

Geographic Coordinate System Properties

Coordinate System	
Name	EPSG:3065
Description	IGM95 / UTM zone 33N
Projection	Transverse Mercator
EPSG Code	3065
Source	EPSG
Units	Meter
Central Meridian	15°00'00.0000"E
Origin Latitude	00°00'00.0000"N
Scale Reduction	0.99960000
False Easting	500000.0000
False Northing	0.0000
Quadrant	Positive X and Y
Minimum Longitude	12°00'00.0000"E
Maximum Longitude	18°31'48.0000"E
Minimum Latitude	36°36'00.0000"N
Maximum Latitude	47°05'24.0000"N
Datum	
Name	EPSG:6670
Description	Istituto Geografico Militare 1995
Source	EPSG V6.12 operation EPSG:1098 [EPSG]
Conversion Method	Three Parameter Transformation
Delta X	0.0000
Delta Y	0.0000
Delta Z	0.0000
Ellipsoid	
Name	EPSG:7030
Description	WGS 84
Equatorial Radius	6378137.0000
Polar Radius	6356752.3142
Eccentricity	0.0818
Source	EPSG Version 6 [EPSG]
Vertical Datum	
Name	EPSG:5214
Description	Genoa height