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Construction Note

The Olympic event venues and support venues are in various stages of construction. Refer to the official Sochi 2014 Winter Olympics site "www.Sochi2014.ru" for the latest completion information.

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|--|---|
| <p>SAMPLE 100 METER GRID SQUARE</p>  | <p>10 METER DESIGNANCE:</p> <ol style="list-style-type: none"> 1. Read large numbers labeling the VERTICAL grid line left of point and estimate (10 meters) from grid line to point: 123.4 2. Read large numbers labeling the HORIZONTAL grid line below point and estimate (10 meters) from grid line to point: 567.8 <p>Example: 1234567.8</p> |
| <p>100,000 M. SQUARE IDENTIFICATION</p>  | <p>WHEN REPORTING ACROSS A 100,000 METER LINE, REPORT THE 100,000 METER SQUARE IDENTIFICATION INCLUDING THE POINT LETTERS.</p> <p>Example: EJ1234567.8</p> |
| <p>GRID ZONE DESIGNATION</p>  | <p>WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA, PREFIX THE GRID ZONE DESIGNATION.</p> <p>Example: 37TJ1234567.8</p> |










| Source Information |
|---|
| Image base: ©2014 DigitalGlobe |
| Vector data: ©2012 NavTeq |
| Road names: ©2012 NavTeq |
| Venue information: www.Sochi2014.ru |
| Boundary information: Digital International Boundaries, Level 2 |

Ellipsoid: World Geodetic System 1984
Grid: 100 Meter UTM Zone 37
Projection: Transverse Mercator
Horizontal Datum: World Geodetic System 1984
Image Date: 14 January 2014

Map Date: 14 January 2014

Note
Caution - this product is NOT to be used for precision navigation, positioning, or targeting. This is a custom GEoint product and may not conform to standard NGA product specifications or U.S. Board on Geographic Names standards.

Legend

-  Elevation in meters
-  Tunnel portal
-  Cableway station
-  Chair lift
-  Railroad (on ground surface)
-  Railroad (elevated)
-  Railroad (covered)
-  Railroad (underground)
-  Highway

Location Maps

