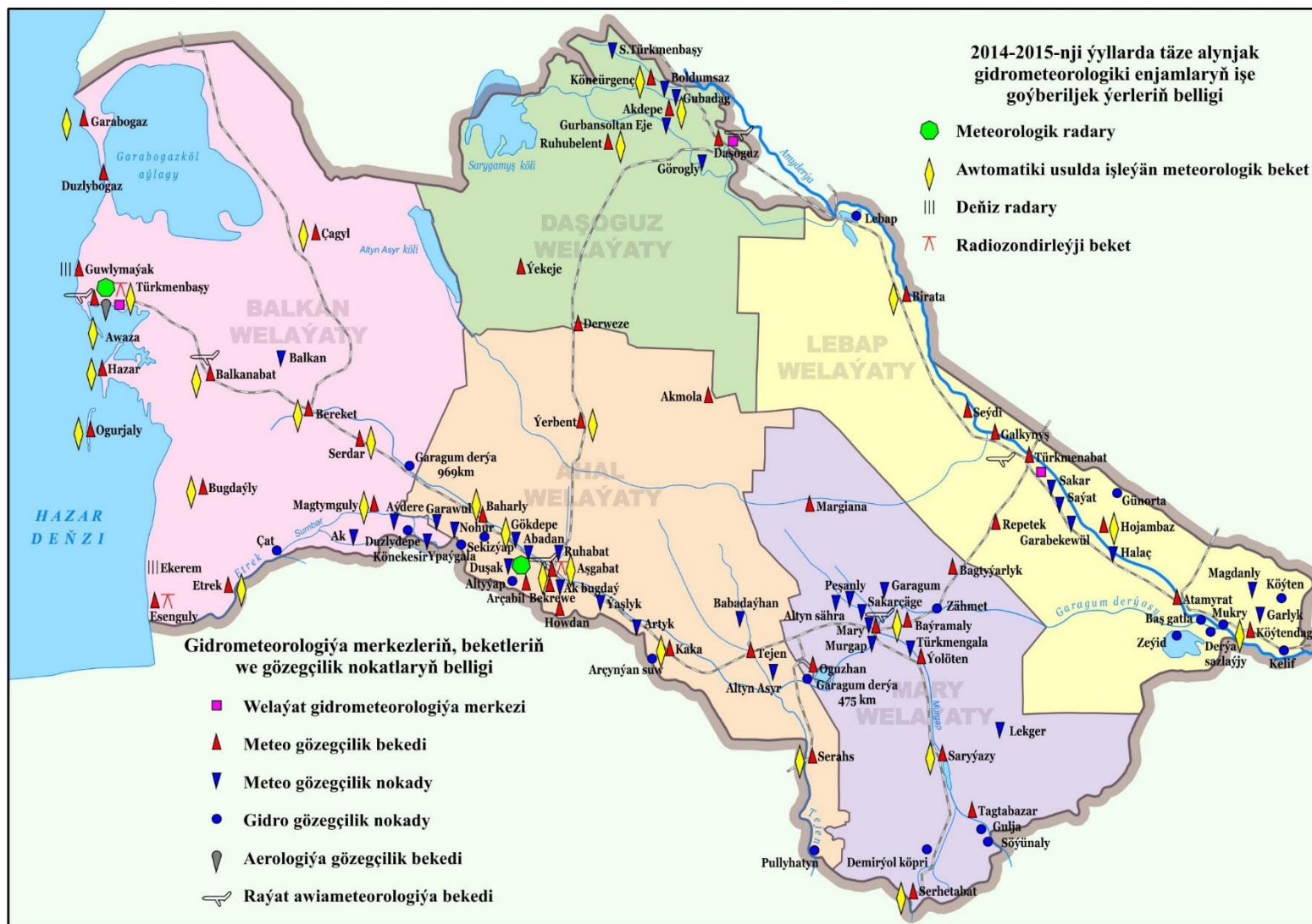


**NATIONAL COMMITTEE OF HYDROMETEOROLOGY
UNDER THE CABINET OF MINISTERS OF
TURKMENISTAN**



JUMASHOV HOJANYYAZ
Head of the Forecast department

HYDROMETEOROLOGICAL CENTERS STATION, OBSERVATION POSTS AND WEATHER RADARS



DAILY BULLETIN PREDICTIONS

Türkmenistanyň Ministrler Kabinetiniň ýanyndaky
Gidrometeorologiya baradaky Milli komiteti

TURKMENISTANDA HOWA YAGDAYY BARADA MAGLUMAT

№ 115

2017-nji ýylyň 20-nji iýuny

Salgymyz: Aşgabat şäheriniň Oguzhan köçesiniň 203-nji jaýy
Habarlaşmak üçin telefon belgimiz: 39-24-37

Şu gün Türkmenistanda sagat 11⁰⁰.-da

Aşgabat şäheri we welaýatlar	Howanyň temperaturasy (°C)	Degişli çyglylygy (%)	Howa hadysasy
<u>Aşgabat</u>	+35	25	az bulutly
<u>Balkanabat</u>	+32	33	az bulutly
<u>Daşoguz</u>	+31	26	açyk
<u>Türkmenabat</u>	+33	29	az bulutly
<u>Türkmenbasy</u>	+28	39	az bulutly
Mary	+36	27	açyk
Derweze	+36	13	açyk

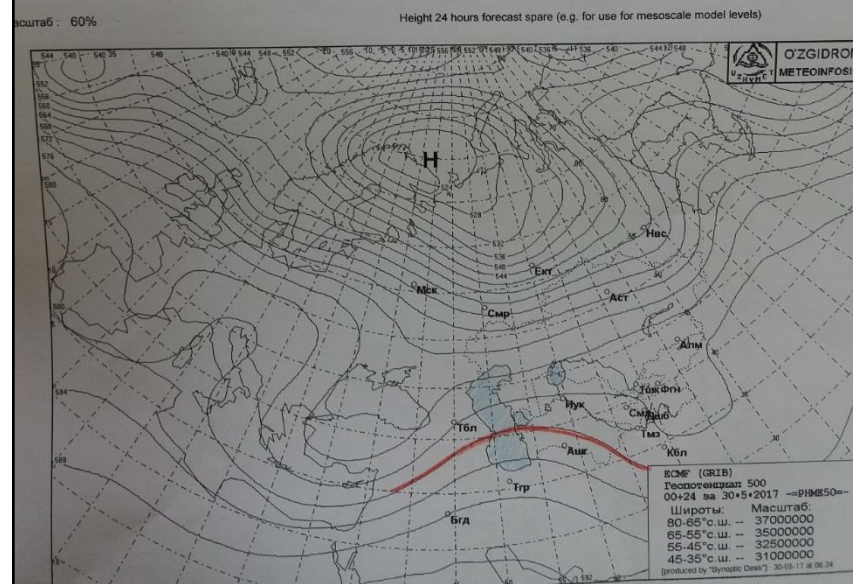
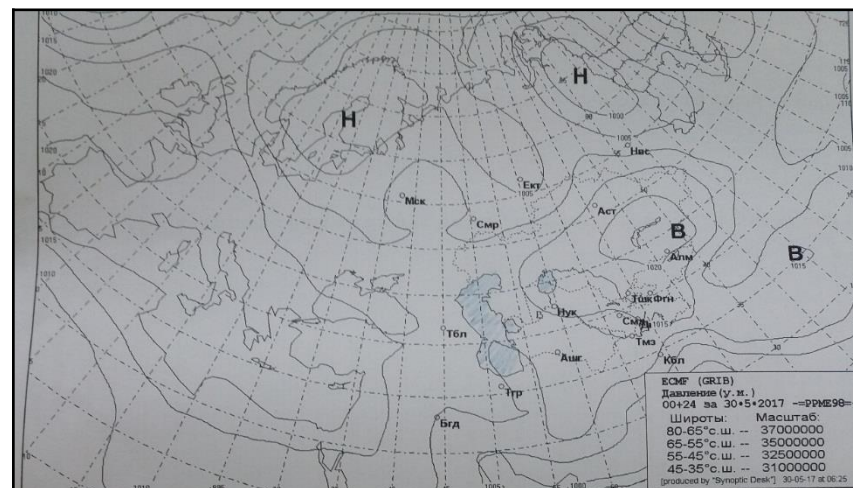
Howply howa hadysalary barada duýdurýs:

Iýun aýynyň 21-22-sine ýurdumyzyň Balkan, Ahal we Daşoguz welaýatlyrynyň käýerlerinde demirgazyk-günbatardan tizligi sekuntda 16-17 metre çenli ýetýän şemalyň bolmagyna garaşylýar.

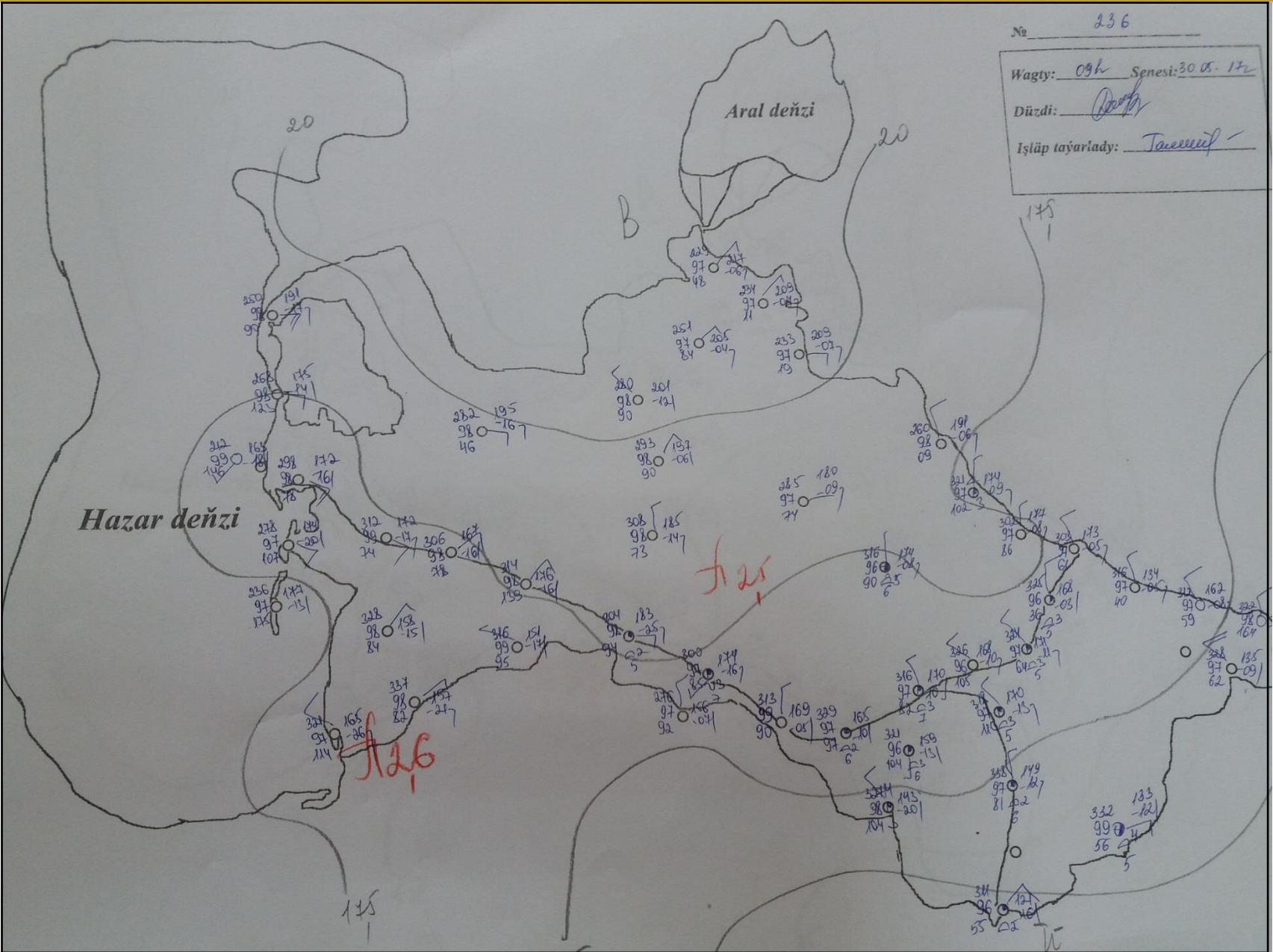
Howa aýratynlyklarynyň maglumaty:

Geçen gije-gündiziň dowamynda ýurdumyzyň Ahal welaýatynda 0,1 mm aralygynda az-kem ýagşyň ýagandygyna gözegçilik edildi. Howanyň ortaça gije-gündizki temperaturasy +23...+34° aralygynda maýyl bolup, möçberden 1-4° ýokary boldy.

PREDICTIVE MAPS



THE RING MAP IN THE TERRITORY OF TURKMENISTAN



THE WEATHER FORECAST FOR THE NEXT MONTH

Aşgabat şäherinde:

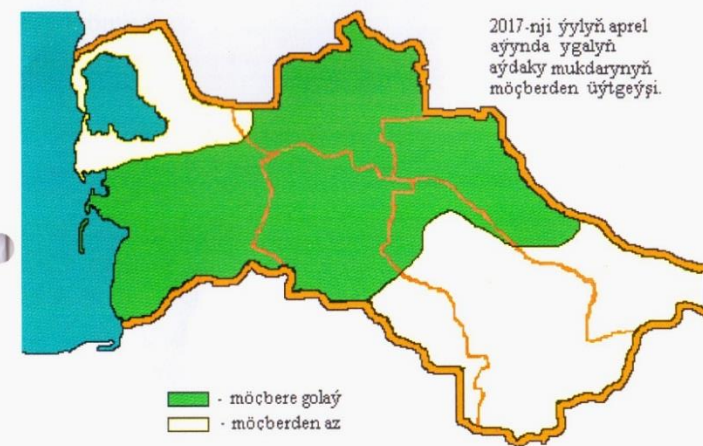
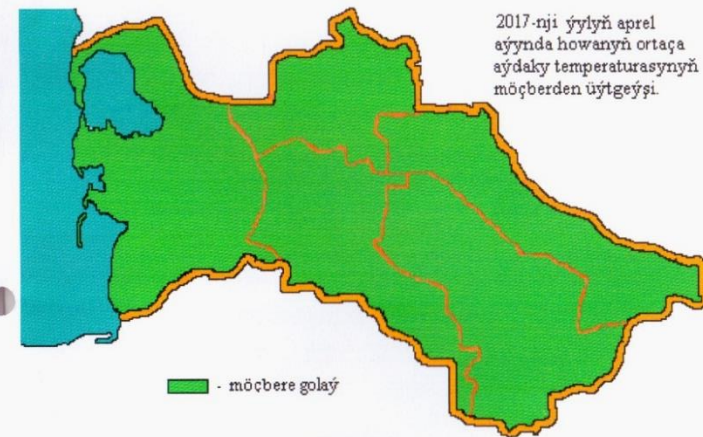
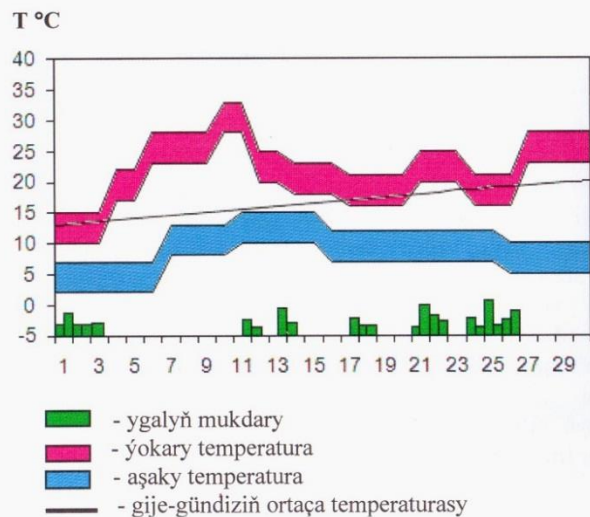
Howanyň ortaça aýdaky temperaturasy möçbere golaý bolup, $+15...+17^{\circ}$ maýyl bolmagyna garaşylýar.

Birinji ongünlükde howanyň temperaturasy gijelerine $+2...+4^{\circ}$ -dan $+11...+13^{\circ}$ aralygynda maýyl, gündizlerine $+9...+11^{\circ}$ -dan $+26...+28^{\circ}$ aralygynda maýyl bolmagyna garaşylýar.

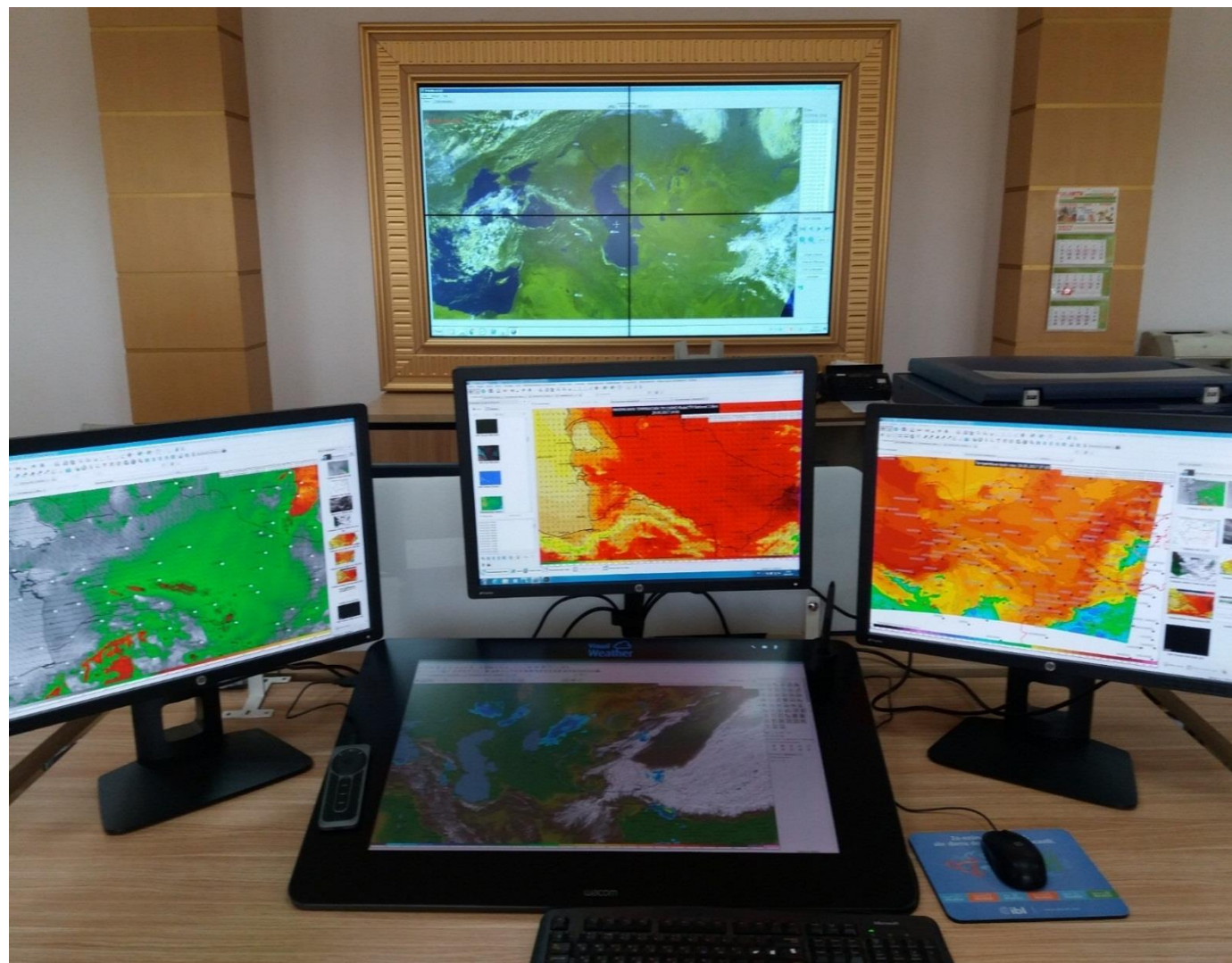
Ikinji we üçünji ongünlüklerde howanyň temperaturasy gijelerine $+5...+7^{\circ}$ -dan $+12...+14^{\circ}$ aralygynda maýyl, gündizlerine $+13...+15^{\circ}$ -dan $+31...+33^{\circ}$ aralygynda maýyl bolmagyna garaşylýar.

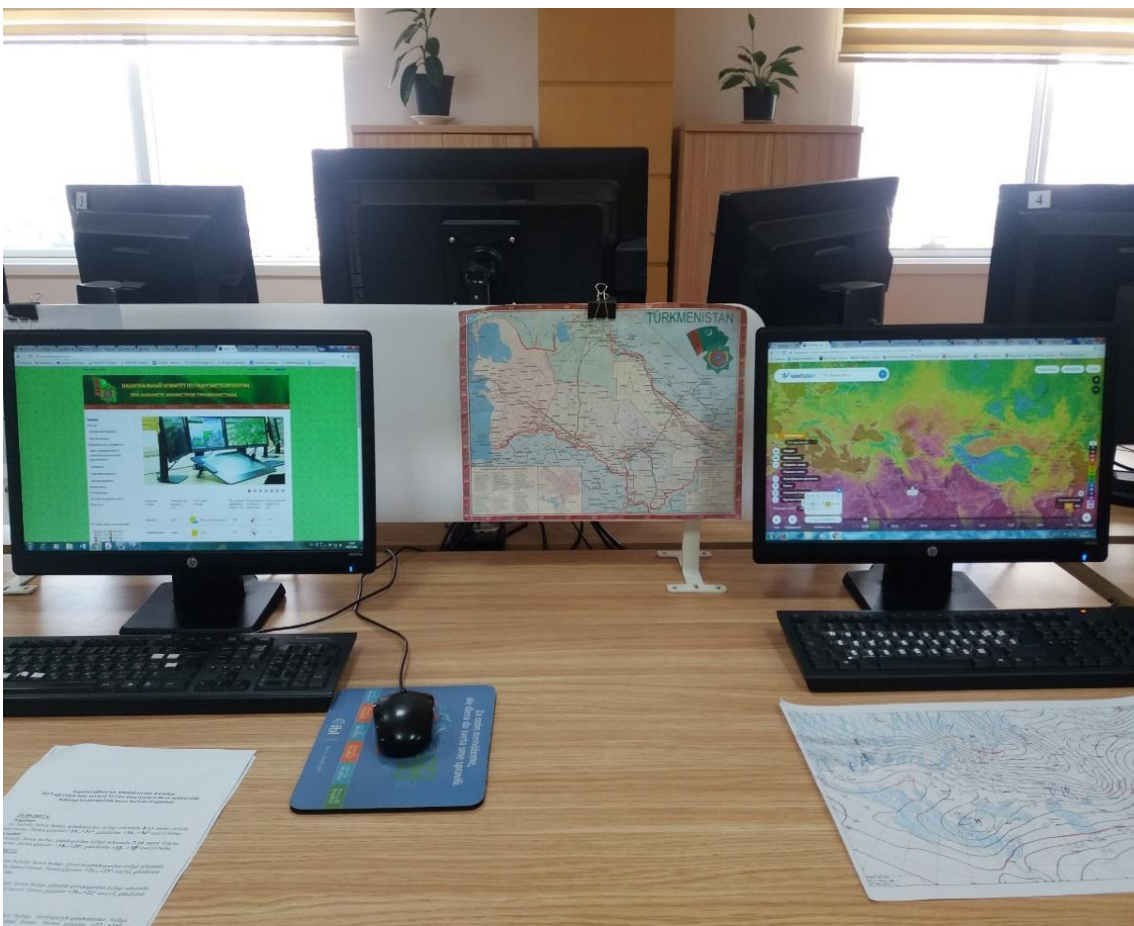
Ýagnyň ortaça aýdaky mukdary möçberden möçbere golaý bolmagyna garaşylýar (möçberi $36,0$ mm).

Aşgabat şäheri boýunça 2017-nji ýylyň aprel aýynda howanyň temperaturasynyň we ygalyň çaklanylyşynyň çyzgysy.



**DATA IS INSTALLED ON
THE TERRITORY OF OUR
COUNTRY OF
INNOVATIVE EQUIPMENT
AND INTERNATIONAL
INFORMATION
METEOCONTROL
PROCESSED USING THE
SOFTWARE "COSMO"**



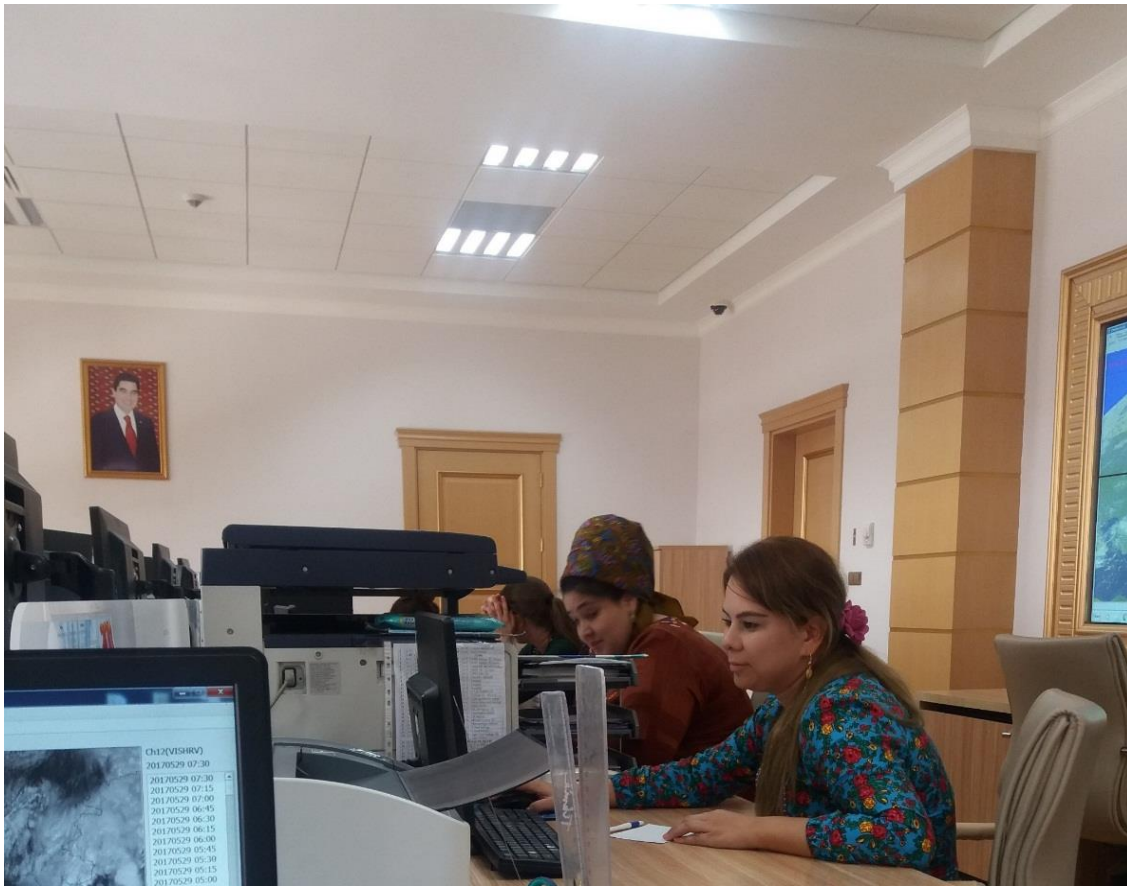


**THE ELECTRONIC SITE OF
TURKMENHYDROMET**
www.meteo.gov.tm

SOFTWARE "COSMO" FROM "IBL"



ENGINEERS, WEATHER FORECASTERS AND METEOROLOGICAL TECHNICIANS WHILE WORKING



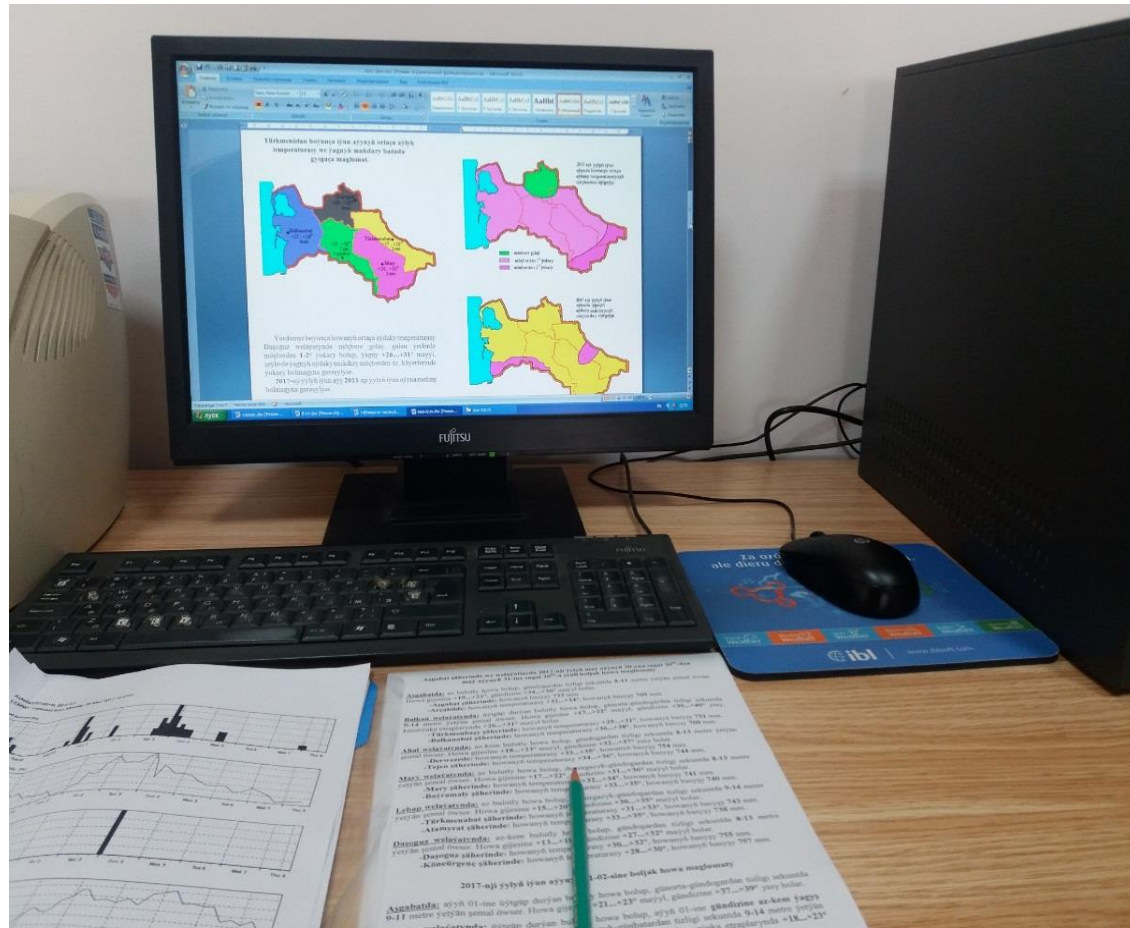
JOBS ENGINEERS, METEOROLOGISTS AND TECHNICIANS METEOROLOGISTS



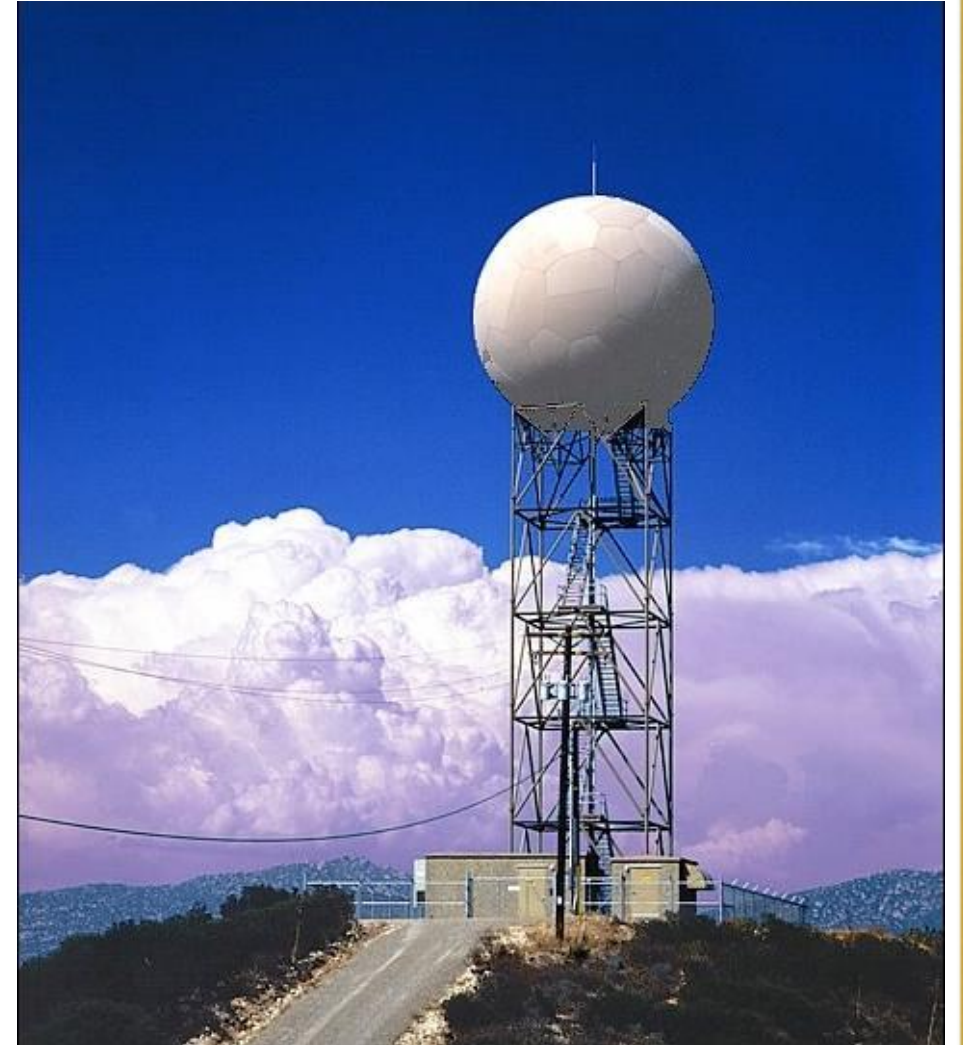




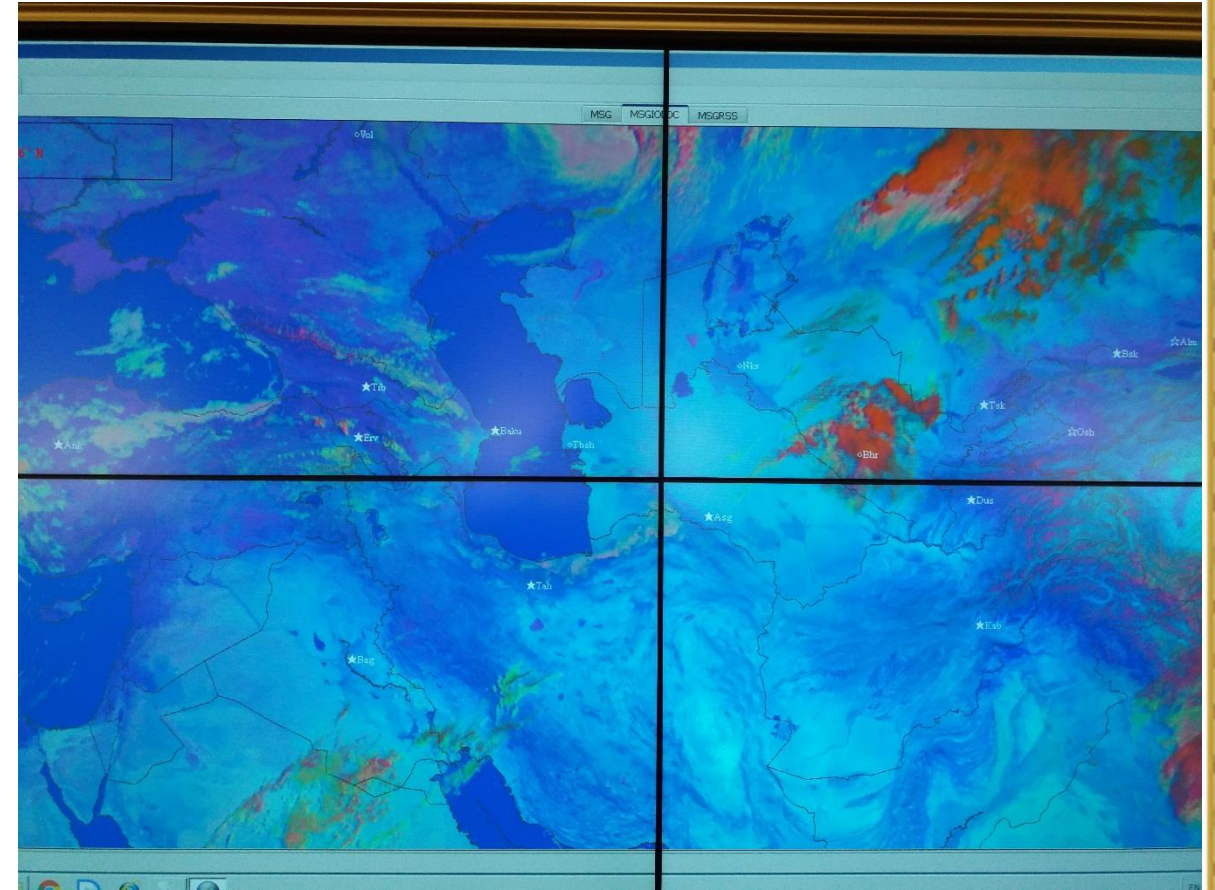
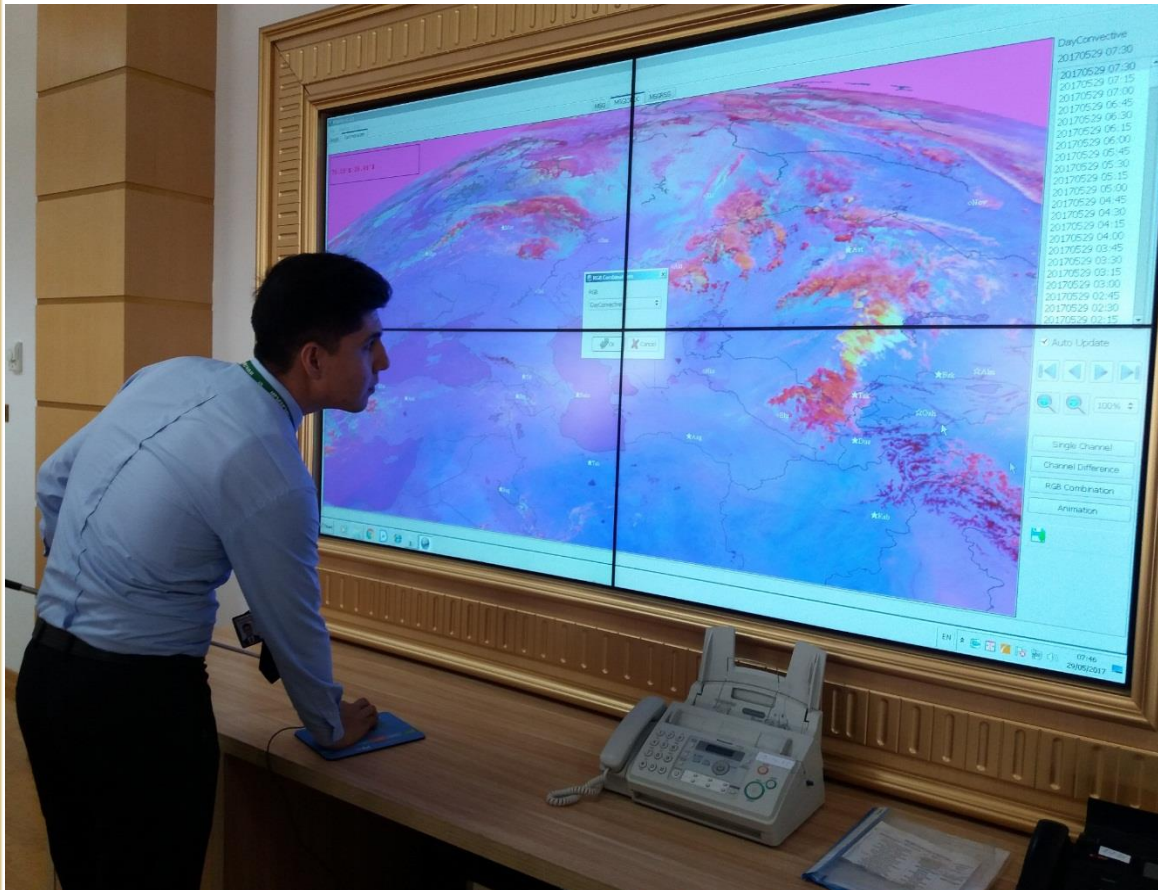
ENGINEER-THE WEATHER FORECASTER DURING THE FORECAST PREDICTING FOR A MONTH



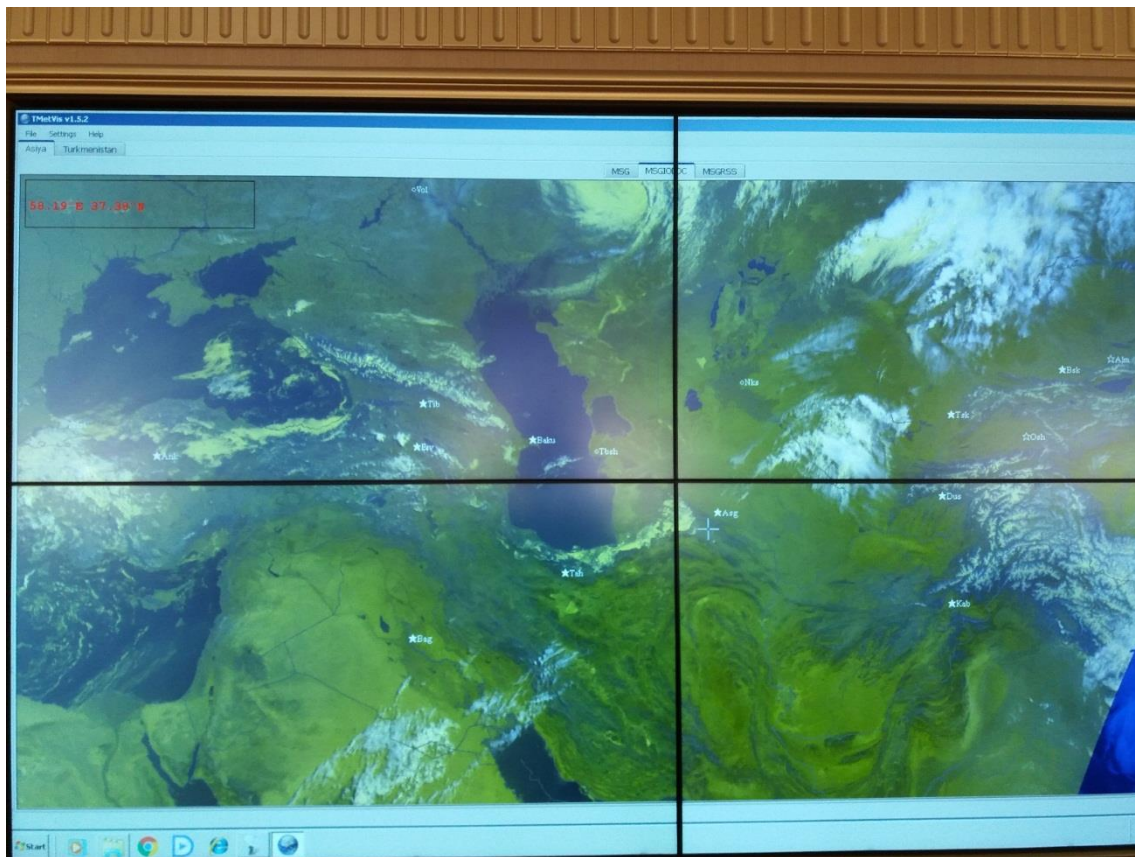
WEATHER RADAR ON THE DUSHAK



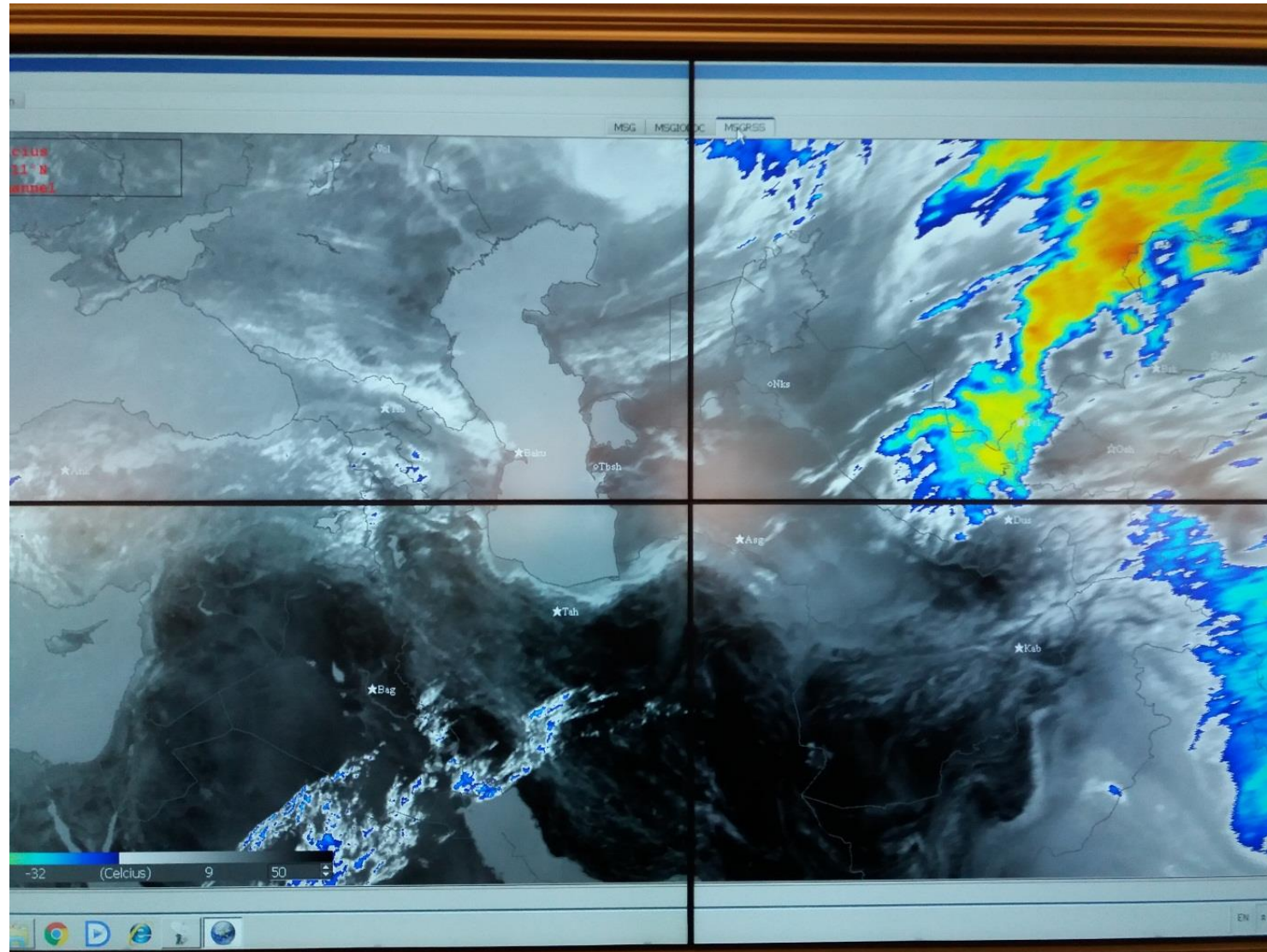
THE DATA COMING FROM THE EUROPEAN ORGANIZATION OF SATELLITE METEOROLOGY EUMETSAT



THE DATA COMING FROM EUMETSAT SATELLITE USED DURING FORECASTING



THE DATA COMING FROM EUMETSAT SATELLITE USED DURING FORECASTING



CASPIAN SEA and RIVERS OF TURKMENISTAN

MURGAP RIVER



GARAGUM RIVER



CASPIAN SEA



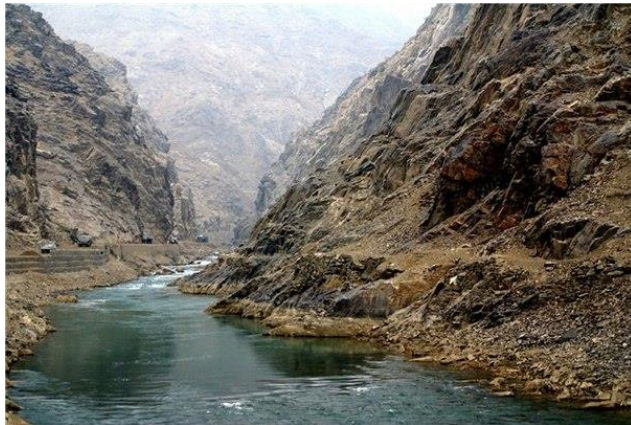
ETREK RIVER



AMUDARYA RIVER



TEDJEN RIVER



Satellite view of hydrometeorological stations located on the Eastern coast of the Caspian sea





DUZLYBOGAZ METEOSTATION

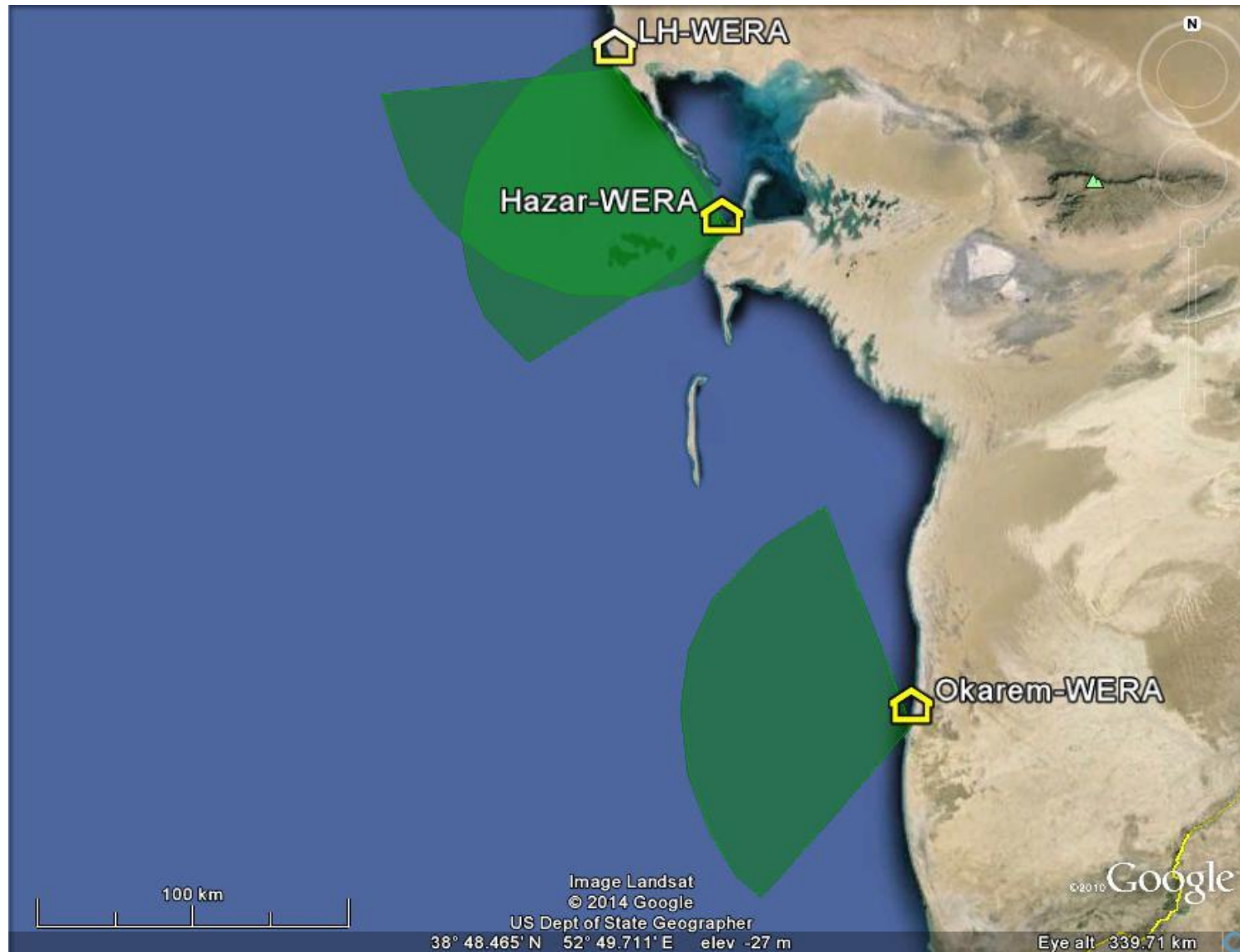


GUVLYMAYAK METEOSTATION

THE INSTALLATION OF SLATS ON THE MARINE HYDROMETEOROLOGICAL STATIONS AND OBSERVATION OF WAVES



THE LOCATION OF MARINE RADAR WERA



THE LOCATION OF SEA RADAR “WERA”



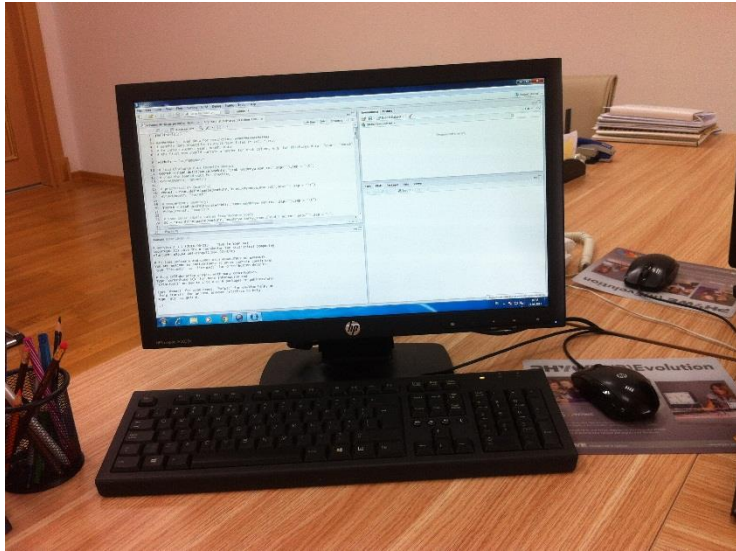
ENGINEER AND TECHNICIAN HYDROLOGISTS- HYDROLOGISTS



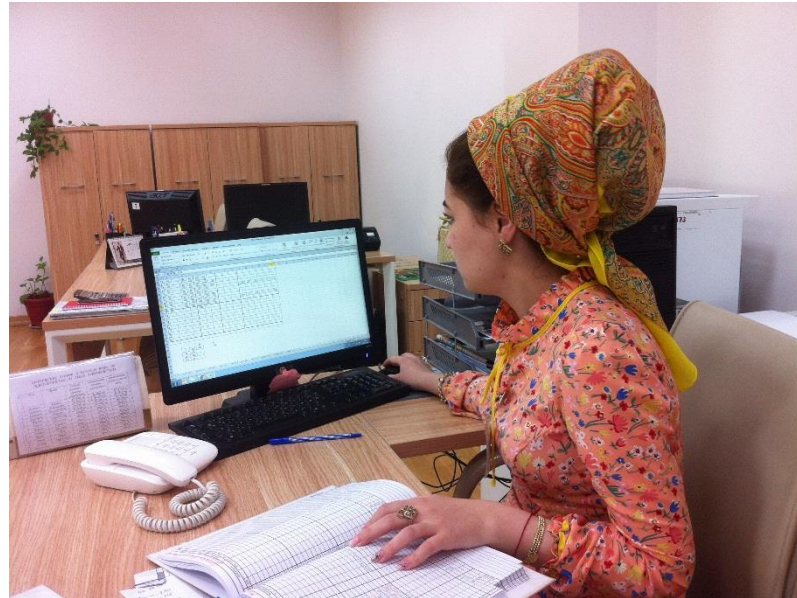
JOBS ENGINEER AND TECHNICIAN HYDROLOGISTS- HYDROLOGISTS



ENGINEER AND TECHNICIAN HYDROLOGISTS- HYDROLOGISTS DURING OPERATION



**INFORMATION COMING
FROM SOFTWARE
MODSNOW**



**INFORMATION
COMING FROM
MARINE RADAR WERA**



*THANK YOU
FOR YOUR
ATTENTION!*

JUMASHOV H.