



BADAN METEOROLOGI KLIMATOLOGI DAN GEOFISIKA

PUSAT PENDIDIKAN DAN PELATIHAN

Jl. Angkasa I No. 2, Kemayoran, Jakarta Pusat 10720
Telp. (021) 6586 7058, Fax. (021) 6586 7058, Website : <http://www.bmkg.go.id>

Nomor : KP.02.00/012/KDL/III/2021

Jakarta, 23 Maret 2021

Sifat : Segera

Lampiran : 8 (delapan) berkas

Hal : Tawaran mengikuti Pelatihan Daring CMATC Tahun 2021

Yth. Bapak/Ibu (Mohon Periksa Lampiran I)

di

Tempat

Berdasarkan informasi melalui email dari *China Meteorological Administration Training Centre* (CMATC) pada 19 Maret 2021, dengan hormat bersama ini kami sampaikan bahwa CMATC sebagai Beijing WMO-RTC menawarkan *International Distance Training Course of CMA Training Centre* pada periode Mei - Juli 2021 secara daring/*online*. Pelatihan dimaksud ditujukan bagi para prakirawan, analis, peneliti, praktisi dalam bidang Meteorologi dan Klimatologi dengan ketentuan tercantum pada **Lampiran II**. Adapun pelatihan yang ditawarkan adalah:

1. *The International Distance Training course on **Short-term Climate Monitoring and Prediction in Disaster Prevention and Mitigation*** dari tanggal **10 - 21 Mei 2021**;
2. *The International Distance Training Course on **The Basic Principles of Satellite Remote-sensing*** dari tanggal **24 Mei - 4 Juni 2021**;
3. *The International Distance Training Course on **Aeronautical Meteorology Services*** dari tanggal **21 Juni - 2 Juli 2021**;

Sehubungan dengan hal tersebut, kami mohon bantuan Bapak/Ibu untuk dapat menginformasikan kesempatan pelatihan ini kepada seluruh pegawai yang berada di unit kerja masing-masing, dengan **mempertimbangkan tugas pokok dan fungsinya**.

Sebagai informasi, terdapat 2 (dua) cara dalam mengikuti pelatihan ini yaitu jalur sertifikat (*certificate-path*) dan non sertifikat (*open-path*). Untuk peserta jalur non sertifikat dapat langsung mendaftar menggunakan proses *enrollment* ke CMATC. Khusus **Calon peserta yang mengikuti jalur sertifikat, sebelum melakukan *enrollment* agar** terlebih dahulu mendaftarkan berkas ke Pusdiklat BMKG guna memperoleh tandatangan Kepala

BMKG. Jalur sertifikat hanya tersedia untuk 5 (lima) orang pendaftar pertama yang mengirimkan berkas lengkapnya kepada Pusdiklat.

Untuk mengetahui dengan lebih lengkap terkait tata cara pendaftaran, ketentuan pelatihan dan kualifikasi peserta mohon mencermati ketentuan pada **Lampiran**. Informasi lebih lanjut terkait beasiswa pelatihan ini silahkan menghubungi Narahubung Pusdiklat **Sdri. Rr. Yuliana Purwanti., M.Si** (WA/HP. 0813-1722-8283/ email apply.rtcbmkg@bmkg.go.id)

Demikian disampaikan. Atas perhatian dan kerjasamanya kami ucapkan terima kasih.

Kepala Pusat Pendidikan dan Pelatihan,



Maman Sudarisman

Tembusan:

1. Kepala BMKG;
2. Sestama BMKG;
3. Plt. Kepala Biro Hukum dan Organisasi.

Lampiran Surat

Nomor : KP.02.00/012/KDL/III/2021

Tanggal : 23 Maret 2021

DAFTAR LAMPIRAN

1. Kepala Pusat Meteorologi Publik;
2. Kepala Pusat Meteorologi Maritim;
3. Kepala Pusat Meteorologi Penerbangan;
4. Kepala Pusat Informasi Perubahan Iklim;
5. Kepala Pusat Layanan Informasi Iklim Terapan;
6. Kepala Pusat Penelitian dan Pengembangan;
7. Ketua STMKG;
8. Kepala Balai Besar MKG Wilayah I – V;
9. Para Kepala UPT Meteorologi dan Klimatologi di seluruh Indonesia.

Lampiran Surat

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Tanggal : 23 Maret 2021

TATACARA PENDAFTARAN DAN KELENGKAPAN BERKAS

A. TATACARA PENDAFTARAN

1. Pelamar mencermati informasi terkait pelatihan dan **berkonsultasi** untuk mendapat persetujuan dari Kepala UPT/ Kepala BBMKG/ Kepala Pusat/ Ketua STMKG/. Pelatihan yang akan diikuti harus sesuai dengan tugas pokok dan fungsi unit kerja dan *job desk* peserta;
2. Pelamar **membuat akun** dan melakukan **pendaftaran mandiri secara daring** melalui situs *virtual learning* CMATC di alamat: <http://mooc.cmatc.cma.cn/?lang=en> dengan Enroll Key: **Cmatc2021**
sebelum tenggat masing-masing pelatihan. Jika telah memiliki akun, pelamar dapat langsung memilih jalur pelatihan (*sertifikat/ open-path*);
3. Kesempatan mengikuti jalur sertifikat hanya diberikan kepada 5 (lima) pendaftar pertama untuk tiap pelatihan. Pelamar yang memilih jalur ini melengkapi persyaratan pendaftaran pada bagian **Lampiran II poin B** (kelengkapan berkas) dan mengunggah pada laman pusdiklat.bmkg.go.id dengan tata cara sebagai berikut:
 - login dengan *username* dan *password* yang **sama** dengan yang digunakan untuk **mengakses aplikasi SKP BMKG**);
 - pilih menu '*layanan*' dan '*short course*';
 - pilih pelatihan yang dituju dan lengkapi keterangan dengan informasi yang sesuai;
 - unggah seluruh berkas yang telah dikompilasi dalam 1 (satu) file dalam format MS. Word (maksimum 2 MB). Mohon mencermati tenggat waktu pengunggahan dokumen pada poin 6;
4. Pusklat akan memproses usulan **5 (lima) pelamar pertama kepada PR of Indonesia with the WMO** (Kepala BMKG) untuk mendapat persetujuan. *Form* nominasi yang telah ditandatangani Kepala BMKG akan dikirimkan kembali melalui email peserta, untuk selanjutnya diunggah pelamar;
5. Untuk mengikuti pelatihan ini, tidak dipungut biaya.
6. **Penting: Tenggat Waktu proses:**

| Nama Pelatihan | Tenggat waktu Unggah berkas ke Pusdiklat | Tenggat Waktu Unggah Berkas ke CMATC |
|------------------------------------------------------------------------------------------------------------------|------------------------------------------|--------------------------------------|
| 1. <i>Short-term Climate Monitoring and Prediction in Disaster Prevention and Mitigation</i> , 10 - 21 Mei 2021. | 16 April 2021 | 3 Mei 2021 |
| 2. <i>The Basic Principles of Satellite Remote-sensing</i> , 24 Mei - 4 Juni, 2021. | 30 April 2021 | 19 Mei 2021 |
| 3. <i>Aeronautical Meteorology Services</i> , 21 Juni - 2 Juli 2021. | 28 Mei 2021 | 14 Juni 2021 |

B. KELENGKAPAN BERKAS

1. **Surat pengantar** yang ditandatangani Kepala UPT/ Kepala BBMKG/ Kepala Pusat/ Ketua STMKG/, yang menyatakan bahwa pelatihan yang dipilih telah sesuai dengan tugas pokok unit kerja dan *job desk* peserta;
2. **Softcopy Formulir Pendaftaran** (lihat lampiran IV, VI dan VIII) yang telah diisi dan dilengkapi foto berwarna ukuran 4x6 cm. **Softcopy** dikirimkan dalam **format MS. Word**. Mohon **tidak mengisi bagian V di form dimaksud** yang akan diperuntukkan bagi tandatangan persetujuan Kepala BMKG selaku *Permanent Representative of Indonesia with the WMO*;
3. Surat keterangan bahwa pelamar **tidak sedang melakukan pendaftaran** atau **melakukan pelatihan** lainnya dan **tidak akan mengundurkan diri sekiranya diterima**.

Narahubung Pusdiklat BMKG (*Contact Person*):

Rr. Yuliana Purwanti., M.Si

HP No. 0813 1722 8283

Pusat Pendidikan dan Pelatihan BMKG

Gedung A, Lt. 9 - Jl. Angkasa I No. 2 Kemayoran Jakarta Pusat

Email: apply.rtcbmkg@bmkg.go.id

Lampiran Surat

Nomor : KP.02.00/012/KDL/III/2021

Tanggal : 23 Maret 2021



中国气象局气象干部培训学院
China Meteorological Administration Training Centre
WMO Regional Training Centre Beijing
46 Zhongguancun Nandajie, Beijing 100081, China

**INTERNATIONAL DISTANCE TRAINING COURSE
ON SHORT-TERM CLIMATE MONITORING AND PREDICTION
IN DISASTER PREVENTION AND MITIGATION
10 - 21 May 2021, Beijing, China**

PRELIMINARY COURSE INFORMATION

The International Distance Training Course on Short-term Climate Monitoring and Prediction in Disaster Prevention and Mitigation will be organized by China Meteorological Administration Training Centre (CMATC), which is also designated as WMO Regional Training Centre in Beijing (RTC-Beijing), sponsored by China Meteorological Administration (CMA).

Courses Description

The course is aimed to provide the trainees with the operational approaches on short-term climate monitoring and prediction, to help them better understand ENSO dynamics, impacts and prediction, to improve their understanding in meteorological disasters prevention and mitigation, and to enhance the technical exchange and future cooperation in the meteorological field. Different from the one held last year, this time we will focus on ENSO dynamics and ENSO prediction models. Trainees will also deepen their comprehension of climate disasters.

Expected Learning Outcomes

After the courses, participants will be able to:

- Build up technical knowledge on short-term climate monitoring and prediction approaches;
- Have a better understanding of ENSO dynamics and ENSO prediction models;
- Deepens comprehension of the prevention and mitigation of meteorological disasters.

Course Format

The distance training will be delivered via online courseware and discussion.

Target Audience

Officials, specialist, forecasters engaged in climate prediction and disaster risk management at National Hydrological and Meteorological Services or equivalent institutions. In order to improve the training quality and better satisfy your training demands, there will be two paths for enrolling:

(1) Certificate path: Only applicants who are nominated by PR of the National

Meteorological and/or Hydrological Service will be considered. Spaces for participants in the Certificate Path will be limited to 80. Generally, no more than 5 trainees from each country are advised to apply for this course. The certificate-path trainees are required to complete several assignments and actively engage in discussion online, and they will be expected to dedicate a minimum of 2 hours per day. Participants who have completed all the training activities as required will be issued a digital certificate of participation by CMATC/WMO RTC-Beijing.

(2) Open path: For those wishing to participate only in sessions of interest, and do not require a certificate of completion. For the open-path trainees, full attendance is also encouraged and feedback is welcomed.

Instructors

Senior experts from CMA, Beijing Climate Centre, CMATC etc.

Language

The course will be conducted in English.

Application and Participation

- 1) Certificate-path candidates are requested to submit the completed Application Forms to CMATC no later than 3 May 2021. The accepted applicants will receive the admission notices with Certificate-path Enroll Key endorsed by CMATC.
- 2) Open-path candidates could create their own account at <http://mooc.cmatc.cma.cn/?lang=en>. Open-path Enrollment Key: Cmatc2021.
- 3) If candidates who have attended our online course before and have already created an account, the account is still valid. Please enroll directly for open path or send application form for certificate path.
- 4) The participants are required to finish all the course wares and quizzes. Each participant who has completed all training courses will be issued a digital certificate of the participation by CMATC/WMO RTC Beijing.
- 5) Please pay attention to the training website for updated information.
- 6) The distance training course is free of charge.

Contact

Attn: Ms. LI Pan, Program Manager

Tel: +86-10-6840 9467

E-mail: applycmatc@cma.gov.cn

Wechat Number: sophie4624 (APP Download: <https://www.wechat.com/en/>)

WMO Regional Training Centre Beijing

China Meteorological Administration Training Centre

46 Zhongguancun Nandajie, Beijing 100081, P.R.China

Lampiran Surat

Nomor : KP.02.00/012/KDL/III/2021

Tanggal : 23 Maret 2021

NOMINATION FORM

The International Distance Training Course on Short-term Climate Monitoring and Prediction in Disaster Prevention and Mitigation

(Beijing, China, 10 to 21 May, 2021)

Note: Please complete the form in typed capital letters and get it scanned in PDF version.
Send to the organizers by email as soon as possible and in any case no later than 3 May 2021.

I. Personal Data

1. Surname _____

Given Name _____

2. Gender _____

3. Date of Birth _____

4. Place of Birth _____

5. Passport Number _____

6. Nationality _____

7. Marital Status _____

8. History of infectious disease: No Yes

_____ (Please specify if yes)

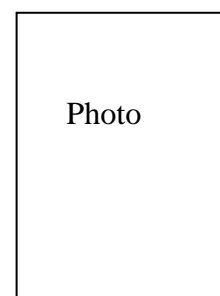
9. Address: _____

Mobile phone: _____

Telephone: _____ Fax: _____

Email Address: _____@_____

Permanent Address: _____



II. Work Experience

10. Statement of present work

Name of institution/Department

Division/Section

Position held

Brief description of duties

11. Previous employment history

Date

Institution

Position and Duties

12. Educational and/or professional qualification

Date

Major and University

Degree/Diploma

13. Language Proficiency

Mother Tongue _____

English Proficiency (Please tick):

Reading: a. excellent b. good c. fair d. poor

Listening: a. excellent b. good c. fair d. poor

Speaking: a. excellent b. good c. fair d. poor

Writing: a. excellent b. good c. fair d. poor

14. State why you wish to attend the forum and the course and indicate the practical use of it to your work in the future.

III. Personal Statement

I hereby declare that the information given above is true, correct and complete. I shall bear the responsibility for the above information.

I pledge to observe all the Chinese laws and will respect the local customs and follow the course regulations during my stay in China for the training course.

Date

Signature of Applicant

V. Endorsement of the PR

Name of Organization **The Agency of Meteorology, Climatology and Geophysics (BMKG)**

Name **Prof. Dwikorita Karnawati., M.Sc., Ph. D**

Signature _____

Official Seal _____

Date _____

VI. Contact Details

Attn: Ms. LI Pan, Program Manager

Tel: +86-10-6840 9467

E-mail: applymatc@cma.gov.cn

Wechat Number: sophie4624 (APP Download: <https://www.wechat.com/en/>)

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China Meteorological Administration Training Centre

46 Zhongguancun Nandajie, Beijing 100081, P.R.China

Lampiran Surat

Nomor : KP.02.00/012/KDL/III/2021

Tanggal : 23 Maret 2021



中国气象局气象干部培训学院
China Meteorological Administration Training Centre
WMO Regional Training Centre Beijing
46 Zhongguancun Nandajie, Beijing 100081, China

INTERNATIONAL DISTANCE TRAINING COURSE
ON THE BASIC PRINCIPLES OF SATELLITE REMOTE-SENSING
24 May to 4 June 2021, Beijing, China

PRELIMINARY COURSE INFORMATION

The International Distance Training Course on The Basic Principles of Satellite Remote-sensing will be organized by China Meteorological Administration Training Centre (CMATC), which is also designated as WMO Regional Training Centre in Beijing (RTC-Beijing), sponsored by China Meteorological Administration (CMA).

Courses Description

The course is aimed to help freshmen in satellite meteorology to understand the concept of satellite remote-sensing, to enhance their basic knowledge in the interpretation of meteorological satellite data, and to improve their skills in simple weather analysis and environmental monitoring. Trainees will be expected to improve their capabilities of data acquisition and assimilation, their ability to utilize the satellite monitoring system, as well as their proficiency in satellite remote-sensing application. Different from the one held last year, this time our course content will be more basic, especially be friendly for freshmen in satellite meteorology.

Course Content

The training course includes:

- 1) Concepts of satellite remote-sensing;
- 2) Satellite cloud image recognition and interpretation;

- 3) Satellite Weather Application Platform (SWAP) and Satellite Monitoring Analysis Remote-sensing Toolkit (SMART);
- 4) Case study on satellite products application in disaster mitigation and prevention;
- 5) Introduction to the latest development of Fengyun satellites and the application of FY products, especially the geostationary satellite products.

Expected Learning Outcomes

By studying the online materials, participants will be able to:

- 1) apply the basic theory and principles of radiation to the interpretation of meteorological satellite imagery and products;
- 2) access, select, display and manipulate satellite data;
- 3) carry out weather analysis and forecasting by using meteorological satellite imagery and data;
- 4) use Satellite Weather Application Platform (SWAP) and Satellite Monitoring Analysis Remote-sensing Toolkit (SMART), which cover laboratory practice for torrential rain and strong convective weather monitoring, wild fire monitoring, and drought monitoring;
- 5) have a better understanding of the Fengyun (FY) satellites, as well as the current and future products of geostationary satellite products such as wind profiling radar (WPR), cloud spectral image, lightning image observation, and space weather monitoring.

Course Format

The distance training will be conducted via online course and discussion.

Target Audience

Officials, specialists, forecasters engaged in satellite meteorology and disaster risk management at National Hydrological and Meteorological Services or equivalent institutions.

Instructors

Senior experts from CMA, National Meteorological Satellite Centre, CMATC etc.

Language

The course will be given in English.

Application and Participation

Officials, specialist, forecasters engaged in satellite meteorology, or who wish to engage in related fields at National Hydrological and Meteorological Services or equivalent institutions. In order to improve the training quality and better satisfy your training demands, there will be two paths for enrolling:

- 1) Certificate-path candidates are requested to submit the completed Application Forms to CMATC no later than 19 May 2021. The accepted applicants will receive the admission notices with Certificate-path Enroll Key endorsed by CMATC.
- 2) Open-path candidates could create their own account at <http://mooc.cmatc.cma.cn/?lang=en>. Open-path Enrollment Key: Cmatc2021
- 3) If candidates who have attended our online course before and have already created an account, the account is still valid. Please enroll directly for open path or send application form for certificate path.
- 4) The participants are required to finish all the coursewares and quizzes. Each participant who has completed all training courses will be issued a digital certificate of the participation by CMATC/WMO RTC Beijing.
- 5) Please pay attention to the training website for updated information.
- 6) The distance training course is free of charge.

Contact

Attn: Ms. DENG Jingmian, Program Manager

Tel: +86-10-6840 9467

E-mail: applycmatc@cma.gov.cn

WMO Regional Training Centre Beijing China Meteorological Administration Training
Centre 46 Zhongguancun Nandajie, Beijing 100081, P.R.China

Lampiran Surat

Nomor : KP.02.00/012/KDL/III/2021

Tanggal : 23 Maret 2021

NOMINATION FORM

The International Distance Training Course on The Basic Principles of Satellite Remote-sensing

(Beijing, China, 24 May to 4 June, 2021)

Note: Please complete the form in **typed capital letters** and get it scanned in PDF version. Send to the organizers by email as soon as possible and in any case **no later than 19 May 2021**.

I. Personal Data

1. Surname _____

Given Name _____

2. Gender _____

3. Date of Birth _____

4. Place of Birth _____

5. Passport Number _____

6. Nationality _____

7. Marital Status _____

8. History of infectious disease: No Yes

_____ (Please specify if yes)

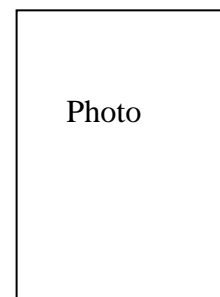
9. Address: _____

Mobile phone: _____

Telephone: _____ Fax: _____

Email Address: _____@_____

Permanent Address: _____



II. Work Experience

10. Statement of present work

Name of institution/Department

Division/Section

Position held

Brief description of duties

11. Previous employment history

| Date | Institution | Position and Duties |
|------|-------------|---------------------|
|------|-------------|---------------------|

12. Educational and/or professional qualification

| Date | Major and University | Degree/Diploma |
|------|----------------------|----------------|
|------|----------------------|----------------|

13. Language Proficiency

Mother Tongue _____

English Proficiency (Please tick):

Reading: a. excellent b. good c. fair d. poor

Listening: a. excellent b. good c. fair d. poor

Speaking: a. excellent b. good c. fair d. poor

Writing: a. excellent b. good c. fair d. poor

14. State why you wish to attend the forum and the course and indicate the practical use of it to your work in the future.

III. Personal Statement

I hereby declare that the information given above is true, correct and complete. I shall bear the responsibility for the above information.

I pledge to observe all the Chinese laws and will respect the local customs and follow the course regulations during my stay in China for the training course.

Date

Signature of Applicant

V. Endorsement of the PR

Name of Organization **The Agency of Meteorology, Climatology and Geophysics (BMKG)**

Name **Prof. Dwikorita Karnawati., M.Sc., Ph. D**

Signature _____

Official Seal _____

Date _____

VI. Contact Details

Contact Person: Ms. DENG Jingmian

Address : China Meteorological Administration

46 Zhongguancun Nandajie, Beijing 100081, China

Telephone: +861068409467

Email: applycmatc@cma.gov.cn

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中国气象局气象干部培训学院
China Meteorological Administration Training Centre
WMO Regional Training Centre Beijing
46 Zhongguancun Nandajie, Beijing 100081, China

**INTERNATIONAL DISTANCE TRAINING COURSE
ON AERONAUTICAL METEOROLOGY SERVICES**

21 June to 2 July 2021, China

PRELIMINARY COURSE INFORMATION

The International Distance Training Course on Aeronautical Meteorology Services is hosted by China Meteorological Administration Training Centre (CMATC), which is also designated as WMO Regional Training Centre in Beijing (WMO RTC-Beijing), and supported by China Meteorological Administration (CMA).

Courses Description

The course is aimed to help participants to improve their forecasting skills, such as the forecasting of hazardous weather phenomena and weather parameters, and to enhance their capabilities in providing aeronautical meteorological services, especially the issuance of significant meteorological information (SIGMET). With an aim to support least developed and developing countries and other countries especially in Asia to implement WMO Aeronautical Meteorology Programme (AeMP), the course will also introduce typical cases of aeronautical meteorological services in China. This course will focus on airport forecasting and SIGMET issuance.

Expected Learning Outcomes

By studying the online courseware, participants are expected to improve the capabilities of:

- Analyzing and diagnosing weather situation, and forecasting aeronautical weather parameters;
- Forecasting and warning hazardous weather phenomena;

- Issuing SIGMET;
- Understanding the practices of China civil aeronautical meteorology and related progresses in global civil aeronautical meteorology; For the course learning outcomes, please refer to the Compendium of WMO Competency Frameworks (WMO-No. 1209).

Course Format

The distance training will be delivered via online courseware and discussion.

Target Audience

This course will be open to all officials, specialists and experts who are working as aeronautical meteorologists or in related fields.

In order to improve the training quality and better satisfy your training demands, there will be two paths for enrolling:

(1) **Certificate path:**

Only applicants who are nominated by PR of the National Meteorological and/or Hydrological Service will be considered. Spaces for participants in the Certificate Path will be limited to 80. Generally, no more than 5 trainees from each country are advised to apply for this course. The certificate-path trainees are required to complete several assignments and actively engage in discussion online, and they will be expected to dedicate a minimum of 2 hours per day. Participants who have completed all the training activities as required will be issued a digital certificate of participation by CMATC/WMO RTC-Beijing.

(2) **Open path:**

Designed for those are interested and with no requirement for certificate. For the open-path trainees, full attendance is also encouraged and feedback is welcomed.

Instructors

Senior experts from CMA, National Meteorological Centre, Civil Aviation Administration of China (CAAC), Hong Kong Observatory (HKO) and CMA Training Centre etc.

Language

The course will be conducted in English.

Application and Participation

- 1) Certificate-path candidates are requested to submit the completed Application Forms to CMATC no later than 14 June 2021. The accepted applicants will receive the admission notices with Certificate-path Enroll Key endorsed by CMATC.
- 2) Open-path candidates could create their own accounts at <http://mooc.cmatc.cma.cn/?lang=en>. Open-path Enrollment Key: Cmatc2021
- 3) If candidates who have attended our online course before and have already created an account, the account is still valid. Please enroll directly for open path or send application form for certificate path.
- 4) Please pay attention to the training website for updated information.
- 5) The distance training course is free of charge.

Contact

Ms. WU Xinrui, Program Manager

Tel: +86-10-6840 9218

E-mail: applycmatc@cma.gov.cn

WMO Regional Training Centre Beijing

China Meteorological Administration Training Centre

46 Zhongguancun Nandajie, Beijing 100081, P.R.China

Lampiran Surat

Nomor : KP.02.00/012/KDL/III/2021

Tanggal : 23 Maret 2021

NOMINATION FORM

The International Distance Training Course on Aeronautical Meteorology Services

(Beijing, China, 21 June to 2 July, 2021)

Note: Please complete the form in **typed capital letters** and get it scanned in PDF version. Send to the organizers by email as soon as possible and in any case **no later than 14 June 2021**.

I. Personal Data

1. Surname _____

Given Name _____

2. Gender _____

3. Date of Birth _____

4. Place of Birth _____

5. Passport Number _____

6. Nationality _____

7. Marital Status _____

8. History of infectious disease: No Yes

_____ (Please specify if yes)

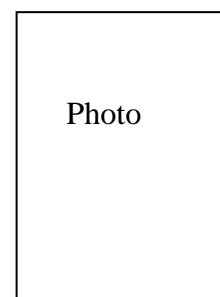
9. Address: _____

Mobile phone: _____

Telephone: _____ Fax: _____

Email Address: _____@_____

Permanent Address: _____



Photo

II. Work Experience

10. Statement of present work

Name of institution/Department

Division/Section

Position held

Brief description of duties

11. Previous employment history

Date

Institution

Position and Duties

12. Educational and/or professional qualification

Date

Major and University

Degree/Diploma

13. Language Proficiency

Mother Tongue _____

English Proficiency (Please tick):

Reading: a. excellent b. good c. fair d. poor

Listening: a. excellent b. good c. fair d. poor

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I pledge to observe all the Chinese laws and will respect the local customs and follow the course regulations during my stay in China for the training course.

_____ _____
Date Signature of Applicant

V. Endorsement of the PR

Name of Organization **The Agency of Meteorology, Climatology and Geophysics (BMKG)**

Name **Prof. Dwikorita Karnawati., M.Sc., Ph. D**

Signature _____

Official Seal _____

Date _____

VI. Contact Details

Contact Person: Ms. DENG Jingmian
Address: China Meteorological Administration
46 Zhongguancun Nandajie, Beijing 100081, China
Telephone: +861068409467
Email: applymatc@cma.gov.cn