	***************************************			
code(1): 7307	-	-	-		
	·				
1.2.11 Others Pack	kage				
Package	Others				
Definition	A data of topographic map	A STATE OF THE STA	The state of the s		
for community and of the control of the other control of the engage of page property and the control of the con		Contain height rights	- I - La rapiga Labata kan manang mang kan panggapan kanan sambapka dan sapad dibibikan panja 166 MCMM 1884.		
Physical topograph	ic Point arrow, Principal point,	Contour neight value,			
feature Abstract / Concrete	MATERIAL PROPERTY OF THE PROPE	and the second result of the second s	for against a facility and the contract of the		
		er i romano mando del se i de estrata e e e en las estratos e en la destada de la forma de este con			
Attributes	amanagantani	and a contract of the contract			
Name	Collection Method	Collection condition	Domain		
Data Type: point	100 mm and		-		
code(1):	-				
			ı		
T	Distance				
Feature	Point arrow		Congression on the progression was to the first which to be a family of the second supply to a section of the		
Definition	A point that point out a topo	graphic feature.	m for anticidal elements granteen by an adding to proper page 11 feet may be designed an addition to make the constitution of		
Parent class	Others	graphy and the property of the	er gy inn der gy gegen der der der mei er men men der		
Abstract / Concrete	Concrete	mayor an and announce of the contract of the c			
Attributes	en paragraphy months and a state of the stat	y sampantskomplansenom suume medinnsiiga mannyaga aluuluu kirjimuukimiks kiriim			
Name	Collection Method	Collection condition	Domain		
Data Type: point	To digitize the point arrow.				
code(1): 8101	The second secon	-	-		
		Antes - 1			
Dantuna	Principal point				
Feature		A point on topgraphic map that is a principal point of aerial photography for			
Definition	A point on topgraphic ma		nt of aerial photography fo		
			nt of aerial photography		

Parent class	Others				
Abstract / Concrete	Concrete		Miller of all Mark Addition of a state of the symmeth a behavior of our drawn and approximately a present payment of a second payment.		
Attributes		and the second section of the section of t	The second secon		
Name	Collection Method	Collection condition	Domain		
Data Type: point	To digitize the principal		Domain		
Data Type, point	point with its coordinatres.	•	-		
- 1-(1), 0100	point with its coordinaties.	and the state of t	and the state of t		
code(1): 8102	<u> </u>	-			
•					
Feature	Contour height value				
Definition	A value of contour height				
Parent class	Others				
Abstract / Concrete	Concrete				
Attributes	Concrete	At the contract of the track of the contract o	the copy takes and the program of copy and a process patients, the grain part the plant of processing a copy of the grain of		
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Name	Collection Method	Collection condition	Domain		
Data Type: point	To digitize the left	-	, -		
	downside of a height		•		
	value.	a James signed a common and the company of the common and the common and the company of the comp	who Music Michael I rate on the control of the cont		
code(1); 8103	-		-		
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		•			
.2.12 Annotation Page	ckage				
		·			
Package	Annotation	an personal person specific parties through participal through the standard equation (4.18) and the specific parties of the specific person of the specific parties of the specific person of the specific per	the control with the control of the same decision with the control of the control		
Definition	A name of topographic featu	ire			
Physical topographic	Nation, Province or Regi	on, District, City or Tow	nship, Consistency, Ward		
feature	Location, National park,	Common, Real Width	Road(Main), Real Widt		
	Road(secondary), Real Wi	dth Road(tertiary), Real Wi	dth Road(district), Bridge		
	Tunnel, Railway, Railway	Station, Building, Small O	bject, River, River(Single		
		ape Point, Harbor/Bay, Isla			
$\mathcal{L}_{\mathcal{A}}$	Well/Spring/Borehole, Ai	Well/Spring/Borehole, Airport, Graveyard/Cemetery, Vegetation, Mountain			
			, , , , , , , , , , , , , , , , , , , ,		
	Valley/Plateau, Hill, Control		, , , , , , , , , , , , , , , , , , , ,		
Abstract / Concrete	Valley/Plateau, Hill, Control				
Abstract / Concrete Attributes	Valley/Plateau, Hill, Control				
Porton and complete to a book play of Midwe any compality of glasses accommental hydrogen company of property of the company o	Valley/Plateau, Hill, Control Collection Method		Domain		
Attributes Name		Point			
Attributes Name Data Type; point		Point	Domain		
Attributes Name		Point	Domain		
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Attributes Name Data Type; point		Point	Domain		
Attributes Name Data Type; point code(1): Feature	Collection Method - Nation Name	Point.	Domain		
Attributes Name Data Type; point code(1): Feature Definition	Collection Method - Nation Name A name of Nation	Point.	Domain		
Attributes Name Data Type: point code(1): Feature Definition Parent class	Collection Method - Nation Name A name of Nation Annotation	Point.	Domain		
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Attributes Name Data Type; point code(1): Feature Definition Parent class Abstract / Concrete Attributes Name	Collection Method - Nation Name A name of Nation Annotation Concrete Collection Method	Point.	Domain		
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Attributes Name Data Type: point code(1): Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: point code(1): 9101 Feature Definition	Collection Method Nation Name A name of Nation Annotation Concrete Collection Method To digitize the left downside of a name.	Collection condition	Domain		
Attributes Name Data Type: point code(1): Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: point code(1): 9101 Feature Definition Parent class	Collection Method Nation Name A name of Nation Annotation Concrete Collection Method To digitize the left downside of a name. Province or Regain Name	Collection condition	Domain		
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Attributes Name Data Type: point code(1): Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: point code(1): 9101 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: point code(1): 9101 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: point code(1): 9102 Feature Definition	Collection Method Nation Name A name of Nation Annotation Concrete Collection Method To digitize the left downside of a name. Province or Regain Name A name of Province or Regin Annotation Concrete Collection Method To digitize the left downside of a name. District Name A name of District	Collection condition	Domain		
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Attributes Name Data Type: point code(1): Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: point code(1): 9101 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: point code(1): 9101 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: point code(1): 9102 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: point code(1): 9102	Collection Method	Collection condition	Domain Domain		

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Data Type: point	To digitize the left downside of a name.	-	-
code(1): 9103		The state of the s	-
Feature	City or Township Name	akat 1990 ka 20 m. milimber merubakat 1994 ka 1994 ka 20 milimber 20 milimber 20 milimber 1994 ka 1994 ka 1994	- NASAN TENNENG TERMINAN AN TENNENG TE
Definition	A name of City or Township)	eri per a series (1840) de agreció medi mente que conservado en 134 bandos estados que como dos secucios se es
Parent class	Annotation	papa, arang nginga spilik di Mahing Maga, 19,000 papaga pagaga panda apaga, rang dipada iliang bil	er ja oo oo gaala ee ee ee gaala jaala ee
Abstract / Concrete	Concrete	sa aa ah maray ka maray ah	
Attributes	1. Open page parameters are recovered to the control of the contro	en og klanders þei innaður vilkarið í til siga í það formanna og gaðurðinnar vilki mið þaðariði í þeið þeið þeið þeið þeið þeið þeið þeið	and the second second second
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the left downside of a name.	-	*
code(1): 9104		and the state of t	-
Feature	Consistency Name		
Definition	A name of Consistency	als to find the confidence of the second	eminimization (in the control of the
Parent class	Annotation	and the second of the second o	and the state of the section of the
Abstract / Concrete	Concrete	iga ya dibibak Muuri uu dibik ku adibibak kagaa sa saasa, arannay ora ja jaba ja garagi saasa kagaa ja ja ki j 	Milder part of a 1 to the section that of Philosophic Special part of a construction of the section of the sect
Attributes	manus phononeum constitution of the constituti	and many a common mean through a consistency of transport management and property	annana gamana i ingga man man kanta te manifakan kananda kanan
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the left	in, is consistent with the Constitution of Open processors and the constitution of the	
Data Type, point	downside of a name.		
code(1): 9105	- aomaige of thighte.	Promotion with the cases and the following the stage as a same and a same as a same a	
νουν(1 <i>)</i> , 9103			<u>1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -</u>
Feature	Ward Name	naga sayaya ah kiringaninishin sah kiring na 1940 sayanni gayar, sasangan yayay nagasa milan ya si	**************************************
Definition	A name of Ward		
Parent class	Annotation		
Abstract / Concrete	Concrete	man and and first transport to the first strength many papers (4) the sign papers () and the second management	The command of the field of the command of the comm
Attributes	Management and the Lands of the Control of the Cont	on all other control of the control	
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the left downside of a name.		-
code(1): 9106	-	and the second of the second o	b6
(1)///			<u> </u>
Feature	Location Name	·	
Definition	A name of Location	. A REPORT OF THE ATTENDANCE OF THE ATTENDED	recording of the first sector. At the two payings the opining per his solution constitute all the sectors
·*····································	provides and the control of the cont	the constitution of the field states and the states of the	and the state of t
Parent class	Annotation	. The section are the section of the	nangangan at managan Sahahang pada ana anganahan anganahan anganahan anganahan sahan sahan sahan sahan sahan s
Abstract / Concrete	Concrete	er e conservir de conservir en	the control of freeze of 175%; control the approximation of the children page.
Attributes			
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Name	Collection Method	Collection condition	Domain
	To digitize the left	w. for many the many and a company and a company of the formal contraction of the first warm months the grand of the first	Domain -
Name Data Type: point code(1): 9107		w. for many the many and a company and a company of the formal contraction of the first warm months the grand of the first	Domain -
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Data Type: point code(1): 9107	To digitize the left downside of a name.		-
Data Type; point codc(1): 9107 Feature	To digitize the left downside of a name. - National Park Name		-
Data Type: point code(1): 9107 Feature Definition	To digitize the left downside of a name. - National Park Name A name of National Park		
Data Type: point code(1): 9107 Feature Definition Parent class	To digitize the left downside of a name. - National Park Name A name of National Park Annotation		-
Data Type: point code(1): 9107 Feature Definition Parent class Abstract / Concrete	To digitize the left downside of a name. - National Park Name A name of National Park		-
Data Type: point code(1): 9107 Feature Definition Parent class Abstract / Concrete Attributes	To digitize the left downside of a name. - National Park Name A name of National Park Annotation Concrete		
Data Type: point code(1): 9107 Feature Definition Parent class Abstract / Concrete Attributes	To digitize the left downside of a name. - National Park Name A name of National Park Annotation		-
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Data Type: point code(1): 9107 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: point	To digitize the left downside of a name. - National Park Name A name of National Park Annotation Concrete Collection Method To digitize the left	Collection condition	Domain -
Data Type: point code(1): 9107 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: point code(1): 9108	To digitize the left downside of a name. - National Park Name A name of National Park Annotation Concrete Collection Method To digitize the left downside of a name.	Collection condition	Domain -
Data Type: point code(1): 9107 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: point code(1): 9108 Feature	To digitize the left downside of a name. - National Park Name A name of National Park Annotation Concrete Collection Method To digitize the left downside of a name. Common Name	Collection condition	Domain -
Data Type: point code(1): 9107 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: point code(1): 9108 Feature Definition	To digitize the left downside of a name. - National Park Name A name of National Park Annotation Concrete Collection Method To digitize the left downside of a name. Common Name A name of Common	Collection condition	Domain -
Data Type: point code(1): 9107 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: point code(1): 9108 Feature Definition Parent class	To digitize the left downside of a name. - National Park Name A name of National Park Annotation Concrete Collection Method To digitize the left downside of a name. Common Name A name of Common Annotation	Collection condition	Domain -
Data Type: point code(1): 9107 Feature Definition Parent class Abstract / Concrete Attributes Name Data Type: point code(1): 9108 Feature Definition Parent class Abstract / Concrete	To digitize the left downside of a name. - National Park Name A name of National Park Annotation Concrete Collection Method To digitize the left downside of a name. Common Name A name of Common	Collection condition	Domain -
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code(1); 9109	downside of a name.	many and Grant menutify special resemble respective recent from the Const, 1885 sarran. Special recent	HILL OF THE RESIDENCE OF THE STATE OF THE ST
code(1); 9109			
Feature	Real Width Road(Main) Nar	me	
Definition	A name of Real Width Road	(Main)	The second secon
Parent class	Annotation		
Abstract / Concrete	Concrete		
Attributes			
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the left	-	-
	downside of a name.		
code(1): 9201	_		-
	D 1331 M D 14		
Feature	Real Width Road(secondary		THE RESERVE OF THE PROPERTY AND ADDRESS OF THE PROPERTY OF THE
Definition	A name of Real Width Road	(secondary)	The state of the s
Parent class	Annotation	·	
Abstract / Concrete	Concrete	Wilmandam, of the Medical Private Administration of the Conference	reterminal languages depute militar de particular de particular de la part
Attributes		The state of the s	at any promoted transportation of the state
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the left downside of a name.	···	-
code(1): 9202	**************************************	7	
Feature	Real Width Road(tertiary) N		t two two was in the Assumentation with Agreement order to communicate American Superior Supe
Definition	A name of Real Width Road	(tertiary)	arsh ann amhaife suinn agus ann an t-aireann an t-aireann an t-aireann an t-aireann an t-aireann an t-aireann a
Parent class	Annotation	Processing and the second of the second seco	
Abstract / Concrete	Concrete		
Attributes	(Negari , 1. Sant) 1854-1954		
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the left downside of a name.	•	-
code(1): 9203	The second section of the sect		
Feature	Real Width Road(district) N	ame	The state of the s
Definition	A name of Real Width Road	(district)	White the sale of
Parent class	Annotation		
Abstract / Concrete	Concrete		
Attributes			
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the left		-
	downside of a name.	The language of the foreign controlling to the course of t	
code(1): 9204	1-	•	-
	D.:13'		***
Feature	Bridge Name	والمرابعة والمرابطة والمرابعة والمرا	eksperings paraser Arman passar ang pagsah Strong Madellin diskabahan biskabah Harinan ya sa sa ya j
Definition	A name of bridge	9-19-19-19-19-19-19-19-19-19-19-19-19-19	errorrom i nacionar de la casa de la casa que proprieda de la casa de la casa de casa de casa de la casa de la
Parent class	Annotation	В колонуную фициа филомом в избайт мами от стакта и пометом положения максальной языка от от от отручно	and the state of t
Abstract / Concrete Attributes	Concrete	erreum namansti ^{an} . Die est M. 1980 de Unit hapf des befolders auche dass af van ausbeziel i 1980 bil die des Leises	t arteminion page de administratoj projektaj imit del dei dej de reterministratori projekt kaj est estekte ese
Name	Collection Method	Collection condition	Domain
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		1	
Data Type: point	l downside of a name	i e	•
code(1): 9205	downside of a name.		
	downside of a name.		
	Tunnel Name		-
code(1): 9205	-	-	
code(1): 9205 Feature Definition	Tunnel Name		
code(1): 9205 Feature	Tunnel Name A name of tunnel		
code(1): 9205 Feature Definition Parent class	Tunnel Name A name of tunnel Annotation		

Data Type: point		left		
1 (1) 0006	downside of a name.		на и применения в применения на предната на применения на предната по применения на применения на применения н Применения на применения н	
code(1): 9206	ļ -		-	-
Feature	Railway Name			
Definition	A name of railway		The state of the s	ni amerikan menini Mandakaharan mentuni sambaja kenan 1922an dan bajikhanah (Pitanbaya Apabaya) da Mayabas magapadian
Parent class	Annotation			
Abstract / Concrete	Concrete			
Attributes	without Migration and District and a series of a contract of the parameter of the contract of the con-		received for said of the first had been been the control of the language for the first of the fi	
Name	Collection Method		Collection condition	Domain
Data Type: point		left	=	-
	downside of a name.	·		
code(1): 9207			-	<u> </u>
Feature	Railway Station Name			
Definition	A name of railway static)f1	a delicativamente del mentro del consensa del manda del consensa del c	The second section of the second section of the second section second section sections as a second section second section sect
Parent class	Annotation		employed with the special particular control or particular employed by the special particular special partic	THE STATE OF THE BEAUTIFUL STATE OF THE STAT
Abstract / Concrete	Concrete		TO STATE OF THE PERSON AS A STATE OF THE RESIDENCE OF THE STATE OF THE	"Miller de de de la Companya de la C
Attributes		11ppg - 11.11.11	net transcription of the first open at the constitution of the constitution of the first or constitution for the constitution of the first open at the constitution of	
Name	Collection Method		Collection condition	Domain
Data Type: point	eterbrians de central annae de la 11 con decembra como de transciona de la consecución de la consecución de la	left	-	-
	downside of a name.			
code(1): 9208	7		Andrew Company and Andrew Company of Williams and Company of Compa	
12_1	J D 911 - M			
Feature	Building Name		energia considerati en la constanta de la const	
Definition	A name of building		THE RESIDENCE OF THE PROPERTY	TO The second of
Parent class	Annotation			· A southerness to the state of
Abstract / Concrete Attributes	Concrete	•	and the second of the second s	
Name	Collection Method	34.00.	Collection condition	7 B. 2. 22 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
make disclosive a prof berneles a selected a page program a process removed an analysis becomes a re-		loft	Collection condition	Domain
Data Type: point	To digitize the downside of a name.	left	-	-
code(1): 9301	- downside of a fiame.			
0000(1)13301	<u> </u>			1
Feature	Small Object Name		N. M. P. M. F. M. M. C. C. J. F. at. 14 S. F. M. S. a. 11 at 14 M. F. L. a. Friede and Labour conducting growth page.	Markanana kah Mili Maday yang K. Wada yang penjaha kantanya dapang kalamah kapanya tada yang dapanya
Definition	A name of small object		The right has been been proportionally an experience of the control of the contro	ekinka ya ya mini ka mini ma pisani ma ma ma ma ka mininga manama ya mininga wa ka ka ka ka ka ma
Parent class	Annotation		·	re most to one minimized and one for the circumstance of the circu
Abstract / Concrete	Concrete		namen and the second plants of the second and the s	magana arang dan gangka arang liyang dalkang kanag kanag matagan ganaka bipmay dan kanag dan kanag dan kanag b
Attributes	Andrews and the second			
Name	Collection Method		Collection condition	Domain
Data Type: point		left	-	-
* 445 A 45	downside of a name.		anticolorium and an anticolorium garantees and page of the colorium and the colorium page and	
code(1): 9401	1 -		·	1
1				
Feature	River Name		······································	
Definition	A name of River		e e se la talant Maria d'ancidant del aguar della cambina condita distributa di anticolori	official communication and an interest communication and an artificial and an artificial and a spirit field by a granted
Parent class	Annotation			
Abstract / Concrete	Concrete		n Lance of Michigan Co. P. Alexano, A.A. (1991), home at Lance and A. (1991), he had been described as a constant of the const	ANP or the CP 18 Colorest with the Posterior Construction of the Study of the Const Market Study for t
Attributes	estimated action of the control of t		graph programme description are supplied to the second of	
Name	Collection Method		Collection condition	Domain
Data Type: point	and the second s	left	Andrew Company of the	-
· VI · F *****	downside of a name.			
code(1): 9501			AN PER SET PER PER SET PER SET EN LES EN LES EN LES EN LA COMPANY DE LA COMPANY DE LE COMPANY DE LE COMPANY DE	•
<u>_</u>	l bill (at 1155			
Feature	River(Single) Name		u to the 2000 mily great or typical title at a specialist specialist promotion digital distribution of the color transfer.	and the property. He opposed to the state of
Definition	A name of River(single)	er a a a compression de la compressión	The second of th
Parent class	Annotation		No the self-distribution. To the way the the state we much manage without one Way you do not of some beautiful	k. Napyra son sat. P. Komon quy ngunddhaya alay yan ke Mangan may paksonosa sak, ama ya man sabasada njabanay ya m
makat dental translation to the second second second second second second second				
Abstract / Concrete	Concrete	agenta age	an latera e anna e an un de deregio a un destando de calebrata adellare de latera destando de del	
Abstract / Concrete Attributes Name	Concrete Collection Method		Collection condition	Domain

Data Type; point	To digitize the left		The second secon
Data Type, point	downside of a name.	•	7
code(1): 9502	-	***	-
Feature	Lake, Pond, Swamp Name		MARIEM MARIEM SECTION OF SECTION SECTI
Definition	A name of Lake, Pound, Swa	amp	talanda salandari ajalan megagar (14 pis merbasahaya permit ajabarangan pengapa, pat asasa, pasapa sapsapa sasa
Parent class Abstract / Concrete	Concrete		OPERIT IN CAPTURE, BOAR MINISTER OF ACCUSANCE VIOLENCE CONTROL CO.
Attributes	Concrete		يس سي المساوي وقو و ينظوا من الرئيس وقد وإنسانسيان والماني وله المساور العالمية المساورة والمساورة والمانية و
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the left	- Collection Condition	- Domain
Data 13po. point	downside of a name.	"	a.
code(1): 9503		ha adid hiddheim a pegarar (M. 1945) Mahlan Haddhard (M. 1944) Ar dhad a rean da rean da masada (M. 1945) da a M	*
		,,	
Feature	Cape, Cape Point Name	popular and the second	
Definition	A name of Cape, Cake Point	The manager is the house and the state of	
Parent class	Annotation	TARREST VIEW TO THE STATE OF TH	MINISTERIAL MARKET AND
Abstract / Concrete	Concrete	rang an shapaban ng pagasan (Ad dalama man alan ada saga saga saga dan alikuwan amana amana sa sa ta musu sa s	the Wholest force are from the core core core and constitute to the constitute and constitute as as a second constitute as a second const
Attributes	Collection Mathed	Collection condition	Domain
Name Data Type: point	Collection Method To digitize the left	Collection condition	Domain
Data Type: point	downside of a name.	-	_
code(1): 9504	TOWNSHIE OF A RAILE.	andrel Nathing day Majal Park I Hans commence from H. P. A. Hans of a 1907-1944 and 1967-1944 are commented to the same for the same fo	*
00.0(1). 5501			
Feature	Harbor, Bay Name		
Definition	A name of Harbor, Bay	and the second s	
Parent class	Annotation	and relieves the second and an arrangement of the second and second seco	managan salan salan sa kanagan kanagan sa kanagan sa kanagan sa kanagan kanagan sa kanagan sa sa sa sa sa sa s
Abstract / Concrete	Concrete	the March I Decomposited was All providences specificate excellence (parties) (accept company) (common at specific se	ntervittematteri dien lemanteteren ntervitari en en intidican inteligenteta i a cel i i cel ili. et el i cel e
Attributes	milymalong anywww.papingharparamongpysonum.mous palupania daligasairear na 1772 and apini in ha na 1991 ar morh		
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the left	-	-
d-(1), 0606	downside of a name.	का प्रतिकास को अंतर मुख्या करणा जो जो का उसने का सकता करने हैं है का स्थान करने का साथ कर समझ का प्रतिकास का स संभाव के प्रतिकास का साथ का स्थान करने के साथ का समझ का साथ करने हैं कि साथ करने का साथ करने का साथ का साथ करन	
code(1): 9505			
4			
Feature	Island Name		
Definition	A name of Island		
Parent class	Annotation		
Abstract / Concrete	Concrete	AND RECORDED AND THE PROPERTY OF THE PROPERTY	reserver regional services with order to the tree yangs are unable to reserve and the contract of the contract
Attributes	manus pagga, an annus paggan (quangan aguar agyan aguar pagun spann sur quyqan an san a an un un un an an an a	hermanisterner Arthurau mahruksinandinat kerkerannin riserdikki berkeranna manasikk	
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the left	-	-
d-(1), O5O6	downside of a name.		
code(1): 9506		<u> </u>	

Feature	Ferry Name		
Definition	A name of Ferry	ما مده ما ۱۹۵۰ فالسفر دامله مورسه و مواهد سه موسوسته سفة حمد دون وفود ۱۹۵۰ فالس و موده و اود مده و استفاده و م	maktik dip 1900 kup 1900 ku milipadi Mili udanlipa dip Militaga jiga kul dip appaladi kalpat ka 151 174 k. ma 🙃 🙃 🥫 🥫 🕫
Parent class	Annotation	A Commence with the same and an interest that an important and the same and the same with an interest and the m	ikennen kannan emilikkin omborisminismi (16. mont kalen i membel lætter i mentet ett etter 16. kilok kolen a k
Abstract / Concrete	Concrete	ولا كان الله بالمراسب الد مولوطا واما الثقافية المانكان المستوب ومودد الكافات بين ساء العقاف بستوية	g pilolika yili yamayan pilolingan yan biliyangan yaya (da jaja na pina minapindi, ndyalih bila atay) na ama na ma ma ma
Attributes	remaining and the second secon	A CONTRACTOR OF THE PROPERTY O	Annual Company of Charles and
Name	Collection Method	Collection condition	Domain
Data Type: point	To digitize the left		-
	downside of a name.	and the later way for F Mahrie games proposeds to the part of the control of the	
code(1): 9507	1.	-	*
		•	**************************************
Park Mark Control	I Day Marie		
Feature	Dam Name		(COMPONENTS AND THE PLANE OF SHEET SECTION OF SHEET SH
Definition Description	A name of Dam	անա հետասարարու - տան ՝ հուդգրաց ուսոնքուստուրանում ասու ունարոն ։ ասարուստութ - ձաև հանաարձ համանահանու	mander opposition decreases at annual death (book date) and a contract of the
Parent class	Annotation	T AND MAKEN METERS, MICHAEL METERSTAM PARTY FOR METERS AND METERS METERS, ELECTRICAL FORCERS METERS AND METERS	animan karangayah ringang angangkan ayanda ayanda bir kalamin karang antan ayan da aka a da a laka ya la laka d
Abstract / Concrete	Concrete	and the same pass and an analysis in the same and an extensive the same of a same and a	
Attributes Name	Collection Method	Collection condition	Domain
■ ■ CLIPCO PROGRESS SHOWN THE TRANSPORTED	Collection Menion	Collection condition	ASSOCIATION OF THE PROPERTY OF THE PARTY OF