QESHM STEEL PLANT LOCATION

QESHM STEEL CO
شرکت ذوب آهن قشم

PRELIMINRY BUSINES PLAN EXHIBIT-00P

DESIGN CRITERIA

4.5 MILLION TPY

QESHM ISLAND FREE ZONE

EDC-1547-00P QESHM STEEL PLANT LOCATION

Rev	Description	Date	Name	Check
Rev-3				
Rev-2				
Rev-1				

Date	Drawn	Check	Appr.	Scale
29/05/2017	O.SONGUR	H.ZABUN	S.KADAN	N/S

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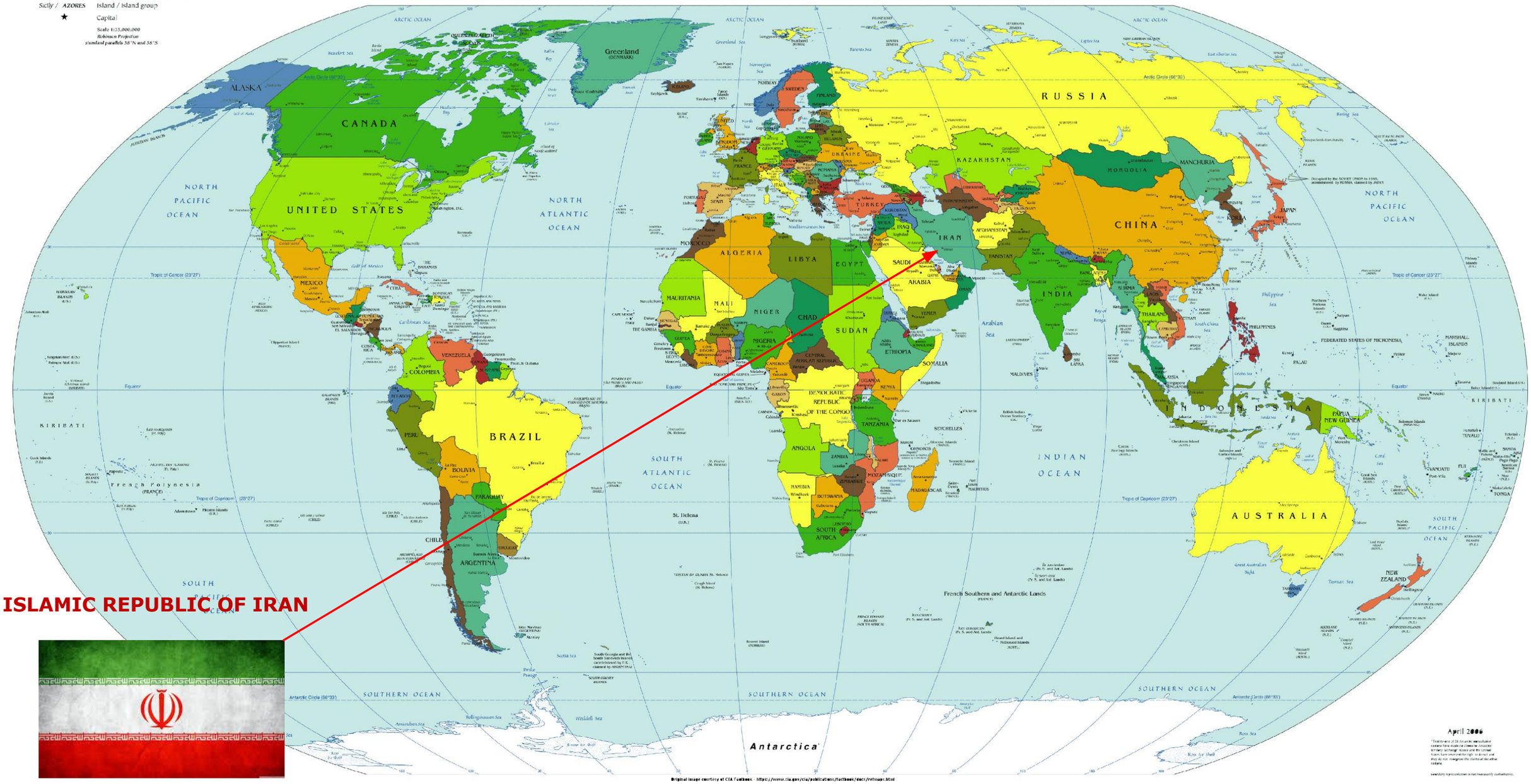
Political Map of the World, April 2006

AUSTRALIA Independent state
Bermuda Dependency or area of special sovereignty
Sicily / AZORES Island / Island group
★ Capital

Scale 1:35,000,000
Robinson Projection
standard parallels 38°N and 38°S



Original image courtesy of CIA Factbook - http://www.cia.gov/cia/publications/factbook/docs/refmaps.html

ISLAMIC REPUBLIC OF IRAN

EDC-1547-00P QESHM STEEL PLANT LOCATION

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Rev-3				
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29/05/2017	O.SONGUR	H.ZABUN	S.KADAN	N/S

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Southwest Asia

UTM COORDINATES

	A	B	C	D
X	402050	405980	405980	402050
Y	3196754	3196754	3195237	3195237

40R

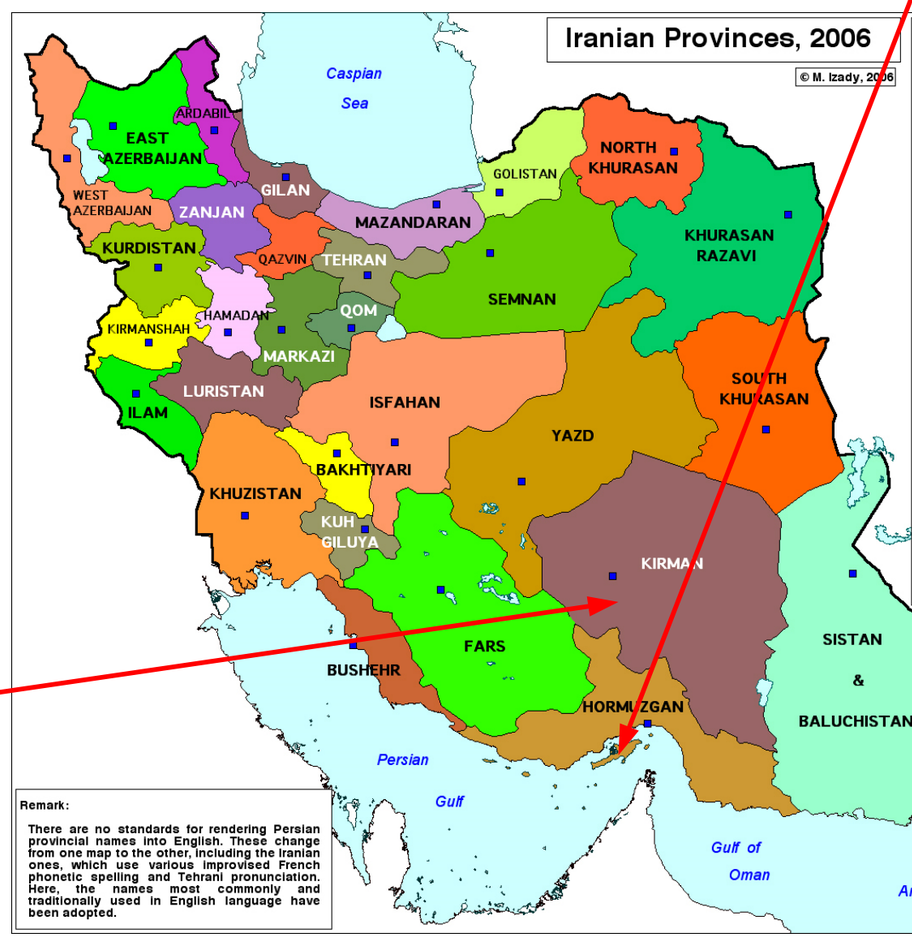
PARS SAMANGAN SOUTHWEST MINERAL CO.

QESHM STEEL FACTORY

QESHM STEEL CO
شرکت ذوب آهن قشم

KERMAN PROVINCE
QESHM ISLAND

SEE PAGE-16



Province	Capital	Area	Population
Ardabil	Ardabil	6.9	1.3
Azerbaijan, East	Tabriz	17.6	3.5
Azerbaijan, West	Urmia	14.5	3.0
Bakhtiari	Shahri Kurd	6.3	0.8
Bushehr	Bushehr	8.9	0.8
Fars	Shiraz	47.1	4.4
Gilan	Rasht	5.4	2.4
Golistan	Gurgan	8.1	1.6
Hamadan	Hamadan	7.5	1.7
Hormuzgan	Bandar Abbas	27.5	1.3
Ilam	Ilam	7.8	0.5
Isfahan	Isfahan	41.3	4.5
Khurasan Razavi	Mashhad	56.5	5.2
Khurasan, North	Bujnourd	10.7	0.8
Khurasan, South	Birjand	27.2	0.5
Khuzistan	Ahwaz	24.4	4.3
Kirman	Kirman	70.2	2.4
Kirmanshahan	Kirmanshah	9.5	1.9
Kuh Giluya	Yasunj	6.0	0.7
Kurdistan	Sanandaj	11.1	1.6
Luristan	Khurramabad	10.9	1.8
Markazi	Arak	11.4	1.4
Mazandaran	Sari	9.2	2.8
Qazvin	Qazvin	5.9	1.2
Qom	Qom	4.3	1.1
Simnan	Simnan	37.4	0.6
Sistan & Baluchistan	Zahidan	68.9	2.3
Tehran	Tehran	7.4	12.2
Yazd	Yazd	49.7	1.0
Zanjan	Zanjan	8.4	1.0

Legend: The areas are in 1000 sq. miles, the populations are millions and for AD 2001.

The most important provincial boundary change since 1990 has been the dramatic breakup of the huge, Persian province of Khurasan. For a long time this has been in the offing, and had in the past sparked violent protests in the province. This followed the equally dramatic breakup of the East Azerbaijan province with its overwhelming Azeri population. The latter took place after the breakup of the Soviet Union and the emergence of the Azerbaijan Republic in the Caucasus. Khuzistan may be next to be divided.

Remark:

There are no standards for rendering Persian provincial names into English. These change from one map to the other, including the Iranian ones, which use various improvised French phonetic spelling and Tehrani pronunciation. Here, the names most commonly and traditionally used in English language have been adopted.

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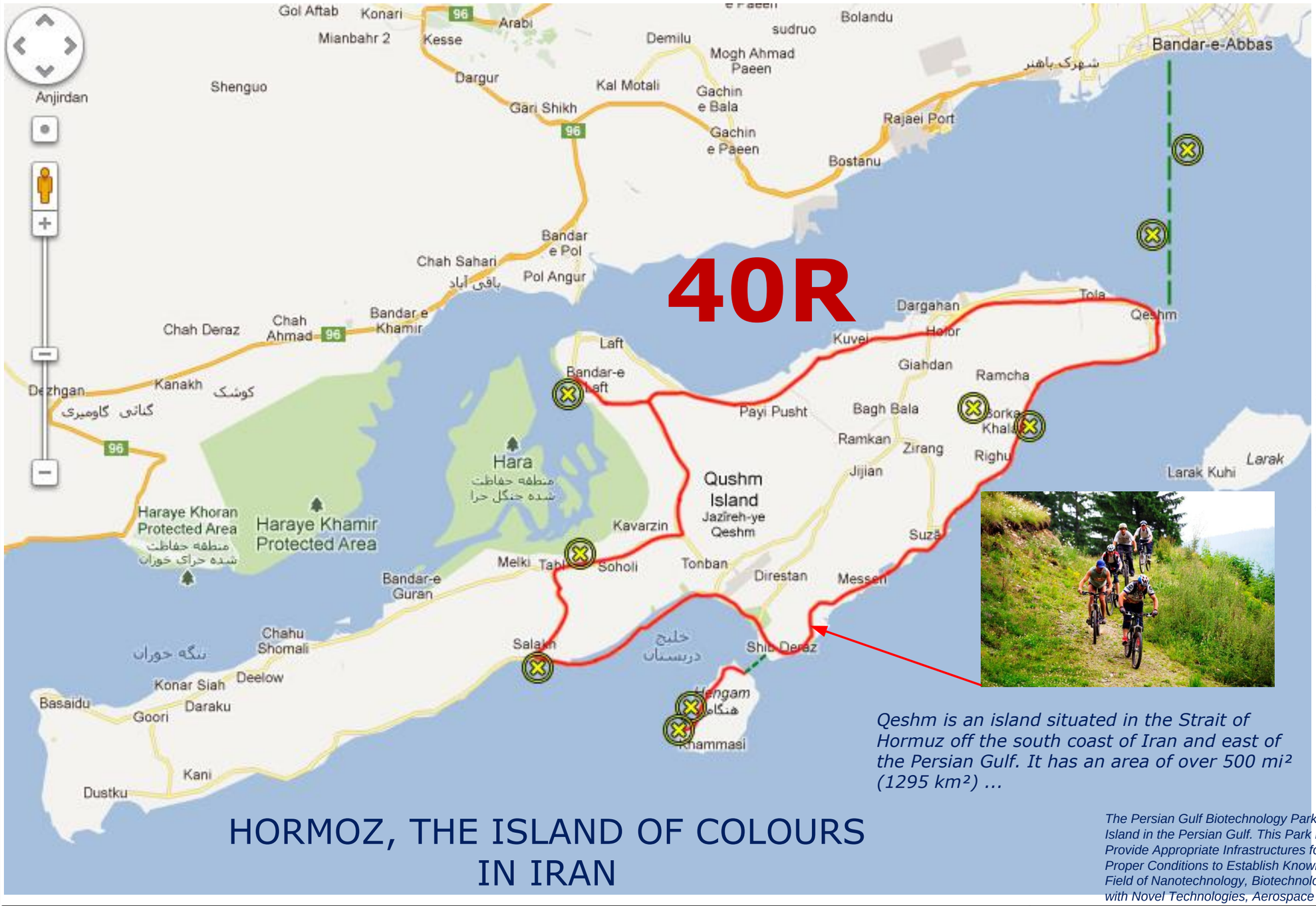
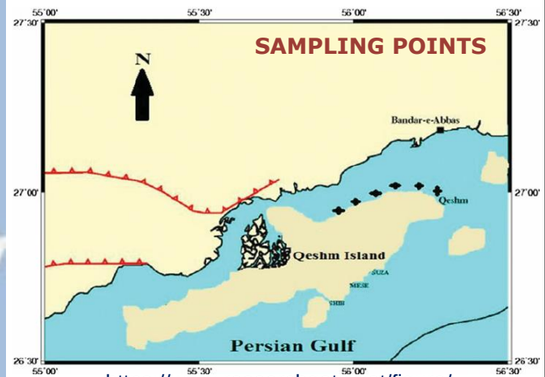
1547-00P	1/1	DWG	00	A	UD	0100.003	6



Qeshm is an island situated in the Strait of Hormuz off the south coast of Iran and east of the Persian Gulf. It has an area of over 500 mi² (1295 km²) ...



https://www.researchgate.net/figure/259425291_fig1_Fig-1-Map-of-Qeshm-Island-and-location-of-all-sampling-sites-Black-dots-show-sampling

The Persian Gulf Biotechnology Park(PGBP) Is Located in Qeshm Island, Qeshm Is the Largest Island in the Persian Gulf. This Park Has Started Its Official Operations Since 2008, In Order to Provide Appropriate Infrastructures for Technology Development. The Park Is Trying to Provide Proper Conditions to Establish Knowledge – Based Companies and R &D Departments in the Field of Nanotechnology, Biotechnology, New Energies and All of the Other Activities Associated with Novel Technologies, Aerospace and Nuclear and Research Institutes.

HORMOZ, THE ISLAND OF COLOURS IN IRAN

EDC-1547-00P QESHM STEEL PLANT LOCATION

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29/05/2017	O.SONGUR	H.ZABUN	S.KADAN	N/S

QESHM STEEL CO
شرکت ذوب آهن قشم

QESHM STEEL PLANT
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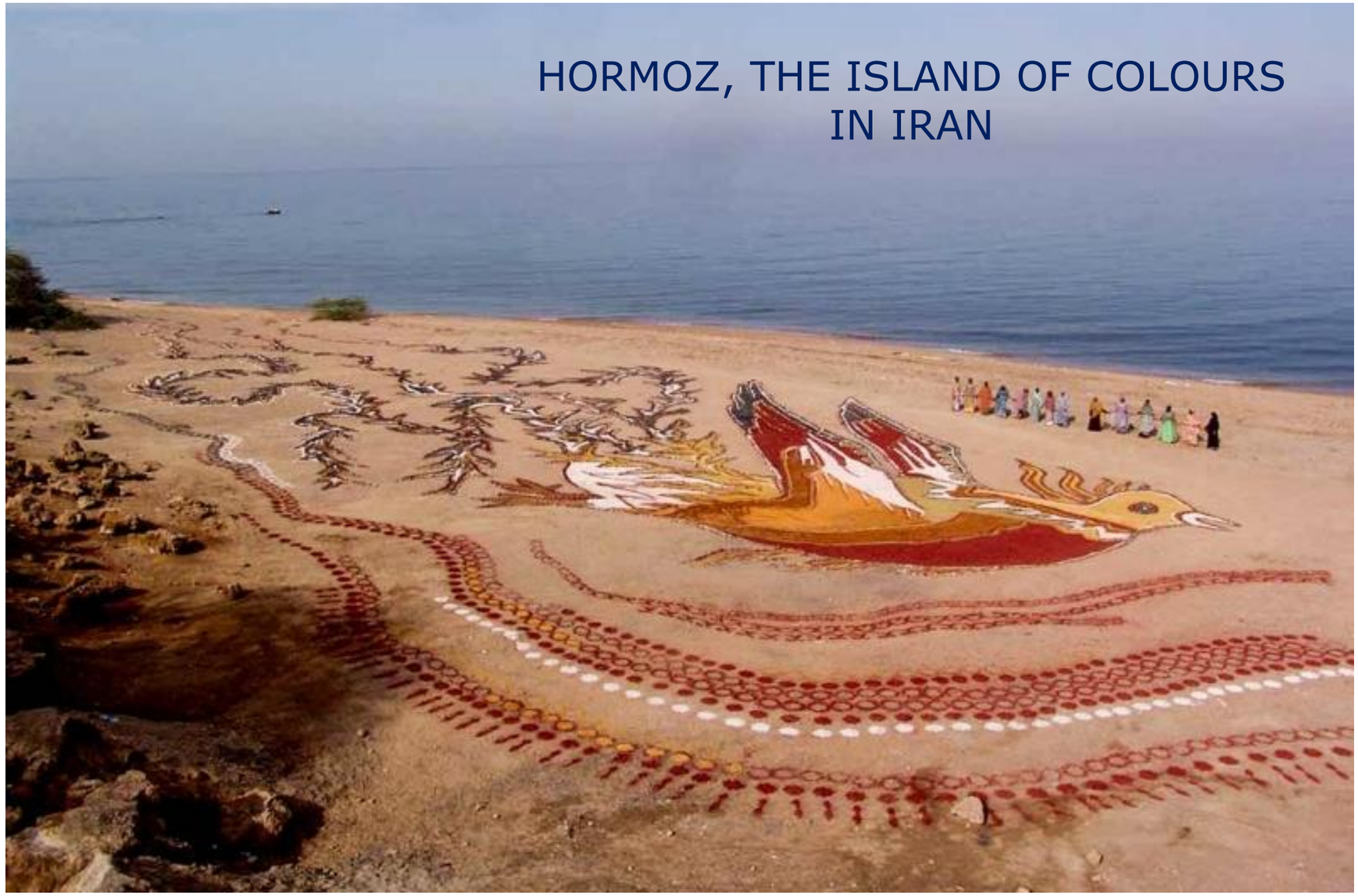
HORMOZ, THE ISLAND OF COLOURS IN IRAN



A couple of miles out of town, we find the first surprise. It's the beach where the largest soil carpets in the world are often displayed. This fabulous mythological bird was created for a festival, thanks to the workshop in Hormuz of the artist Ahmad Nadalian.

EDC-1547-00P QESHM STEEL PLANT LOCATION

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QESHM STEEL CO
شرکت ذوب آهن قشم

QESHM STEEL PLANT
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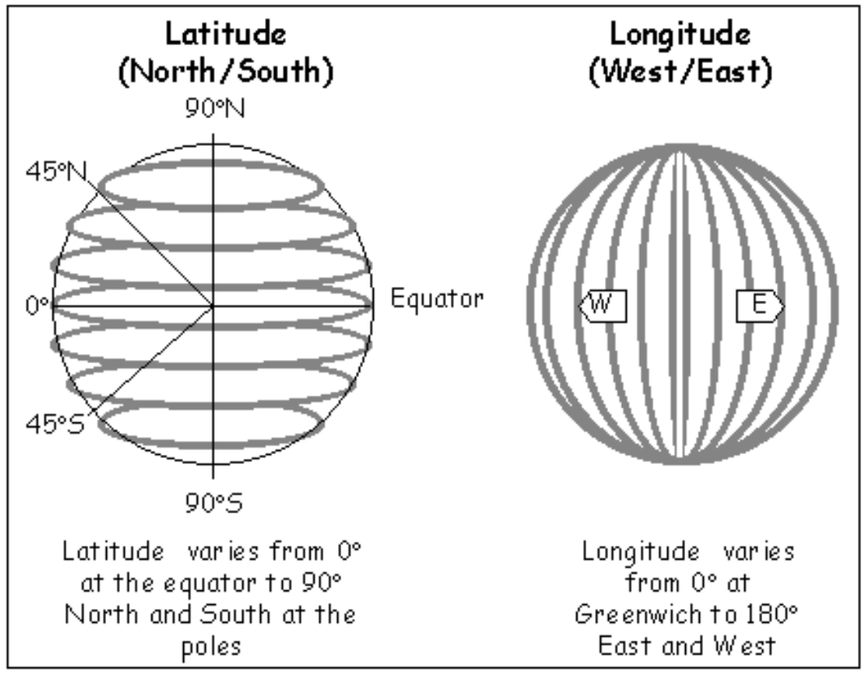
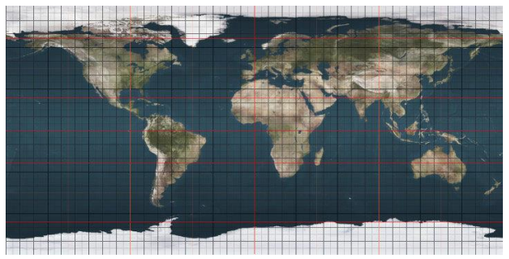
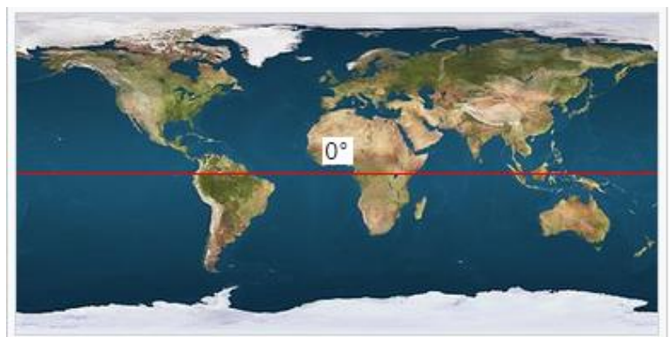
INTERNATIONAL GEOGRAPHICAL COORDINATE SYSTEMS

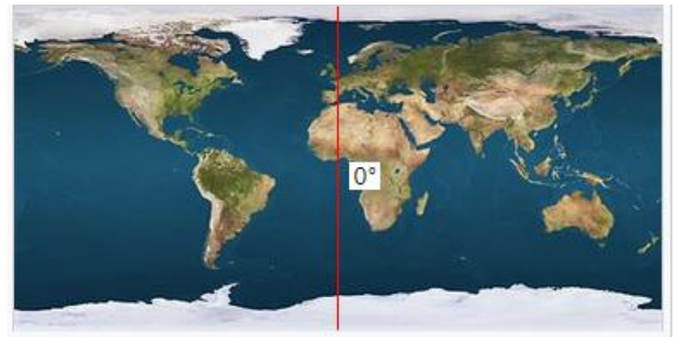
A geographic coordinate system is a coordinate system used in geography that enables every location on Earth to be specified by a set of numbers, letters or symbols.[n 1] The coordinates are often chosen such that one of the numbers represents a vertical position, and two or three of the numbers represent a horizontal position. A common choice of coordinates is latitude, longitude and elevation.[1]





The "latitude" (abbreviation: Lat., φ, or phi) of a point on Earth's surface is the angle between the equatorial plane and the straight line that passes through that point and through (or close to) the center of the Earth.[n 3] Lines joining points of the same latitude trace circles on the surface of Earth called parallels, as they are parallel to the equator and to each other. The north pole is 90° N; the south pole is 90° S. The 0° parallel of latitude is designated the equator, the fundamental plane of all geographic coordinate systems. The equator divides the globe into Northern and Southern Hemispheres.
Line across the Earth 0°
Prime Meridian
The "longitude" (abbreviation: Long., λ, or lambda) of a point on Earth's surface is the angle east or west of a reference meridian to another meridian that passes through that point. All meridians are halves of great ellipses (often called great circles), which converge at the north and south poles. The meridian of the British Royal Observatory in Greenwich, in south-east London, England, is the international prime meridian, although some organizations—such as the French Institut Géographique National—continue to use other meridians for internal purposes. The prime meridian determines the proper Eastern and Western Hemispheres, although maps often divide these hemispheres further west in order to keep the Old World on a single side. The antipodal meridian of Greenwich is both 180°W and 180°E. This is not to be conflated with the International Date Line, which diverges from it in several places for political reasons, including between far eastern Russia and the far western Aleutian Islands.
The combination of these two components specifies the position of any location on the surface of Earth, without consideration of altitude or depth. The grid formed by lines of latitude and longitude is known as a "graticule". [6] The origin/zero point of this system is located in the Gulf of Guinea about 625 km (390 mi) south of Tema, Ghana.





EDC-1547-00P QESHM STEEL PLANT LOCATION

Rev	Description	Date	Name	Check
Rev-3				
Rev-2				
Rev-1				

Date	Drawn	Check	Appr.	Scale
29/05/2017	O.SONGUR	H.ZABUN	S.KADAN	N/S

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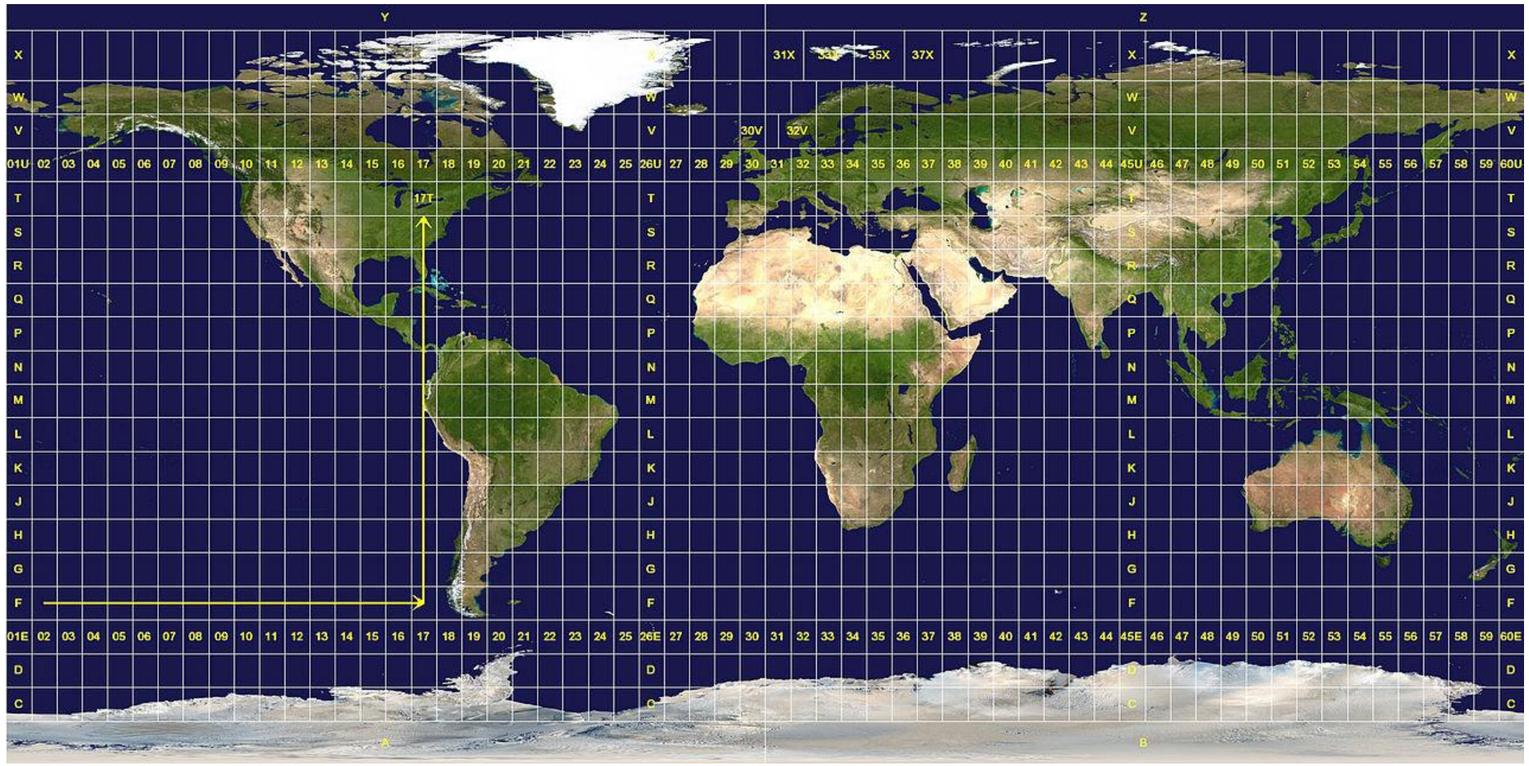
UNIVERSAL TRANSVERSE MERCATOR SYSTEM-UTM

The Universal Transverse Mercator (UTM) and Universal Polar Stereographic (UPS) coordinate systems both use a metric-based cartesian grid laid out on a conformally projected surface to locate positions on the surface of the Earth. The UTM system is not a single map projection but a series of sixty, each covering 6-degree bands of longitude. The UPS system is used for the polar regions, which are not covered by the UTM system.

The UTM system divides the Earth between 80°S and 84°N latitude into 60 zones, each 6° of longitude in width. Zone 1 covers longitude 180° to 174° W; zone numbering increases eastward to zone 60, which covers longitude 174°E to 180°.
Each of the 60 zones uses a transverse Mercator projection that can map a region of large north-south extent with low distortion. By using narrow zones of 6° of longitude (up to 800 km) in width, and reducing the scale factor along the central meridian to 0.9996 (a reduction of 1:2500), the amount of distortion is held below 1 part in 1,000 inside each zone. Distortion of scale increases to 1.0010 at the zone boundaries along the equator.
In each zone the scale factor of the central meridian reduces the diameter of the transverse cylinder to produce a secant projection with two standard lines, or lines of true scale, about 180 km on each side of, and about parallel to, the central meridian (Arc cos 0.9996 = 1.62° at the Equator). The scale is less than 1 inside the standard lines and greater than 1 outside them, but the overall distortion is minimized.

http://earth-info.nga.mil/GandG/coordsys/mmr201.pdf
http://www.latlong.net/place/university-of-tehran-tehran-iran-4466.html



The Universal Transverse Mercator (UTM) conformal projection uses a 2-dimensional Cartesian coordinate system to give locations on the surface of the Earth. Like the traditional method of latitude and longitude, it is a horizontal position representation, i.e. it is used to identify locations on the Earth independently of vertical position.
However, it differs from that method in several respects.
The UTM system is not a single map projection. The system instead divides the Earth into sixty zones, each being a six-degree band of longitude, and uses a secant transverse Mercator projection in each zone.

	A	B	C	D
X	402050	405980	405980	402050
Y	3196754	3196754	3195237	3195237

EDC-1547-00P QESHM STEEL PLANT LOCATION

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Rev-3				
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Rev-1				

Date	Drawn	Check	Appr.	Scale
29/05/2017	O.SONGUR	H.ZABUN	S.KADAN	N/S

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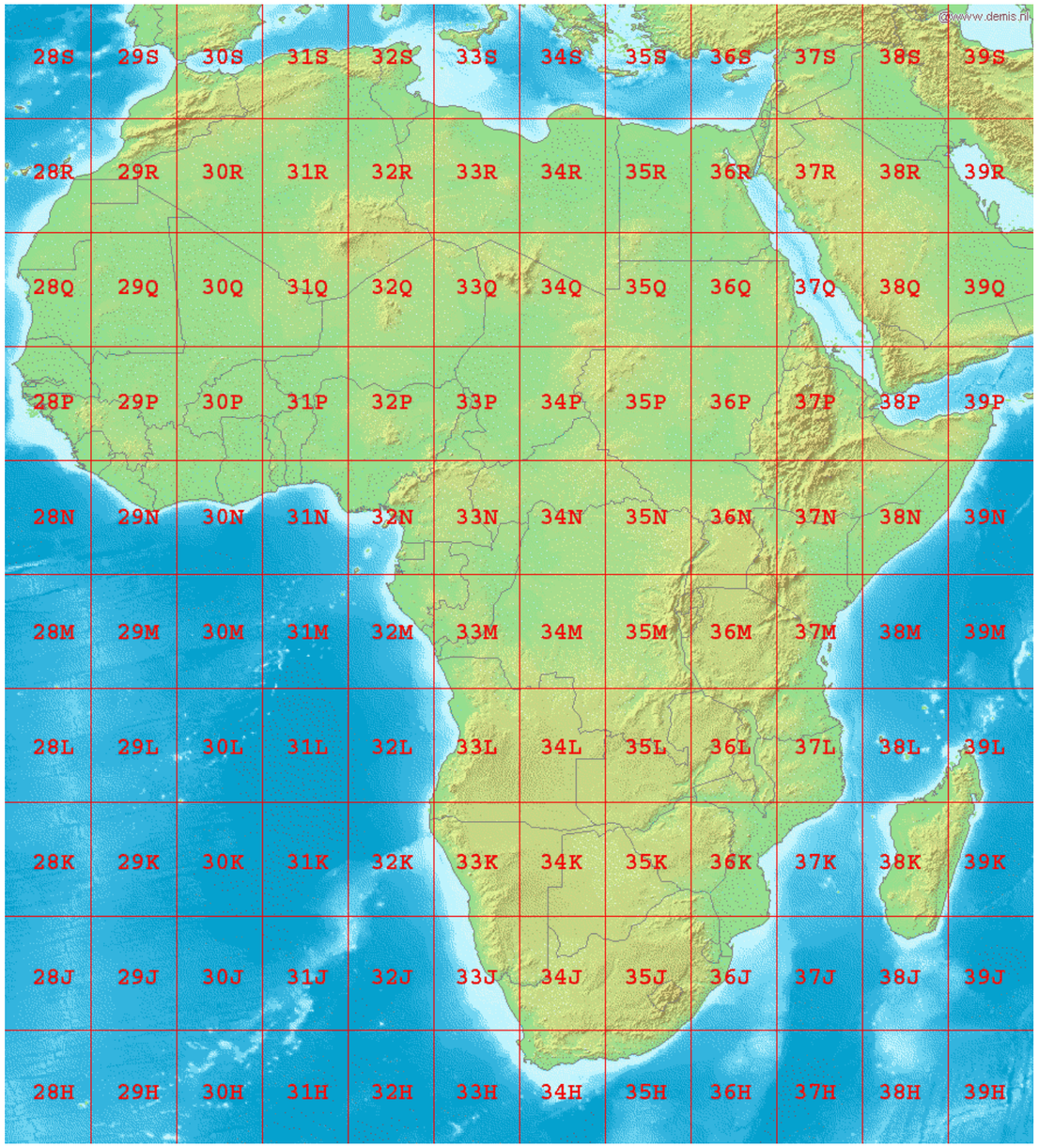
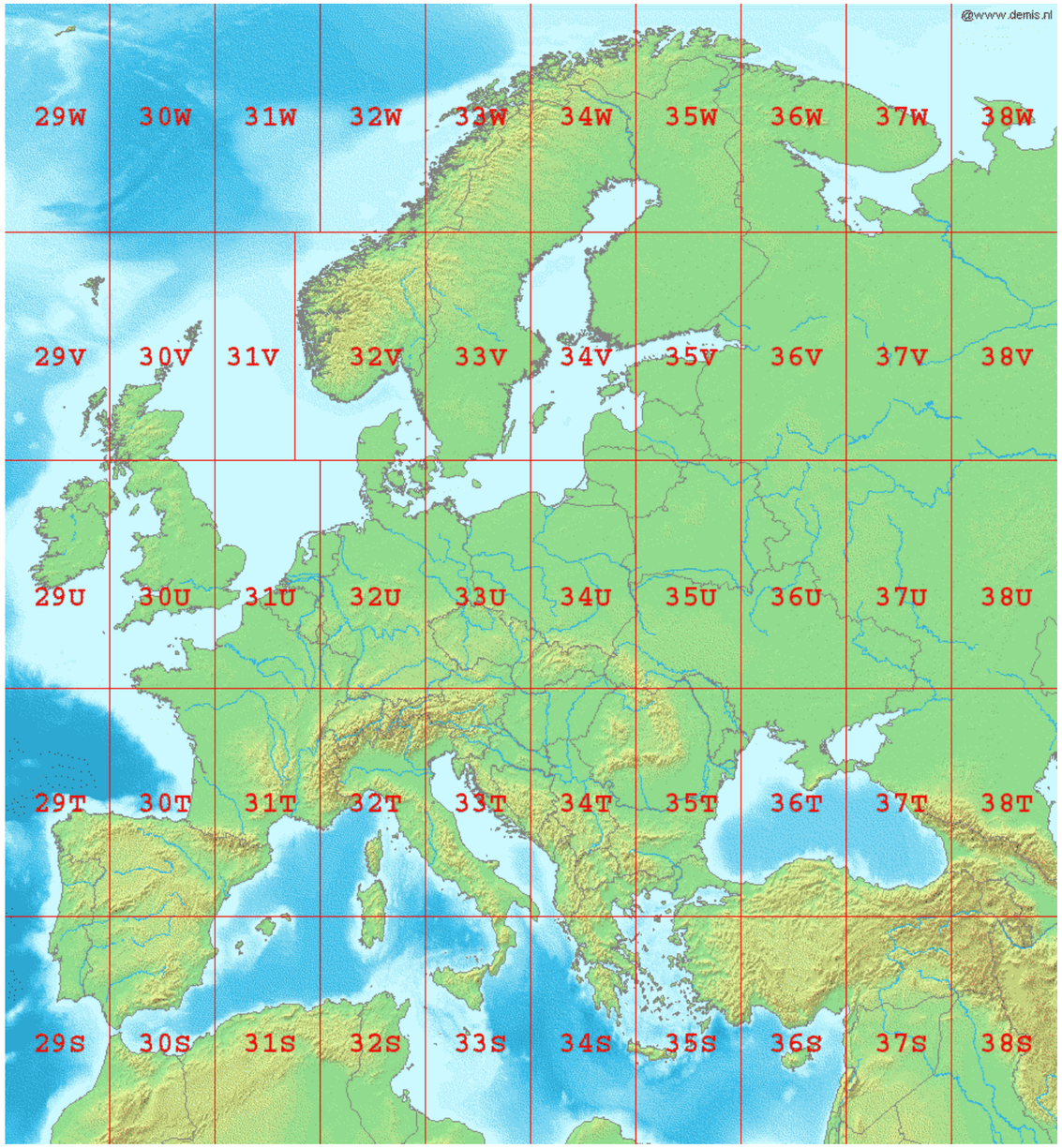
UNIVERSAL TRANSVERSE MERCATOR SYSTEM-UTM





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UNIVERSAL TRANSVERSE MERCATOR SYSTEM-UTM

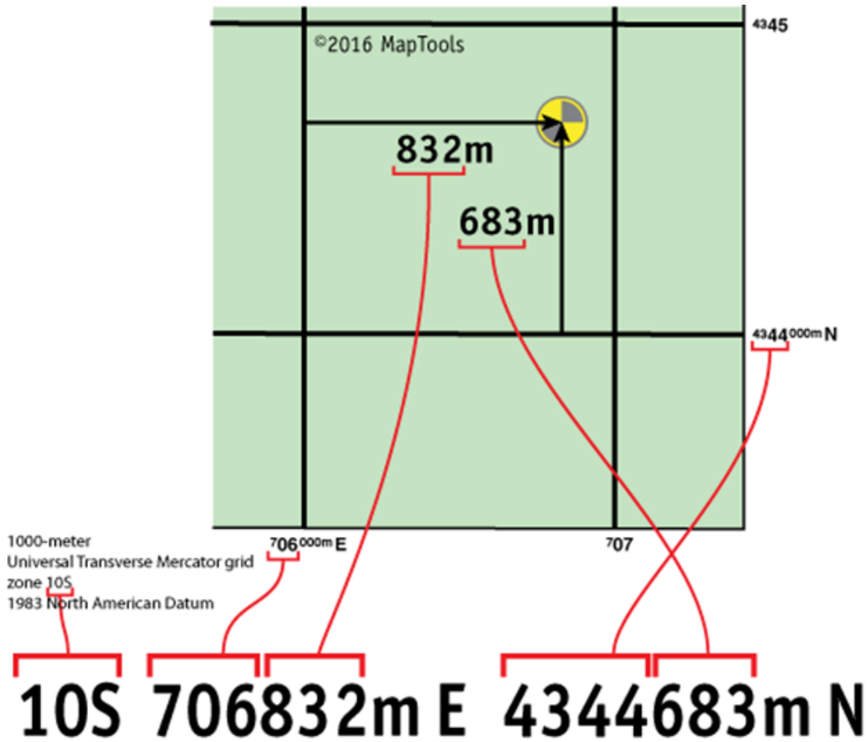
Notation

The combination of a zone and a latitude band defines a grid zone. The zone is always written first, followed by the latitude band. For example (see image, top right), a position in Toronto, Canada, would find itself in zone 17 and latitude band "T", thus the full grid zone reference is "17T". The grid zones serve to delineate irregular UTM zone boundaries. They also are an integral part of the military grid reference system.
A note of caution: A method also is used that simply adds N or S following the zone number to indicate North or South hemisphere (the easting and northing coordinates along with the zone number supplying everything necessary to geolocate a position except which hemisphere). However, this method has caused some confusion since, for instance, "50S" can mean southern hemisphere but also grid zone "50S" in the northern hemisphere.[6] There are many possible ways to disambiguate between the two methods, two of which are demonstrated later in this article.

A Quick Guide to Using UTM Coordinates

Standing at the center of the marker shown on the map below, a GPS unit set to display position in UTM/UPS format, would report a location of:

Let's look at where the various parts of the UTM position come from on the map.



	A	B	C	D
X	402050	405980	405980	402050
Y	3196754	3196754	3195237	3195237

The label,, reads "seven hundred and six thousand meters East." The label,, is an abbreviation for,The two grid lines are 1000 meters apart. The horizontal grid lines are labeled in a similar manner.

*The **10S** is the Grid Zone Designation you are in. The Grid Zone is necessary to make the coordinates unique over the entire globe.*

*The top set of numbers, **706832**, represent a measurement of East-West position, within the Grid Zone, in meters. It's called an Easting. Using a map with a 1000m grid, the first digits are come from the label for the grid line to the west of the position. The last 3 digits are the distance in meters measured from the western grid line.*

*The bottom set of numbers, **4344683**, represent a measurement of North-South position, within the Grid Zone, in meters. It's called a Northing. Using a map with a 1000m grid, the first digits are come from the label for the grid line to the south of the position. The last 3 digits are the distance in meters measured from the southern grid line.*

http://awsm-tools.com/geo/utm-to-geographic

http://herpnet.org/herpnet/gbif/World_UTM_Map.pdf

EDC-1547-00P QESHM STEEL PLANT LOCATION

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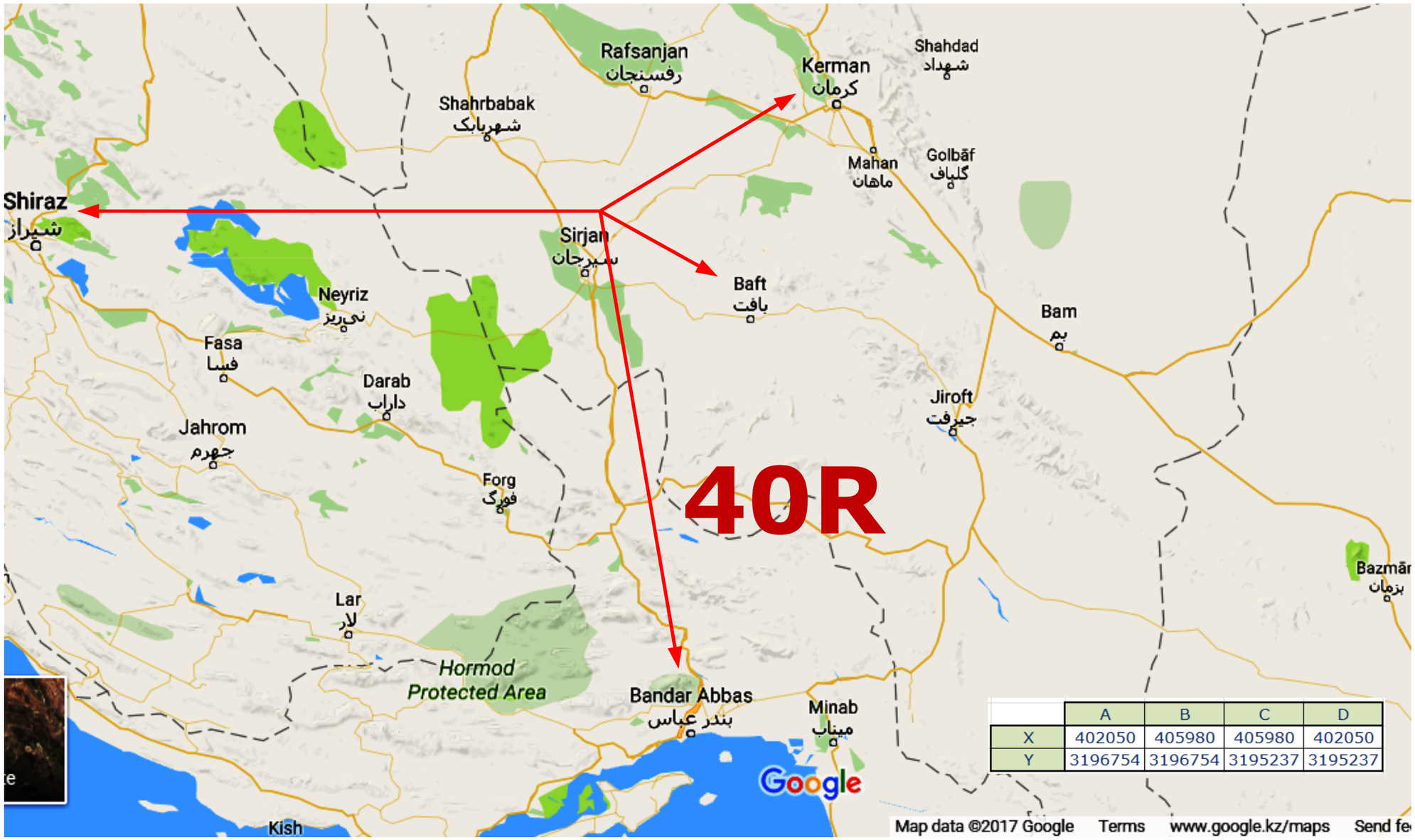
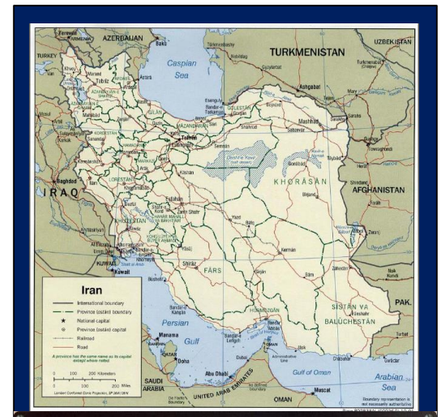
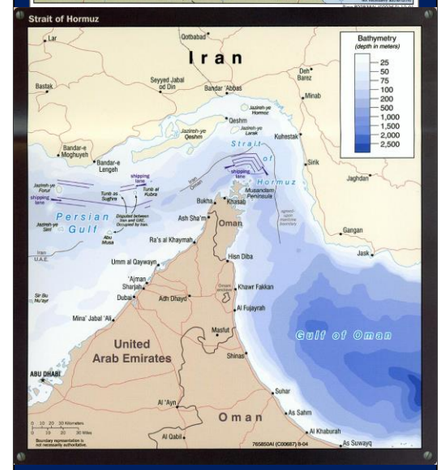
KERMAN-SIRJAN-DASH-E ZAR IRON ORE DEPOSIT

http://www.lib.utexas.edu/maps/middle_east_and_asia/iran_pol01.pdf



	A	B	C	D
X	402050	405980	405980	402050
Y	3196754	3196754	3195237	3195237





https://www.google.com/maps/dir///@28.7059568,56.2382396,7z?hl=en-US

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1547-00P	1/1	DWG	00	A	UD	0100.0010	6

KERMAN-SIRJAN-DASH-E ZAR IRON ORE DEPOSIT

40R

Notary Public

PROVINCE:	KERMAN
COUNTY:	SIRJAN
DISTRICT:	DASH-E-ZAR

1- Name of the Mine: **Chahzar Iron Ore**

2- Name of the Material/ Mineral Materials in Utilization and Chemical Components: **Iron Ore (Hematite)**

3- Place and Geographical Location of the Mine: Province: **Kerman**, County: **Sirjan**, District: **Central**, Village: **Dasht-e Zar**, Distance to the Province Center: **260 Kilometers**

4- Mine Boundaries: **Four**, Dimensions: ABCD, Surface Area: **6 Square Kilometers**

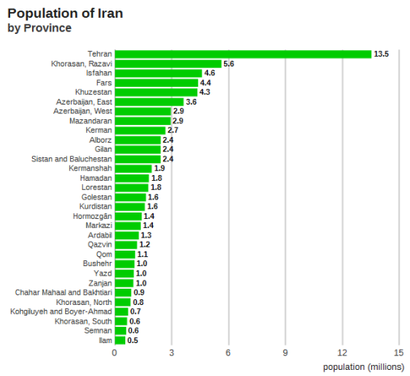
Boundaries of the mine on the basis of U.T.M are as follows:

A 402050 3196754

B 405980 3196754

C 405980 3195237

D 402050 3195237



By virtue of deed of compromise No. 139223453012000003, dated 24/12/2013, registered by notary public No. 216 of Sirjan, the utilization permit for **Chahzar Iron Ore Mine** was transferred to the name of Pars Samangan Southwest Mineral Co., located at No. 1, Pirouzi Blvd., Sirjan, Iran. Meanwhile, the named company has presented amount of IRR. 100,000,000 via bank guarantee No. 62629, dated 22/01/2014, Bank Melli, Sirjan Bazaar Branch, for good performance commitment.

Signed by head of Industry, Mine and Commerce Organization of Kerman Province

40R

	A	B	C	D
X	402050	405980	405980	402050
Y	3196754	3196754	3195237	3195237

http://www.latlong.net/place/university-of-tehran-tehran-iran-4466.html

EDC-1547-00P QESHM STEEL PLANT LOCATION

Rev	Description	Date	Name	Check
Rev-3				
Rev-2				
Rev-1				

Date	Drawn	Check	Appr.	Scale
29/05/2017	O.SONGUR	H.ZABUN	S.KADAN	N/S

QESHM STEEL CO
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QESHM STEEL PLANT
PLANT LOCATION

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EDC DESIGN DATA

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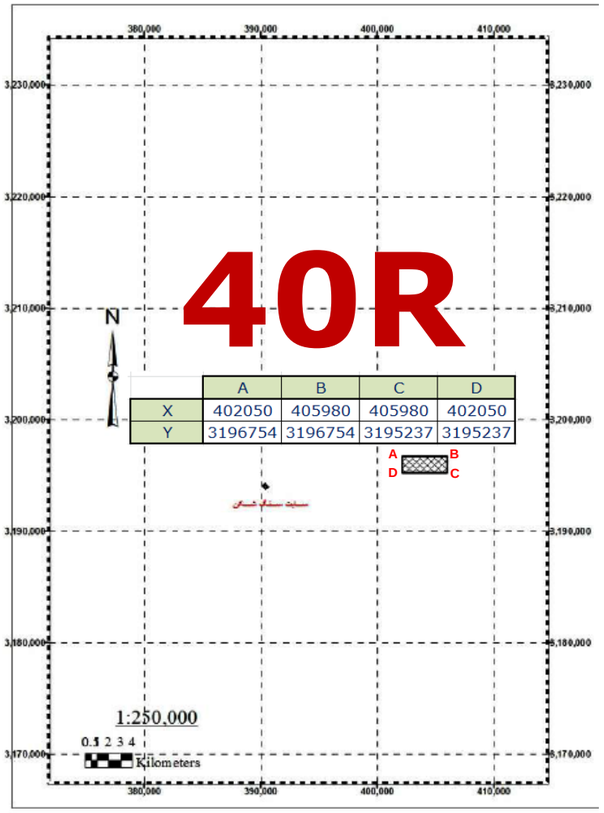
1547-00P	1/1	DWG	00	A	UD	0100.0011	6

KERMAN-SIRJAN-DASH-E ZAR IRON ORE DEPOSIT



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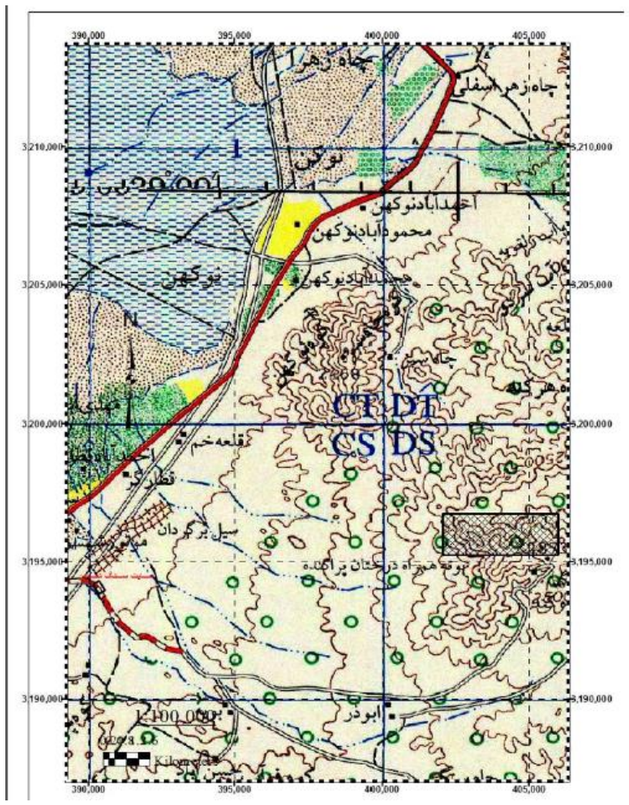
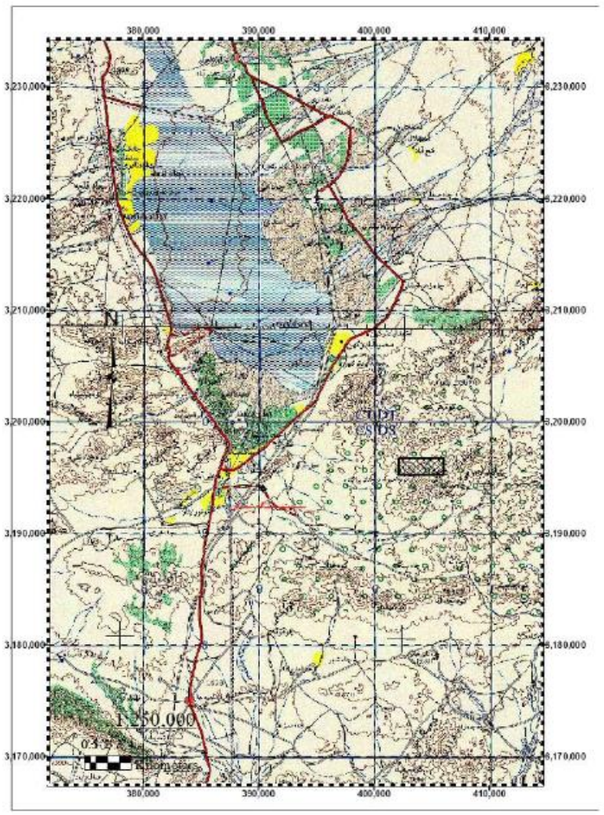
Y	3196754	3196754	3195237	3195237





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Y	3196754	3196754	3195237	3195237

EDC-1547-00P QESHM STEEL PLANT LOCATION

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Rev-3				
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Rev-1				

Date	Drawn	Check	Appr.	Scale
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KERMAN-SIRJAN-DASH-E ZAR IRON ORE DEPOSIT-ONLINE GEOGRAPHIC TOOLS

http://www.latlong.net/place/kerman-kerman-iran-6707.html

http://www.latlong.net/

KERMAN	
Country	Iran
Latitude	30.283937
Longitude	57.083363
DMS Lat	30° 17' 2.1732" N
DMS Long	57° 5' 0.1068" E
UTM Easting	508,017.18
UTM Northing	3,350,251.49
UTM Zone	40R
Elevation (m)	1,763 m
Elevation (f)	5,784 feet
Category	Cities
Country Code	IR
Zoom Level	10

SHIRAZ	
Country	Iran
Latitude	29.591768
Longitude	52.583698
DMS Lat	29° 35' 30.3648" N
DMS Long	52° 35' 1.3128" E
UTM Easting	653,375.37
UTM Northing	3,274,598.25
UTM Zone	39R
Elevation (m)	1,509 m
Elevation (f)	4,951 feet
Category	Streets
Country Code	IR
Zoom Level	10

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Rev-3				
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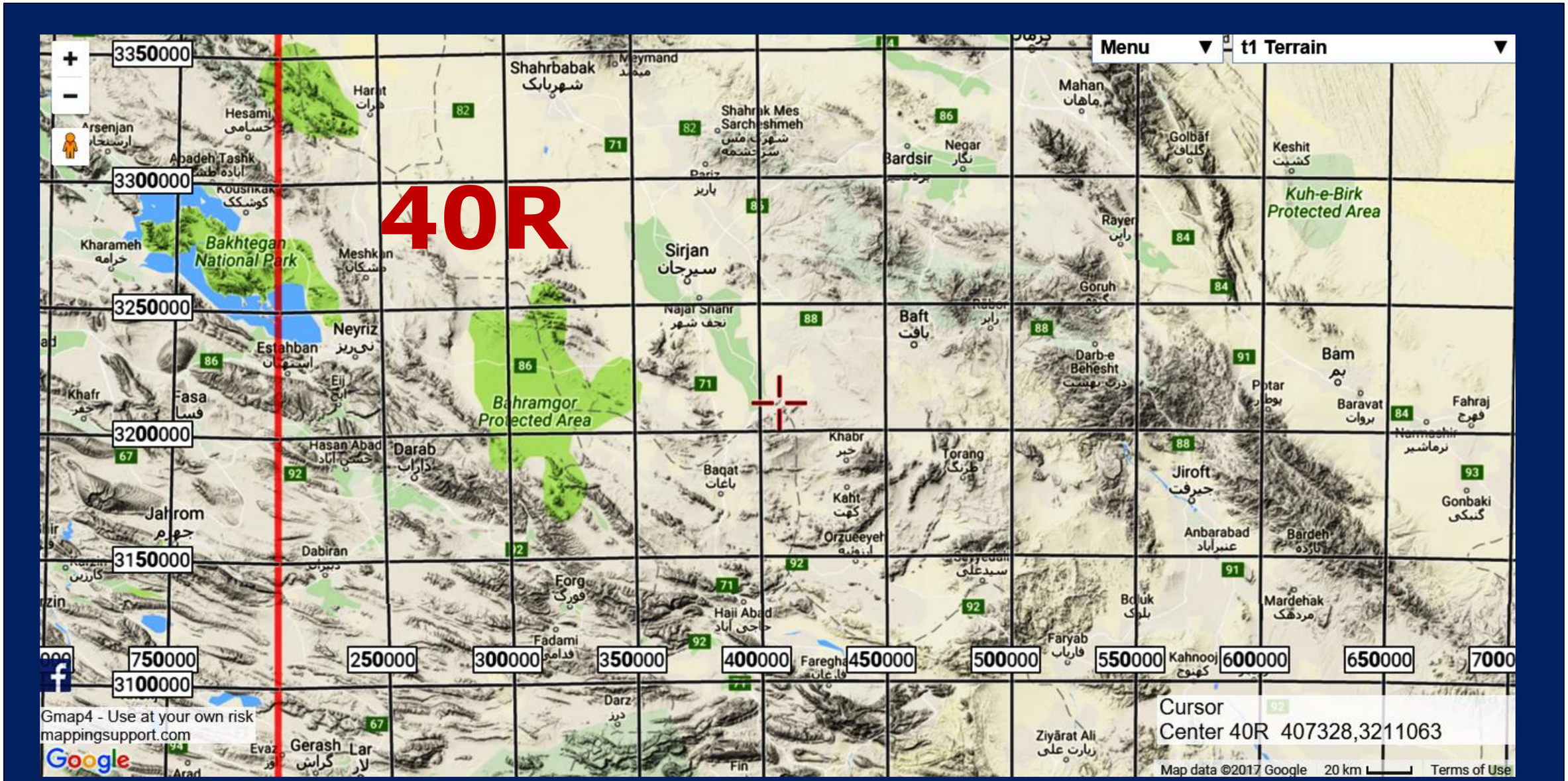
KERMAN-SIRJAN-DASH-E ZAR IRON ORE DEPOSIT-ONLINE GEOGRAPHIC TOOLS



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EDC-1547-00P QESHM STEEL PLANT LOCATION

Rev	Description	Date	Name	Check
Rev-3				
Rev-2				
Rev-1				

Date	Drawn	Check	Appr.	Scale
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PLANT LOCATION

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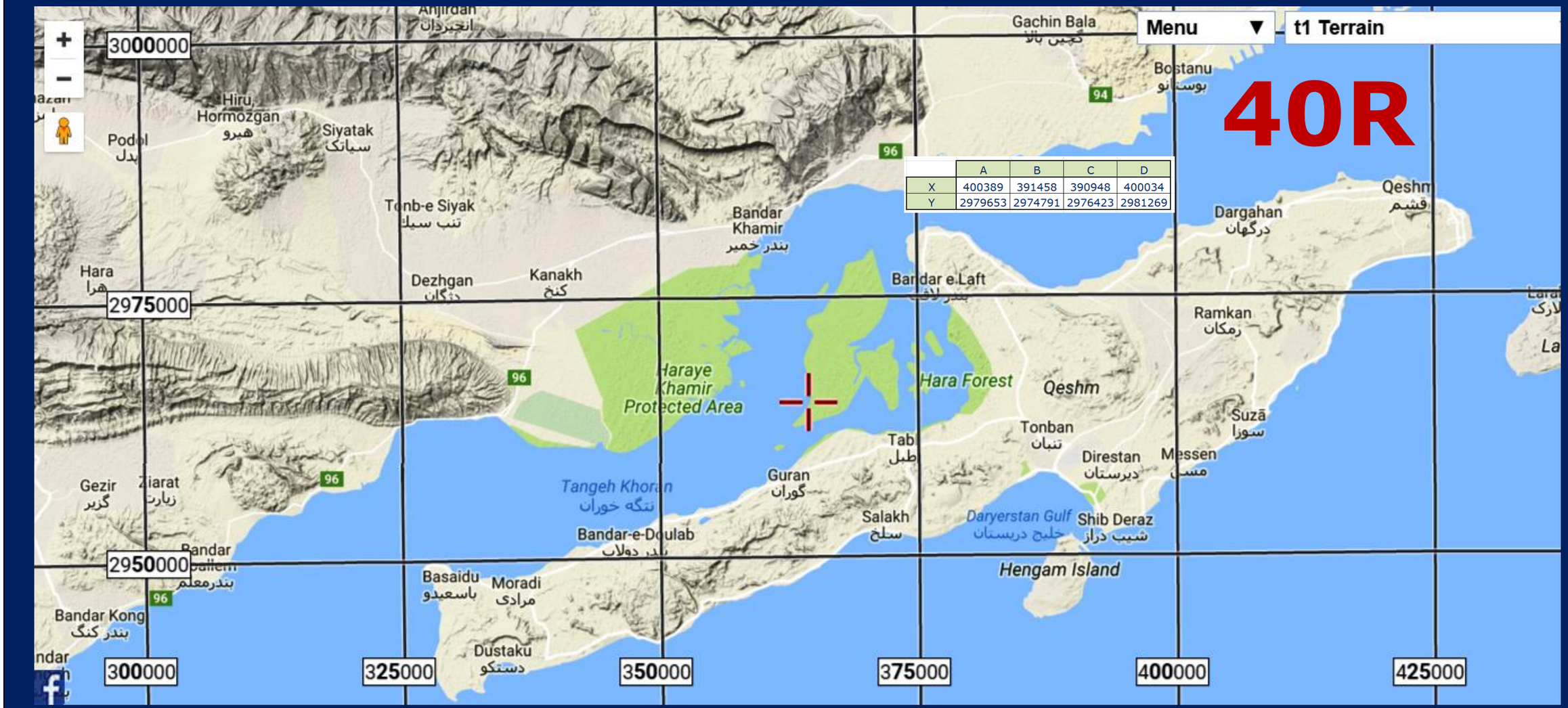
QESHM STEEL FATORY LOCATION-QESHM ISLAND FREE ZONE



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Y	2979653	2974791	2976423	2981269

https://mappingsupport.com/p/gmap4.php?utm=14N,460555,4257618&tilt=off&z=5&t=t1

EDC-1547-00P QESHM STEEL PLANT LOCATION

Rev	Description	Date	Name	Check
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Rev-2				
Rev-1				

Date	Drawn	Check	Appr.	Scale
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QESHM STEEL FATORY LOCATION-QESHM ISLAND FREE ZONE

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	A	B	C	D
X	400389	391458	390948	400034
Y	2979653	2974791	2976423	2981269

	A	B	C	D
X	400389	391458	390948	400034
Y	2979653	2974791	2976423	2981269

PLANT GENERAL LOCATION

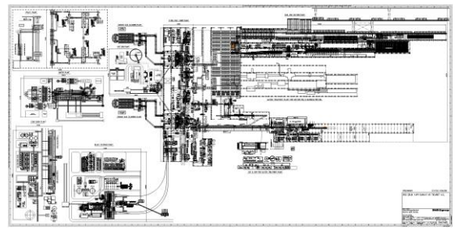
http://www.qeshimisteel.com/Library/QESHM.bmp

PLANT LAYOUT

http://www.qeshimisteel.com/Library/LAYOUT.dwg

PLANT FLOW DIAGRAM

http://www.qeshimisteel.com/Library/FLOW.pdf



EDC-1547-00P QESHM STEEL PLANT LOCATION

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Rev-2				
Rev-1				

Date	Drawn	Check	Appr.	Scale
29/05/2017	O.SONGUR	H.ZABUN	S.KADAN	N/S

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