Urban Data

Id	Dataset Title*	Dataset Description*	Format*	Native SRS*	Grid Resolution / Pixel Size (specify measure unit)	Scale	BBOX (minX,minY,maxX,maxY)*	Date of acquisition (YYYY-MM-DD HH:MM)*	Support*	Acquisition Procedure	Language	Metadata	Metadata Standard	IPR	Authorization	Sample for testing (MB/GB)	Total Size (MB/GB)	Note
D1	Ortophoto prov. Te	Ortofoto digitale a colori della Provincia di Teramo	TIFF	WGS84	Unità: m Valore: 3	Scala equivalente: 10000	X min: 13.3434467315674 X max: 14.1462812423706 Y min: 42.4201202392578 Y max: 42.8950614929199	2011-08-29 (publication) 2010-12-12 (creation)	DVD	processing of frames for the flight taken in 2010 by aircraft equipped with digital camera	ITA	Yes	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	Open Source	Public	N/A	N/A	http://geoportale.regione.abruzzo.it/geoportale/metadati.asp?id=186&cat=10&search=#
D2	CTRN Regione Abruzzo 1:5000	CTRN Regione Abruzzo 1:5000	Nome: shapefile Versione: ESRI	Gauss Boaga fuso est ROMA40/EST	Unità: m Valore: 1.5	Scala equivalente: 5000	X min: 14.7830390930176 X max: 13.0185070037842 Y min: 41.6820640563965 Y max: 42.8950614929199	2006-12-30 (publication) 2008-12-31 (revision)	DVD	The technical paper is derived from the return flight of the Abruzzo Region 2001/2002 and 2004/2005	ITA	Yes	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	Open Source	Public	N/A	N/A	http://geoportale.regione.abruzzo.it/geoportale/metadati.asp?id=173&cat=10&search=#
D3	Carta Topografica Regionale	The regional topographic map, 2000 edition derives from the mosaicking of the 43 quadrants of the 1985 version and is characterized by cutting ED50: 50,000 to each sheet is divided into two tables (East and West) for a total of 49 tables	Cartaceo	Gauss Boaga fuso est ROMA40/EST	Unità: m Valore: 5	Scala equivalente: 25000	X min: 6.63 X max: 18.52 Y min: 35.49 Y max: 47.09	2000-12-12 (revision) 2000-12-12 (creation)	Cartaceo	Were made two versions, one derived directly from the version of 1985 and another date for the thematic of the settlement system, with data derived from the land use map 2000 edition	ITA	Yes	Nome: ISO 19115 -	Open Source	Public	N/A	N/A	http://geoportale.regione.abruzzo.it/geoportale/metadati.asp?id=176&cat=10&search=
D4	Vector bases	The map includes a number of layers considered as basic as municipal and provincial boundaries, place names, the paintings of union at different scales 5k, 10k, 25k, help frame the territorial	Nome: shapefile Versione: ESRI	Gauss Boaga fuso est ROMA40/EST	Unità: m Valore: 3	Scala equivalente: 10000	X min: 13.7652797698975 X max: 14.2544851303101 Y min: 42.0730400085449 Y max: 42.5445022583008	20110829 (Pubblicazione)	DVD	The map results from the superposition of multiple layers from different sources	ITA	Yes	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	Open Source	Public	N/A	N/A	http://geoportale.regione.abruzzo.it/geoportale/metadati.asp?id=131&cat=15&search=#
D5	protected Areas	Representation of protected areas (Parks, Reserves, SCI, SPA, IBA, etc ...) on the territory of Abruzzo. The delimitation, which is only indicative, was inferred from the official documentation made available by the respective Managing Bodies, which remain the single point of contact.	N/A	N/A	N/A	Scala equivalente: 25000	X min: 13.7652797698975 X max: 14.2544851303101 Y min: 42.0730400085449 Y max: 42.5445022583008	2012-11-19 (publication) 2012-11-19 (revision)	DVD	Representation of protected areas (Parks, Reserves, SCI, SPA, IBA, etc ...) on the territory of Abruzzo. The delimitation, which is only indicative, was inferred from the official documentation made available by the respective Managing Bodies, which remain the single point of contact.	ITA	Yes	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	Open Source	Public	N/A	N/A	http://geoportale.regione.abruzzo.it/geoportale/metadati.asp?id=228&cat=16&search=
D6	Plan for Regional Hydrogeological PAI - Risk Map	The Risk Map. The risk assessment has been carried out by adopting a simplified formulation that takes account of the hazard and the value of the elements at risk distinguished according to their relative value. The different risk situations identified in this way have been grouped into four classes of risk with increasing severity, which have been attributed to the following definitions: - moderate R1 - R2 medium - high R3 - R4 very high.	Nome: shapefile Versione: ESRI	Gauss Boaga fuso est ROMA40/EST	Unità: m Valore: 50	Scala equivalente: 25000	X min: 13.0185070037842 X max: 14.7830390930176 Y min: 41.6820640563965 Y max: 42.8950614929199	20080201 (Pubblicazione)	DVD	The PAI is subject to updates, on average, every two months, on the basis of specific and justified request by the municipal government. The forecasts and requirements of PAI are also verified with a general variant at least every 10 years.	ITA	Yes	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	Open Source	Public	N/A	N/A	http://geoportale.regione.abruzzo.it/geoportale/metadati.asp?id=154&cat=16&search=#
D7	PAI - Map of the hazard	The Master Plan for the Hydrogeological Basin Watershed Survey of Abruzzo Regional and Inter-Basin of the River Sangro "landslides and erosion processes" (PAI) is defined by the legislature as a "cognitive tool, regulatory, technical and operational by which are planned and programmed actions and usage rules aimed at the conservation, protection and enhancement of soil, based on the physical and environmental characteristics of the area concerned "(see Article 17 of Law 183/89, the Framework Law in the field of soil conservation). The Charter of the hazard. This paper provides a cartographic spatial distribution of areas exposed to dynamic geomorphological processes, ordered according to increasing severity classes. In particular, we have	Nome: shapefile Versione: ESRI	Gauss Boaga fuso est ROMA40/EST	Unità: m Valore: 50	Scala equivalente: 25000	X min: 13.0185070037842 X max: 14.7830390930176 Y min: 41.6820640563965 Y max: 42.8950614929199	20080201 (Pubblicazione)	DVD	The PAI is subject to updates, on average, every two months, on the basis of specific and justified request by the municipal government. The forecasts and requirements of PAI are also verified with a general variant at least every 10 years.	ITA	Yes	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	Open Source	Public	N/A	N/A	http://geoportale.regione.abruzzo.it/geoportale/metadati.asp?id=153&cat=16&search=#
D8	Landscape Regional Plan 2004	This paper reports the cartographic representation of the areas, zones and uses, as defined in the preparation of PRP; thus comprise: - Ambits Montani, - the Coastal Areas - the river areas - the Scope of the River aterno. These areas are in turn divided into categories, and protection and enhancement, namely: - A) Conservation, divided into A1 (Storage drive) and A2 (Preservation partial), - B) Transformability targeted, - C) Transformation conditioning - D) Conversion to ordinary regime.	Nome: shapefile Versione: ESRI	Gauss Boaga fuso est ROMA40/EST	Unità: m Valore: 5	Scala equivalente: 25000	X min: 13.0185070037842 X max: 14.7830390930176 Y min: 41.6820640563965 Y max: 42.8950614929199	20051027 (Revisione)	DVD	The new P.R.P. must, according to the different landscape values recognized attribute in each area, landscape quality objectives, consistent with the principles established and signed by the regions in the European Landscape Convention. With a Memorandum of Understanding between the Region and the four provinces approved by the Regional Council in Resolution 297 of 30 April 2004 has formed a planning group (the so-called office of the Plan), composed of representatives of the Region and the Provinces.	ITA	Yes	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	Open Source	Public	N/A	N/A	http://geoportale.regione.abruzzo.it/geoportale/metadati.asp?id=150&cat=16&search=#
D9	PSDA Draft Plan for flood defense	The PSDA identifies and perimeter areas of hydraulic hazard by determining the levels corresponding to conditions of maximum flood evaluated by scientific methods of hydraulics. In these areas of hydraulic hazard Plan aims to prevent an increase in the levels of hazard and flood risk, prevent actions prejudicial to the future structure of the hydraulic territory, protect and regulate human activities, ensure the necessary coordination with the regulatory framework and with the tools of planning and programming in place.	Nome: shapefile Versione: ESRI	Gauss Boaga fuso est ROMA40/EST	Unità: m Valore: 10	Scala equivalente: 25000	X min: 13.0185070037842 X max: 14.7830390930176 Y min: 41.6820640563965 Y max: 42.8950614929199	2011-05-24 (creation)	DVD	The update was in June 2007	ITA	Yes	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	Open Source	Public	N/A	N/A	http://geoportale.regione.abruzzo.it/geoportale/metadati.asp?id=155&cat=16&search=#
D10	Map of the Land Use ed 2000	the main geometric reference from which are derived the limits of land use has been made digital orthoimagery represented by AIMA in 1997 (scale 1:10,000) and Landsat TM5 images (30x30 pixels meters), acquired in three steps corresponding to late spring, summer and winter to cover significant phenological phases of the natural vegetation and the main agricultural crops.	Nome: shapefile Versione: ESRI	Gauss Boaga fuso est ROMA40/EST	Unità: m Valore: 5	Scala equivalente: 25000	X min: 13.0185070037842 X max: 14.7830390930176 Y min: 41.6820640563965 Y max: 42.8950614929199	20000611 (Pubblicazione)	DVD	A key feature is the creation of a network of permanent monitoring consists of 2000 points, chosen in different classes according to their representativeness, which has been prepared a monograph: In addition to the validation of the land use map during testing, monitoring network will be used to monitor the evolution of the area and for any updates expeditious.	ITA	Yes	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	Open Source	Public	N/A	N/A	http://geoportale.regione.abruzzo.it/geoportale/metadati.asp?id=167&cat=4&search=#
D11	map of floodable areas	This map is derived from the digitization of ground surveys carried out by the Civil Defence in the year 1996. Currently and until the total coverage of the region with the digital cartography, the map of the flooding is available on a raster resulting from the scan of the base paper at a scale of 1:25,000 industry Urbanism.	Nome: shapefile Versione: ESRI	Gauss Boaga fuso est ROMA40/EST	Unità: m Valore: 10	Scala equivalente: 25000	X min: 13.0185070037842 X max: 14.7830390930176 Y min: 41.6820640563965 Y max: 42.8950614929199	20000101 (Pubblicazione)	DVD	N/A	ITA	Yes	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	Open Source	Public	N/A	N/A	http://geoportale.regione.abruzzo.it/geoportale/metadati.asp?id=169&cat=3&search=#
D12	DTM40	The digital terrain model defines numerically morphology of the land through a system of discrete points known through the spatial coordinates x, y and z. The pace of sample used is 40 meters. The reference system is the Gauss-East zone Boaga	raster GRID	Gauss Boaga fuso est ROMA40/EST	Unità: m Valore: 3	Scala equivalente: 10000	X min: 13.0185070037842 X max: 14.7830390930176 Y min: 41.6820640563965 Y max: 42.8950614929199	12/06/2000 (creation)	DVD	The generation of digital terrain model is through a software able to rebuild the soil profile operating a process on the stereographic image pairs, returning TIN, DEM, ASCII files and 3DShape.	ITA	Yes	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	Open Source	Public	N/A	N/A	http://www.regione.abruzzo.it/xcartografia/docs/modelloDigTerreno/DTM40.pdf
D13	DTM10	The digital terrain model was created from a number of objects in the DB Regional Technical Map scale 1:5000; such mapping is characterized by a precision request in specifications differentiated according to the type the object itself: - less than 0.90 meters in altitude for points quoted, - less than 2.00 meters in height to the contour lines, - less than 3.00 meters altitude for the other entities; - less than 3.00 meters in plan. The reference system is the Gauss-Boaga East zone	raster GRID	Gauss Boaga fuso est ROMA40/EST	Unità: m Valore: 3	Scala equivalente: 10000	X min: 13.0185070037842 X max: 14.7830390930176 Y min: 41.6820640563965 Y max: 42.8950614929199	2007-12-12 (creation)	DVD	For the realization of the Terrain, the Regional Technical were extracted only the entities included in the following classes: - Contour lines, used as soft lines; - Points listed, used as mass points; - Grading, used as hard lines - Main Roads, net of bridges and viaducts, used such as hard lines - Hydrography, used as hard lines. from Terrain size was made in the conversion aster using the method of "linear" with a sampling distance 1 meter subsequently degraded to a resolution of 10 meters.	ITA	Yes	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	Open Source	Public	N/A	N/A	http://www.regione.abruzzo.it/xcartografia/docs/modelloDigTerreno10/DTM10.pdf

GIS Services

Id	Dataset Title*	Dataset Description*	OGC Web Interface	Native SRS	exposed SRS* by the service	HTTP Reference (i.e. GetCapabilities)	Scale	BBOX (minX,minY,maxX,maxY)*	Date of acquisition (YYYY-MM-DD HH:MM)*	Acquisition Procedure	Metadata	Metadata Standard	IPR	Authorization	Note

S1	Ortophoto prov. Te	Ortofoto digitale a colori della Provincia di Teramo	WMS	WGS84	WGS84	http://geoportale2.regione.abruzzo.it/erdas-iws/ogc/wms/?service=WCS&request=getCapabilities&version=1.3.0	Scala equivalente: 10000	X min: 13.3434467315674 X max: 14.1462812423706 Y min: 42.4201202392578 Y max: 42.8950614929199	2011-08-29 (publication) 2010-12-12 (creation)	processing of frames for the flight taken in 2010 by aircraft equipped with digital camera	Yes	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	Open Source	Public	http://www.regione.abruzzo.it/xcartografia/index.asp?modello=wms&servizio=xList&stileDiv=mono&template=default&msv=webmapse
S2	CTRN Regione Abruzzo 1:5000	CTRN Regione Abruzzo 1:5000	WMS	Gauss Boaga fuso est ROMA40/EST	Gauss Boaga fuso est ROMA40/EST	http://geoportale2.regione.abruzzo.it/erdas-iws/ogc/wms/?service=WCS&request=getCapabilities&version=1.3.0	Scala equivalente: 5000	X min: 14.7830390930176 X max: 13.0185070037842 Y min: 41.6820640563965 Y max: 42.8950614929199	2006-12-30 (publication) 2008-12-31 (revision)	The technical paper is derived from the return flight of the Abruzzo Region 2001/2002 and 2004/2005	Yes	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	Open Source	Public	http://www.regione.abruzzo.it/xcartografia/index.asp?modello=wms&servizio=xList&stileDiv=mono&template=default&msv=webmapse
S3	Vector bases	The map includes a number of layers considered as basic as municipal and provincial boundaries, place names, the paintings of union at different scales 5k, 10k, 25k, help frame the territorial	WMS	Gauss Boaga fuso est ROMA40/EST	Gauss Boaga fuso est ROMA40/EST	ttp://antincendio.regione.abruzzo.it/ArcGIS/services/Geoportale/Basi_Informative_Quadri_Unione/MapServer/WMSServer?service=WCS&request=getCapabilities&version=1.3.0	Scala equivalente: 10000	X min: 13.7652797698975 X max: 14.2544851303101 Y min: 42.0730400085449 Y max: 42.5445022583008	20110829 (Pubblicazione)	The map results from the superposition of multiple layers from different sources	Yes	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	Open Source	Public	http://www.regione.abruzzo.it/xcartografia/index.asp?modello=wms&servizio=xList&stileDiv=mono&template=default&msv=webmapse
S4	protected Areas	Representation of protected areas (Parks, Reserves, SCI, SPA, IBA, etc ...) on the territory of Abruzzo. The delimitation, which is only indicative, was inferred from the official documentation made available by the respective Managing Bodies, which remain the single point of contact.	WMS	Gauss Boaga fuso est ROMA40/EST	Gauss Boaga fuso est ROMA40/EST	http://antincendio.regione.abruzzo.it/arcgis/services/Geoportale/Pianificazione_e_Vincoli_Aree_Protette/MapServer/WMSServer?service=WCS&request=getCapabilities&version=1.0.0	Scala equivalente: 25000	X min: 13.7652797698975 X max: 14.2544851303101 Y min: 42.0730400085449 Y max: 42.5445022583008	2012-11-19 (publication) 2012-11-19 (revision)	Representation of protected areas (Parks, Reserves, SCI, SPA, IBA, etc ...) on the territory of Abruzzo. The delimitation, which is only indicative, was inferred from the official documentation made available by the respective Managing Bodies, which remain the single point of contact.	Yes	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	Open Source	Public	http://www.regione.abruzzo.it/xcartografia/index.asp?modello=wms&servizio=xList&stileDiv=mono&template=default&msv=webmapse
S5	Plan for Regional Hydrogeological PAI - Risk Map	The Risk Map. The risk assessment has been carried out by adopting a simplified formulation that takes account of the hazard and the value of the elements at risk distinguished according to their relative value. The different risk situations identified in this way have been grouped into four classes of risk with increasing severity, which have been attributed to the following definitions: - moderate R1 - R2 medium - high R3 - R4 very high.	WMS	Gauss Boaga fuso est ROMA40/EST	Gauss Boaga fuso est ROMA40/EST	http://antincendio.regione.abruzzo.it/arcgis/services/Geoportale/Pianificazione_e_Vincoli_PAI_AreeRischio/MapServer/WMSServer?service=WCS&request=getCapabilities&version=1.0.0	Scala equivalente: 25000	X min: 13.0185070037842 X max: 14.7830390930176 Y min: 41.6820640563965 Y max: 42.8950614929199	20080201 (Pubblicazione)	The PAI is subject to updates, on average, every two months, on the basis of specific and justified request by the municipal government. The forecasts and requirements of PAI are also verified with a general variant at least every 10 years.	Yes	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	Open Source	Public	http://www.regione.abruzzo.it/xcartografia/index.asp?modello=wms&servizio=xList&stileDiv=mono&template=default&msv=webmapse
S6	PAI - Map of the hazard	The Master Plan for the Hydrogeological Basin Watershed Survey of Abruzzo Regional and Inter-Basin of the River Sangro "landslides and erosion processes" (PAI) is defined by the legislature as a "cognitive tool, regulatory, technical and operational by which are planned and programmed actions and usage rules aimed at the conservation, protection and enhancement of soil, based on the physical and environmental characteristics of the area concerned "(see Article 17 of Law 183/89, the Framework Law in the field of soil conservation). The Charter of the hazard. This paper provides a cartographic spatial distribution of areas exposed to dynamic geomorphological processes, ordered according to increasing severity classes. In particular, we have	WMS	Gauss Boaga fuso est ROMA40/EST	Gauss Boaga fuso est ROMA40/EST	http://antincendio.regione.abruzzo.it/arcgis/services/Geoportale/Pianificazione_e_Vincoli_PAI_pericolosita/MapServer/WMSServer?service=WCS&request=getCapabilities&version=1.3.0	Scala equivalente: 25000	X min: 13.0185070037842 X max: 14.7830390930176 Y min: 41.6820640563965 Y max: 42.8950614929199	20080201 (Pubblicazione)	The PAI is subject to updates, on average, every two months, on the basis of specific and justified request by the municipal government. The forecasts and requirements of PAI are also verified with a general variant at least every 10 years.	Yes	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	Open Source	Public	http://www.regione.abruzzo.it/xcartografia/index.asp?modello=wms&servizio=xList&stileDiv=mono&template=default&msv=webmapse
S7	Landscape Regional Plan 2004	This paper reports the cartographic representation of the areas, zones and uses, as defined in the preparation of PRP; thus comprise: - Ambits Montani, - the Coastal Areas - the river areas - the Scope of the River aterno. These areas are in turn divided into categories, and protection and enhancement, namely: - A) Conservation, divided into A1 (Storage drive) and A2 (Preservation partial), - B) Transformability targeted, - C) Transformation conditioning - D) Conversion to ordinary regime.	WMS	Gauss Boaga fuso est ROMA40/EST	Gauss Boaga fuso est ROMA40/EST	http://antincendio.regione.abruzzo.it/arcgis/services/Geoportale/Pianificazione_e_Vincoli_Piano_Regionale_Paesistico_2004/MapServer/WMSServer?service=WCS&request=getCapabilities&version=1.3.0	Scala equivalente: 25000	X min: 13.0185070037842 X max: 14.7830390930176 Y min: 41.6820640563965 Y max: 42.8950614929199	20051027 (Revisione)	The new P.R.P. must, according to the different landscape values recognized attribute in each area, landscape quality objectives, consistent with the principles established and signed by the regions in the European Landscape Convention. With a Memorandum of Understanding between the Region and the four provinces approved by the Regional Council in Resolution 297 of 30 April 2004 has formed a planning group (the so-called office of the Plan), composed of representatives of the Region and the Provinces.	Yes	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	Open Source	Public	http://www.regione.abruzzo.it/xcartografia/index.asp?modello=wms&servizio=xList&stileDiv=mono&template=default&msv=webmapse
S8	PSDA Draft Plan for flood defense	The PSDA identifies and perimeter areas of hydraulic hazard by determining the levels corresponding to conditions of maximum flood evaluated by scientific methods of hydraulics. In these areas of hydraulic hazard Plan aims to prevent an increase in the levels of hazard and flood risk, prevent actions prejudicial to the future structure of the hydraulic territory, protect and regulate human activities, ensure the necessary coordination with the regulatory framework and with the tools of planning and programming in place.	WMS	Gauss Boaga fuso est ROMA40/EST	Gauss Boaga fuso est ROMA40/EST	http://antincendio.regione.abruzzo.it/arcgis/services/Geoportale/Pianificazione_e_Vincoli_PSDA_Pericolosita/MapServer/WMSServer?service=WCS&request=getCapabilities&version=1.3.0	Scala equivalente: 25000	X min: 13.0185070037842 X max: 14.7830390930176 Y min: 41.6820640563965 Y max: 42.8950614929199	2011-05-24 (creation)	The update was in June 2007	Yes	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	Open Source	Public	http://www.regione.abruzzo.it/xcartografia/index.asp?modello=wms&servizio=xList&stileDiv=mono&template=default&msv=webmapse
S9	Map of the Land Use ed 2000	the main geometric reference from which are derived the limits of land use has been made digital orthoimagery represented by AIMA in 1997 (scale 1:10,000) and Landsat TM5 images (30x30 pixels meters), acquired in three steps corresponding to late spring, summer and winter to cover significant phenological phases of the natural vegetation and the main agricultural crops.	WMS	Gauss Boaga fuso est ROMA40/EST	Gauss Boaga fuso est ROMA40/EST	http://antincendio.regione.abruzzo.it/arcgis/services/Geoportale/Agricoltura_Uso_Suolo_Uso_Suolo_Edizione_2000/MapServer/WMSServer?service=WCS&request=getCapabilities&version=1.3.0	Scala equivalente: 25000	X min: 13.0185070037842 X max: 14.7830390930176 Y min: 41.6820640563965 Y max: 42.8950614929199	20000611 (Pubblicazione)	A key feature is the creation of a network of permanent monitoring consists of 2000 points, chosen in different classes according to their representativeness, which has been prepared a monograph: In addition to the validation of the land use map during testing, monitoring network will be used to monitor the evolution of the area and for any updates expeditious.	Yes	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	Open Source	Public	http://www.regione.abruzzo.it/xcartografia/index.asp?modello=wms&servizio=xList&stileDiv=mono&template=default&msv=webmapse
S10	map of floodable areas	This map is derived from the digitization of ground surveys carried out by the Civil Defence in the year 1996. Currently and until the total coverage of the region with the digital cartography, the map of the flooding is available on a raster resulting from the scan of the base paper at a scale of 1:25,000 industry Urbanism.	WMS	Gauss Boaga fuso est ROMA40/EST	Gauss Boaga fuso est ROMA40/EST	http://antincendio.regione.abruzzo.it/arcgis/services/Geoportale/Difesa_Suolo_Geologia_Aree_Esondabili_Criterio_Geomorfologico/MapServer/WMSServer?service=WCS&request=getCapabilities&version=1.0.0	Scala equivalente: 25000	X min: 13.0185070037842 X max: 14.7830390930176 Y min: 41.6820640563965 Y max: 42.8950614929199	20000101 (Pubblicazione)	N/A	Yes	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	Open Source	Public	http://www.regione.abruzzo.it/xcartografia/index.asp?modello=wms&servizio=xList&stileDiv=mono&template=default&msv=webmapse

Local Strategy for Collecting and Updating Geo-Data

Do you have a local strategy for collecting Geo-Data?	Organizzazione: Regione Abruzzo – Ufficio Infrastrutture Geografiche Indirizzo: infocartografia@regione.abruzzo.it Ruolo: pointOfContact	
YES		
Do you follow a specific directive/guidelines?	Nome: ISO 19115 - Linee Guida RNDT Versione: 0.3	
YES		
Is the directive/guidelines public or internal?	PUBLIC	
Language	ITA	
URL for the directive/guidelines	http://www.regione.abruzzo.it/xcartografia/index.asp?modello=docTecnica&servizio=xList&stileDiv=mono&template=default&msv=normativa2	http://www.regione.abruzzo.it/xcartografia/index.asp?modello=normativa&servizio=xList&stileDiv=mono&template=default&msv=normativa1
Do you have a local strategy for updating Geo-Data?	YES	
Do you follow a specific directive/guidelines?	YES	
Is the directive/guidelines public or internal?	Internal	
Language	ITA	
URL for the directive/guidelines	N/A	
Refresh Rate	N/A	
Note		