# In the Name of God

# Implementation of Male Declaration (Phase II) In Iran

Distinguished Delegates,

## Ladies and Gentlemen, honorable guests and participants,

On behalf of the Department of the Environment of Iran, I would like to express my gratitude to Male Declaration Organizers for providing this important annual meeting forum. I hope that this will contribute to the international efforts to achieve the sustainable development strategies on the basis of this project and crown with great success and prepare to extend environmental cooperation to all member states for the advancement of our group.

Therefore, let me address you on our national arrangements to implement the phase II of the Male Declaration. This presentation is included following matters that you need in order to more and more cooperation and analyze the issues and information:

## 1. Terrain and character of Iran Land

Iran is an Asian country situated in the region called "the Middle East". It is a vast country, measuring aprox. 1,648,000 sq.km with a population of 65,000,000. The variety in the climatic conditions, richness of biodiversity and natural heritage is also richly are also striking. It features enormous deserts, several mountain ranges, a

huge plateau, and large forests and on a daily basis, temperature

variations of 40 degrees C are recorded within its borders. Almost

all terrestrial and aquatic ecosystems could be found within the

Iranian territory.

Iran is bordered by Azerbaijan, Armenia, and Turkmenistan in the

north, Afghanistan and Pakistan in the east and Iraq and Turkey in

the west. The southern border is encircled by the Persian Gulf and

Oman Sea and the northern border is encircled by Caspian Sea.

2. Proposed monitoring sites

On the basis of study tour of our experts, we are selected 3 sites

according to site selection criteria in monitoring sites pamphlet that

is delivered from UNEP/EAP-AP. These are classified and arranged

sites in order of priorities that are as follows and indicated in

Table 1:

Priority 1: Fakkeh

Latitude: N 32° 07.00

Longitude: E 47°42.5

About 50 km in the western-north of Bostan

Priority 2: Chazzabeh

*Latitude: N 31° 47.49* 

Longitude: E 47°53.116

About 10 km in the western-north of Bostan

2

## Priority 3: Chamsary

*Latitude: N 32°23.903* 

*Longitude: E 47° 30.954* 

About 45 km in the eastern-south of Dehloran

Table 1: Site Priorities on the basis of General Guideline of Site Selection

Iran Site priorities	Priority 1	Priority 2	Priority 3
Site Selection Criteria			
1	Ö	Ö	Ö
2	Ö	*	*
3	Ö	Ö	Ö
4	Ö	Ö	Ö
5	Ö	Ö	Ö
6	Ö	Ö	Ö
7	Ö	Ö	*
8	Ö	Ö	Ö
9	Ö	Ö	Ö
10	*	*	*
11	Ö	Ö	Ö

Therefore, it is considered and selected Fakkeh as the first priority for the site monitoring with due attention to Male Declaration general criteria.

As a matter of fact, we've not completed study tour yet. We will continue our studies in south and west borders of IRAN until August 2002 and then report to UNEP/EAP-AP.

## 3. Proposed Analysis Laboratory

It's proposed the DOE laboratory (Khoozestan Directorate) for conducting the site analysis. In fact, we need to financial facilities for lab equipments that are sent to UNEP/EAP-AP on 15<sup>th</sup>. June 2002.

## 4. Proposed Institutional Arrangements

It's proposed to install meteorological equipments and station, because of unavailability of meteorological stations, in order to achieve accurate data for analysis and monitoring around or in above-mentioned site. Furthermore, the plans and sections of the monitoring station building are attached to the paper (Annex I). For this purpose, we need to more financial facilities.

In the case of monitoring staffing for station, we must be noted that the site should be mobilized for data handling by DoE staff.

## 5. National Advisory committee

The national advisory committee for monitoring transboundary air pollution is concluded the members; Department of the Environment (Air Pollution Bureau and Soil and Water Pollution Bureau), Meteorological Organization, Forest and Pasture Organization, Ministry of Jihad and Agriculture and Universities.

# 6. Proposed Time Frame

The time frame for the installation of the monitoring station will be taken a long time till November 2002.

#### 7. Recommendations

- More budget allocations
- *More payment facilities*
- More institutional arrangements in order to deliver the necessary equipments

At last, I extend my gratitude to all who made this meeting possible in the proper way and for the measures taken to ensure its success.

Dr. Saeed Motesaddi

Project Manager

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