

# PROJECT LIFE REWAT (LIFE14 ENV/IT/001290)

## Metadata Form

IDENTIFICATION	
ID	0016
Directory_name	/REWAT_GEODATA/Data/0016
Title	aspidcnt
Description	Terrain slope aspect produced from the hydrological DTM. It is called "hydrological" because it is "adapted for use in hydrological models." For this purpose have been leveled small depressions that could distort the determination of the direction of water flow. The model data is organised in a regular structure of cells with a given fixed dimension of 10 m2
Keyword	DTM, aspect, continental area
GEOGRAPHIC LOCATION	
Location	The data covers the continental area of the Tuscany Region
REFERENCE SYSTEM AND SPATIAL REPRESENTATION	
Map_projections	Monte Mario Italy zone 1
DATUM	Rome 1940
EPSG	3003
Format	ASCII Grid
Spatial_representation	Raster
Geometry_type	
Resolution	10, 10
Scale	1:10,000
RESOURCE LOCATOR	
On-line_resource	<a href="http://www502.regione.toscana.it/geoscopio/download/altimetria/da_ctr10k/gb/Aspect_DTM_Idrologico.7z">http://www502.regione.toscana.it/geoscopio/download/altimetria/da_ctr10k/gb/Aspect_DTM_Idrologico.7z</a>
WMS	
Rights	Public
Further_details	
DATA OWNER	
Owner	Tuscany Region - Housing Policies and Urban Planning - Environmental and Geographic Information System Sector
Contacts	26 Novoli Street, Florence, 50127, Italy, Data requests and enquiries: <a href="http://www.regione.toscana.it/web/geoblog/contatti">http://www.regione.toscana.it/web/geoblog/contatti</a> , Phone: +39 055 4383161, Fax: +39 055 4383570, Website: <a href="http://www.geografia.toscana.it">www.geografia.toscana.it</a>
DATA UPDATING	
Publication	2015-08-14
METADATA FORM UPDATING	
Form_date	2016-03-18