

#### World Meteorological Organization Organisation météorologique mondiale

Secrétariat

7 bis, avenue de la Paix – Case postale 2300 – CH 1211 Genève 2 – Suisse Tél.: +41 (0) 22 730 81 11 – Fax: +41 (0) 22 730 81 81

wmo@wmo.int - www.wmo.int

TEMPS = GLIMAY = FAU WPATHER = GLIMAY = WATER

Our ref.:

ETR/CRS-1412

GENEVA, 14 August 2012

Annexes:

2 (available in English only)

Subject:

The 3<sup>rd</sup> International Training Course on "Upper Air Observing Systems".

15-19 October 2012, Istanbul Training Facility of RTC-Turkey

Action required:

For information and appropriate action, as necessary

Dear Sir/Madam,

I have the pleasure to inform you that the Republic of Turkey will host the 3<sup>rd</sup> International Training Course on "Upper Air Observing Systems", from 15 to 19 October 2012, in the Istanbul Training Facility of RTC-Turkey.

The aim of the course is for participants to develop a good overview and knowledge about the features and uses of Upper Air Observing Systems and hydrogen generators, rawinsonde, ozonesonde observations, why and how to make upper air observations and Upper Air Observing Systems network. It is believed that to organize such training courses will give an invaluable contribution to the capacity building activities and will be a great opportunity to be able to exchange the experiences and information between the meteorological services of different countries.

The tuition fee will be waived by the Turkish State Meteorological Service (TSMS). Full board accommodation, including bed, breakfast, lunch, dinner and local transfers between Istanbul Airport and the Training Facility for only one accepted participant from each country will be covered by TSMS. The international travel costs including round trip tickets and transit fares are to be covered by the participants themselves or their respective Governments. Attached please find the Course Information (Annex I) and the Participant Nomination Form (Annex II).

To:

Permanent Representatives of Members of Regional Association I (AFR-768)

Permanent Representatives of Members of Regional Association II (ASE-613)

Permanent Representatives of Members of Regional Association VI (EUR-724)

cc:

Hydrological Advisers to Permanent Representatives

The nominated participants are requested to complete the attached Participant Nomination Form, which should be endorsed by the Permanent Representative of their respective countries, and to send it directly to the given address of RTC Turkey not later than 14 September 2012.

Yours faithfully,

(E. Manaenkova)

for the Secretary-General

# WORLD METEOROLOGICAL ORGANIZATION

ETR/CRS-1412, ANNEX I

# WMO RTC-TURKEY The 3<sup>rd</sup> International Training Course on "Upper Air Observing Systems" 15-19 October 2012 WMO RTC-Turkey Facilities Istanbul - TURKEY

#### **COURSE INFORMATION**

#### 1. Course Aims

The aim of the course is for participants to develop a good overview and knowledge about the features and uses of Upper Air Observing Systems and hydrogen generators, rawinsonde, ozonesonde observations, why and how to make upper air observations and Upper Air Observing Systems network. It is believed that to organize such training courses will give an invaluable contribution to the capacity building activities and will be a great opportunity to be able to exchange the experiences and information between the meteorological services of different countries.

#### 2. Course Content

During the training, overview of upper air observing systems, the parameters measured in upper air observations, upper air observing systems, rawinsonde observations, and safety precautions should be done and hydrogen generators, will be explained.

#### 3. Instructors

Experts form Turkish State Meteorological Service.

#### 4. Course Dates and Venue

15-19 October 2012, RTC-Turkey Istanbul Facilities, Istanbul, TURKEY.

#### 5. Course Language

The course will be conducted in English.

#### 6. Qualification of Participants

Educational Level: Associate or Bachelor Degree

Position/task: Staff responsible for Upper Air Observations

Experience: Minimum 2 years experience.

Language: English.

#### 7. Deadline for Nominations

Interested candidates are requested to complete the attached Nomination form (Annex II) and return it to the Turkish State Meteorological Service no later than 14 September 2012.

### 8. Payment of Registration or Tuition Fees

Tuition fee will be waived and all administrative expenses of the course will be covered by Turkish State Meteorological Service (TSMS).

#### 9. Air fare Costs

The international travel expenses between Istanbul, Turkey and the home town of participants will have to be borne by the recipient Members or by other means. Please note that there will be no travel support by TSMS.

#### 10. Local Transfers

All local transfers between Istanbul International Airport and the Training Facility will be provided by WMO RTC-Turkey with no cost.

#### 11. Accommodation and Food

RTC-Turkey will provide **full board** accommodation, including **room, breakfast, lunch and dinner** for **one** participant from each country. Please note that there will be **no per diem allowance payable** for the participants.

#### 12. Cultural Programme

An excursion programme including the natural, historical and cultural heritage of Istanbul will be organized for participants.

#### 13. Insurance

Participants are fully responsible for any expenses in the event of death, illness or injury attributable to the attendance at course, and for arranging for such life, health and other form of insurance as they consider appropriate. The participants are highly recommended to make a travel insurance which covers their travel and visit period. TSMS accepts no responsibility for compensation in such events.

#### 14. Climate Data for the Period of the Course

Climate data for Istanbul during October are given below:

Mean temperature : 16,4 C°
Mean maximum temperature : 20,2 C°
Mean minimum temperature : 13,6 C°
Mean precipitation : 71,8 mm

#### 15. Contacts

#### Mr. Murat ALTINYOLLAR

External Relations Division, Turkish State Meteorological Service

Tel: +90 312 302 2797 Fax: +90 312 359 7568 E-mail: maltinyollar@mgm.gov.tr

RTC-Turkey Web Page: http://www.rtc.mgm.gov.tr/

# WORLD METEOROLOGICAL ORGANIZATION

ETR/CRS-1412, ANNEX II

# WMO RTC-TURKEY The 3<sup>rd</sup> International Training Course on "Upper Air Observing Systems" 15-19 October 2012 WMO RTC-Turkey Facilities Istanbul - TURKEY

## PARTICIPANT NOMINATION FORM

The Gov	vernment ofnominates
the follov	ving candidate as a participant in the above mentioned training course:
1.	Family Name
2.	First Name
3.	Middle Name
4.	Gender (underline) Male Female
5.	Date of Birth
6.	Nationality
7.	Passport Number and Place and Date of Issue
8.	Passport Expiry Date
9.	Organization
10.	Address of Organization
	Tel: Fax:
	E-Mail:
11.	Education and Profession
12.	Present Position and brief description of duties
13.	Mother Tongue:
10.	Wotter Tungue
4.4	Name address and Dhane number of person to be notified in some of assessment
14.	Name, address and Phone number of person to be notified in case of emergency

15.	What do you wish to achieve by having your candidate participate in this course?
16.	Name and Signature of Permanent Representative
17.	Date

Please complete and return this form no later than 14 September 2012.

#### TO:

### Mr. Murat ALTINYOLLAR

External Relations Division, Turkish State Meteorological Service

Tel: +90 312 302 2797 Fax: +90 312 359 7568 E-mail: <u>maltinyollar@mgm.gov.tr</u>