

F.No.10 (146)/2023-Admn  
Government of Pakistan  
Ministry of Energy  
(Power Division)  
\*\*\*\*\*

Islamabad 24<sup>th</sup> July, 2023

- Subject: (I) **2023 MULTILATERAL SEMINAR ON INDUSTRIAL DIGITAL TRANSFORMATION FOR BELT AND ROAD COUNTRIES FROM 07<sup>TH</sup> -20<sup>TH</sup> SEPTEMBER, 2023 IN CHINA (04 SLOTS)**
- (II) **2023 MULTILATERAL SEMINAR ON DEVELOPMENT & MANAGEMENT OF OIL & GAS RESOURCES FOR DEVELOPING COUNTRIES FROM 08<sup>TH</sup>-28<sup>TH</sup> SEPTEMBER, 2023 IN CHINA (04 SLOTS)**
- (II) **2023 MULTILATERAL SEMINAR FOR YOUNG MEDIA PROFESSIONAL FROM DEVELOPING COUNTRIES FROM 13<sup>TH</sup>-26<sup>TH</sup> SEPTEMBER, 2023 IN CHINA (04 SLOTS)**

Dear Sir,

I am directed to enclose herewith Ministry of Economic Affairs, O.M No. 3(33)/EA/China-II/2023 dated 07-07-2023, No. 3(31)/EA/China-II/2023 dated 07-07-2023 & No. 3(35)/EA/China-II/2023 dated 07-07-2023 on the subject mentioned above for information.

2. It is requested that the suitable nominations on the subject courses may be furnished to this Division before **26-07-2023** for onward transmission to quarter concerned. The enclosures of the above mentioned letter are placed on Power Division website (**i.e. www.power.gov.pk**).

Yours Faithfully,

(Imran Afraz Khan)  
Section Officer (Admin)

**Distribution: -**

1. Senior Joint Secretary (Admin), Power Division, Islamabad.
2. Senior Joint Secretary (CAD), Power Division, Islamabad.
3. Joint Secretary (PF), Power Division, Islamabad.
4. Joint Secretary (Development), Power Division, Islamabad.
5. Joint Secretary (Transmission), Power Division, Islamabad.
6. Joint Secretary (T&S), Power Division, Islamabad.
7. IT incharge, Power Division, Islamabad.

GOVERNMENT OF PAKISTAN  
Ministry of Economic Affairs  
Economic Affairs Division  
\*\*\*\*\*

No.3(33)/EA/China-II/2023

Islamabad, the 07<sup>th</sup> July, 2023

OFFICE MEMORANDUM

SUBJECT: 2023 MULTILATERAL SEMINAR ON INDUSTRIAL DIGITAL TRANSFORMATION FOR BELT AND ROAD COUNTRIES FROM 07TH – 20TH SEPTEMBER, 2023 IN CHINA (04 SLOTS)

The undersigned is directed to state that Government of People's Republic of China has offered fully funded Seminar on Industrial Digital Transformation for Belt and Road Countries from 07<sup>th</sup> – 20<sup>th</sup> September, 2023. The Government of Pakistan will not be liable for any cost. The course contents along with other relevant information are enclosed. The requisite qualification and general requirements are as under:-

1. Eligibility Criteria

- Officers (**BS-17 & above**) of Ministries / Divisions / Attached Departments and Provincial Governments most relevant to the training programmes.
- Proficiency in English.
- Under 45 for officials at or under director's level and under 50 for officials at director general's level.
- Contract Employees are not eligible

2. Documents Required

The following documents (**02 sets of each**) are required to be sent alongwith the nomination:

- Application Form
- Information Form duly filled in by the nominee.
- FTC Proforma.
- Copy of CNIC
- Copy of Passport at least six months of remaining validity and blank visa pages
- Medical Certificate (Foreigner Physical Examination Form)
- Surety Bond
- Undertaking
- Copy of Covid-19 Full Vaccination Certificate
- No criminal record / Police character certificate attested by Ministry of Foreign Affairs of Pakistan

Section Officer (Administration)  
Dy No. 1187 Dated 19/7/2023

JS (ASCT) 289  
Dy. No: 18-7-23  
Date: 18-7-23  
S/O  
S/O

13/7/23
AS-I
AS-II
AS-III
SJS(A)
JS(D&E)
JS(PF)
JS(T)
JS(DEV)

**E.OFFICE**

SJS(A)  
13/07

Put up  
D.S.

3. Nominations of suitable candidates fulfilling the eligibility criteria duly approved by the competent authority shall be forwarded to this Ministry by **1<sup>st</sup> August, 2023 positively**. Following points must be considered while nominating the candidates:

- a. Most relevant candidates should be nominated for the subject training programmes.
- b. Nomination of candidates should reach MoEA before the deadline. Late arrival of nomination after the EADs' deadline will not be entertained.
- c. Nomination papers complete in all respect may be forwarded to MoEA through proper channel i.e. through their respective Administrative Ministry / Division/ P&D Department.
- d. For further details / information / forms / FTC proforma EAD's website: [www.ead.gov.pk](http://www.ead.gov.pk) may be visited.

4. In order to avail all trainings, it must be ensured that suitable nominations along with complete documents shall be provided by the deadline.

*Pirah Aftab*  
(Pirah Aftab)  
Section Officer (China-II)  
Tel: 051- 9205204

**Distribution**

F.No.3(33) EA/China-II/2023

- All Ministries / Divisions / Departments, Provincial Governments including AJ&K& GB
- All JSs/Sr.JSs, Ministry of Economic Affairs, Islamabad (with the request to forward the nomination of suitable officers from their respective wings)

## Seminar on Industrial Digital Transformation for the Belt and Road Countries

Name	Seminar on Industrial Digital Transformation for the Belt and Road Countries		
Organizer	CIFAL Shanghai International Training Center		
Time	2023-09-07 -- 2023-09-20	Language for Learning	English
Invited Countries	Developing countries		
Requirements for the Participants	Age	Under 50 years old for participants at director-general's level; under 45 years old for participants at or under division director's level.	
	Health	In good health with health certificates or medical examination forms issued by local public hospitals; without diseases prohibited from entry by China's laws and regulations; without severe chronic diseases such as serious high blood pressure, cardiovascular and cerebrovascular diseases and diabetes; without mental illnesses or infectious diseases that may pose serious threats to public health; not during the postoperative recovery period after a major operation or during the outbreak period of acute diseases; without severe physical disability; non-pregnant.	
	Language	Fluency in listening, speaking, reading and writing in English	
	others	Participants who come to China for training are not allowed to bring spouses or relatives.	
Host City	Shanghai	Local Temperature	Summer: Temperature between 27°C-33°C
Cities to visit	Qingdao	Local Temperature	Temperature between 23°C-27°C

Notes	<ol style="list-style-type: none"> <li>1. Please ensure you have a valid passport and visa.</li> <li>2. The seminar will organize participants to discuss issues of the digital transformation development of the industries. And in which aspects can cooperate with the Chinese government and enterprises. Participants need to be prepared.</li> <li>3. If participants are unable to depart on time due to special circumstances, or if there is a flight delay during the transfer, please contact the organizer to inform the latest flight status in order to arrange the pick-up.</li> <li>4. In principle, participants are not allowed to change international air tickets. If necessary, please contact the Economic and Commercial Counselor's Office of the Embassy of China to follow the procedures for changing the ticket. Any changes to the ticket without consent will be borne by the participants.</li> <li>5. Please confirm whether you need to recheck your baggage at the transfer. After collecting the baggage, please wait patiently at the International Arrival Exit (or Domestic Arrival Exit). The staff will meet you with seminar name board. If you wait more than 15 minutes, you can call the organizer.</li> <li>6. If your checked baggage is lost and needs to be registered with the airline, please call the organizer first to confirm the baggage delivery address and then fill in the registration form.</li> <li>7. Please pay attention to the weather conditions in the venue, bring the appropriate clothing; prepare soft shoes to facilitate the visit; the important activities of the seminar require formal suits or national costumes to attend.</li> <li>8. Please bring your usual medication.</li> </ol>
About the Organizer	<p>Established in November 2006, CIFAL Shanghai International Training Center (CIFAL Shanghai) is a professional institution for consulting, researching, cooperative communication and training in the field of global economic and informatization approved by Ministry of Foreign Affairs of the People's Republic of China and co-founded by United Nation Institute for Training and Research (UNITAR) and Regional Cooperation Office for City Information (RCOCI).</p> <p>CIFAL Shanghai has devoted itself to developing innovative training, knowledge system and capacity establishment with the investigation of advanced theories and methods on the informatization management. Multilateral cooperation provided by CIFAL Shanghai offers the opportunities of systematic learning and knowledge sharing to the high-level government officials and administrators. The contents involve the various fields such as sustainable economy, urban management, construction of informatization, and information technology application etc. Our center cooperates with the governmental agencies, research institutions, famous universities, and international IT leading service companies to provide the strategic and foresighted informatization decision-making supporting service for governments and enterprises at local and abroad. Our center is always engaged in the extensive international exchange and cooperation with international organizations and the relevant institutions of UN in the fields of project, technology and training.</p> <p>Under the open business mode of "Collaborative and Sharing", our center has already completed many businesses for informatization research and consulting and has successfully held 7 annual forums on city informatization, 4 "Global City Informatization Forum", over 50 information technology training courses. More than 2000 engineers and managerial personnel from over 100 countries in the world have been trained in technologies and management of informatization.</p>

Seminar Content	<p>1. The introduction of the seminar and content</p> <p>(1) Brief introduction of China's national conditions: introduce the development and changes of China's natural resources and human environment, political system and governance philosophy, economic system and development level, social development and ensuring people's livelihood happiness, international responsibility and world peace development, outstanding problems that China has and various countermeasures taken up by China since the founding of New China, especially 40 years' reform and opening up.</p> <p>(2) Interpretation for the "14th Five-Year Plan": interpret the "14th Five-Year Plan" that China formulated, especially the part of informatization and e-government development in the "14th Five-Year Plan".</p> <p>(3) The ideas and overall layout of China's digital transformation: introduce the goals and plans, concepts, and ways of China's digital transformation, as well as the practices of digital reform in Shanghai, etc.</p> <p>(4) The construction and development of China's digital government: introduce the history and development status of China's e-government construction and development, share China's successful experience in the field of digital government development.</p> <p>(5) Big data and cloud computing technology and digital transformation: introduction to the current development status and development trend of big data and cloud computing technology and their application in digital transformation, etc.</p> <p>(6) Internet of Things (IoT) technology and digital transformation: introduction to the development status and development trend of IoT technology and its application in digital transformation, etc.</p> <p>(7) Artificial Intelligence Technology and Digital Transformation: Introduction to the current development status and development trend of artificial intelligence technology and its application in digital transformation, etc.</p> <p>(8) Digital economy development: China's practice: the history of China's digital economy development, the far-reaching impact of China's digital economy development on social life, China's digital economy development strategy, etc.</p> <p>(9) China's digital governance: from proposing the Global Data Security Initiative to applying for accession to the Digital Economy Partnership Agreement, China has been committed to expanding openness, dovetailing with high-level international rules and standards, and pushing the global digital governance system towards a more just and reasonable direction. Learn about Chinese wisdom in global governance and "digital governance" under the "Digital China" strategy.</p> <p>(10) Digital practice in government: big data for financial supervision, artificial intelligence for administrative review, etc.</p> <p>(11) Practice of digital transformation of smart cities: big data of smart cities, big data governance of smart cities, practice of digital transformation of smart cities in the Yangtze River Delta.</p> <p>(12) Industry digital transformation practices: challenges and opportunities for digital upgrading in the security industry, digital transformation solutions for traditional manufacturing industries, digital transformation practices in the financial industry, etc.</p> <p>(13) Enterprise digital transformation: concept and ideas of enterprise digital construction, problems and reasons of enterprise digital transformation, enterprise digital transformation construction, enterprise digital transformation case study, etc.</p> <p>(14) Data security: network security and data security issues that may occur in the process of digital transformation of digital industry, security system and corresponding security measures, etc.</p> <p>(15) Data security: cyber security and data security issues, security systems, and corresponding security measures that may occur in the process of digital industry digital transformation.</p> <p>2. Overall introduction of the lecturer</p> <p>(1) WANG Genxiang: CIFAL Shanghai Director, senior engineer. Have rich working experience in the field of information technology.</p> <p>(2) WU Yugang: CIFAL Shanghai Executive Deputy Director, associate professor.</p> <p>(3) MAO Jiajv: CIFAL Shanghai Deputy Director, associate researcher of computer and information technology.</p> <p>(4) WANG Bing: Professor, doctor, School of Public Administration, Huazhong University of Science and Technology, member of Chinese Public Administration Society, member of</p>
-----------------	---

Systems Engineering Society of Wuhan.

(5) HAN Rui: Beijing Institute of Technology, Senior Researcher, Doctoral Supervisor, major research direction is typical load(machine learning, deep learning, internet service)for system optimization of cloud computing.

(6) ZHU Lin: Associate Professor, doctor, master supervisor, school of Public Administration, East China University of Science and Technology.

(7) MA Yajie: Professor, master supervisor, School of Electronic Information Science and Engineering, Wuhan University of Science and Technology, Postdoctoral Fellow of the Department of Computer Science, Imperial College London, research direction is sensor network, Internet of Things information acquisition and processing, and data quality management.

(8) YANG Hongshan: Senior Engineer, Ph.D., Chief Technical Engineer of Transwarp Information Technology (Shanghai) Co., Ltd, Director of the Artificial Intelligence Professional Committee.

(9) DAI Shuanghua: Nanning Good Fortune Heavy Industry Group, senior engineer. Rich experience in the e-government industry.

(10) YANG Linna: Senior Engineer, Director of Shanghai INESA-IT Co., Ltd, is involved in several e-government projects in Shanghai

In addition, experts, scholars, and government officials from other related fields will be arranged to give lectures according to the needs.

### 3. Visiting

(1) Plan to visit Information & Data Security Solutions Co., Ltd.: conduct a visit and investigation on data security and situational awareness.

(2) Plan to visit INESA Co., Ltd.: visit the hardware research and manufacturing center of Internet of Things, smart city total solutions base on high-grade and large-scale data central platform.

(3) Plan to visit Haier Group: visit the Contingency Industry Empowerment AI Platform, the Urban Safety Monitoring Control and Early Warning System and the emergency command technologies, products, and solutions.

(4) Plan to visit Qindao Police Bureau North Brigade, visit the intelligent transportation management system.

### 4. Materials to be prepared by participants:

During the training, we will organize theme related communications. To facilitate the exchanges with Chinese experts, please prepare your country's exchange materials related to the research topics, such as:

(1) The current development situation of digitalization transformation in your country.

(2) Discussion on the development direction of industrial digitalization in your country.

(3) Discussion on the cooperation opportunities in digitalization between China and your country.

### 5. Completion assessment

The evaluation is based on the attendance and participation.

**GOVERNMENT OF PAKISTAN  
Ministry of Economic Affairs  
Economic Affairs Division**

\*\*\*\*\*

No.3(33)/EA/China-II/2023

Islamabad, the 07<sup>th</sup> July, 2023

**OFFICE MEMORANDUM**

**SUBJECT: 2023 MULTILATERAL SEMINAR ON INDUSTRIAL DIGITAL TRANSFORMATION FOR BELT AND ROAD COUNTRIES FROM 07TH – 20TH SEPTEMBER, 2023 IN CHINA (04 SLOTS)**

The undersigned is directed to state that Government of People's Republic of China has offered fully funded Seminar on Industrial Digital Transformation for Belt and Road Countries from 07<sup>th</sup> – 20<sup>th</sup> September, 2023. The Government of Pakistan will not be liable for any cost. The course contents along with other relevant information are enclosed. The requisite qualification and general requirements are as under:-

**1. Eligibility Criteria**

- Officers (**BS-17 & above**) of Ministries / Divisions / Attached Departments and Provincial Governments most relevant to the training programmes.
- Proficiency in English.
- Under 45 for officials at or under director's level and under 50 for officials at director general's level.
- Contract Employees are not eligible

**2. Documents Required**

The following documents (**02 sets of each**) are required to be sent along with the nomination:

- Application Form
- Information Form duly filled in by the nominee.
- FTC Proforma.
- Copy of CNIC
- Copy of Passport at least six months of remaining validity and blank visa pages
- Medical Certificate (Foreigner Physical Examination Form)
- Surety Bond
- Undertaking
- Copy of Covid-19 Full Vaccination Certificate
- No criminal record / Police character certificate attested by Ministry of Foreign Affairs of Pakistan

Section Officer (Administration)  
Dy No 1188 Dated 19/7/2023

JS (ABC) 281  
Dy. No: 17-7-23  
Date:

50 (A)

13/7/23
AS-I
AS-II
AS-III
SJS (A)
JS(D&E)
JS(PF)
JS(T)
JS(DEV)

**E.OFFICE**

SJS (A)  
13/07

17/7 DS



3. Nominations of suitable candidates fulfilling the eligibility criteria duly approved by the competent authority shall be forwarded to this Ministry by **1<sup>st</sup> August, 2023 positively**. Following points must be considered while nominating the candidates:

- a. Most relevant candidates should be nominated for the subject training programmes.
- b. Nomination of candidates should reach MoEA before the deadline. Late arrival of nomination after the EADs' deadline will not be entertained.
- c. Nomination papers complete in all respect may be forwarded to MoEA through proper channel i.e. through their respective Administrative Ministry / Division/ P&D Department.
- d. For further details / information / forms / FTC proforma EAD's website: [www.ead.gov.pk](http://www.ead.gov.pk) may be visited.

4. In order to avail all trainings, it must be ensured that suitable nominations along with complete documents shall be provided by the deadline.

*Pirah Aftab*

(Pirah Aftab)  
Section Officer (China-II)  
Tel: 051- 9205204

**Distribution**

F.No.3(33) EA/China-II/2023

- All Ministries / Divisions / Departments, Provincial Governments including AJ&K& GB
- All JSs/Sr.JSs, Ministry of Economic Affairs, Islamabad (with the request to forward the nomination of suitable officers from their respective wings)

3. Nominations of suitable candidates fulfilling the eligibility criteria duly approved by the competent authority shall be forwarded to this Ministry by **1<sup>st</sup> August, 2023 positively**. Following points must be considered while nominating the candidates:

## Seminar on Industrial Digital Transformation for the Belt and Road Countries

Name	Seminar on Industrial Digital Transformation for the Belt and Road Countries		
Organizer	CIFAL Shanghai International Training Center		
Time	2023-09-07 -- 2023-09-20	Language for Learning	English
Invited Countries	Developing countries		
Requirements for the Participants	Age	Under 50 years old for participants at director-general's level; under 45 years old for participants at or under division director's level.	
	Health	In good health with health certificates or medical examination forms issued by local public hospitals; without diseases prohibited from entry by China's laws and regulations; without severe chronic diseases such as serious high blood pressure, cardiovascular and cerebrovascular diseases and diabetes; without mental illnesses or infectious diseases that may pose serious threats to public health; not during the postoperative recovery period after a major operation or during the outbreak period of acute diseases; without severe physical disability; non-pregnant.	
	Language	Fluency in listening, speaking, reading and writing in English	
	others	Participants who come to China for training are not allowed to bring spouses or relatives.	
Host City	Shanghai	Local Temperature	Summer: Temperature between 27°C-33°C
Cities to visit	Qingdao	Local Temperature	Temperature between 23°C-27°C

<p>Notes</p>	<ol style="list-style-type: none"> <li>1. Please ensure you have a valid passport and visa.</li> <li>2. The seminar will organize participants to discuss issues of the digital transformation development of the industries. And in which aspects can cooperate with the Chinese government and enterprises. Participants need to be prepared.</li> <li>3. If participants are unable to depart on time due to special circumstances, or if there is a flight delay during the transfer, please contact the organizer to inform the latest flight status in order to arrange the pick-up.</li> <li>4. In principle, participants are not allowed to change international air tickets. If necessary, please contact the Economic and Commercial Counselor's Office of the Embassy of China to follow the procedures for changing the ticket. Any changes to the ticket without consent will be borne by the participants.</li> <li>5. Please confirm whether you need to recheck your baggage at the transfer. After collecting the baggage, please wait patiently at the International Arrival Exit (or Domestic Arrival Exit). The staff will meet you with seminar name board. If you wait more than 15 minutes, you can call the organizer.</li> <li>6. If your checked baggage is lost and needs to be registered with the airline, please call the organizer first to confirm the baggage delivery address and then fill in the registration form.</li> <li>7. Please pay attention to the weather conditions in the venue, bring the appropriate clothing; prepare soft shoes to facilitate the visit; the important activities of the seminar require formal suits or national costumes to attend.</li> <li>8. Please bring your usual medication.</li> </ol>
<p>About the Organizer</p>	<p>Established in November 2006, CIFAL Shanghai International Training Center (CIFAL Shanghai) is a professional institution for consulting, researching, cooperative communication and training in the field of global economic and informatization approved by Ministry of Foreign Affairs of the People's Republic of China and co-founded by United Nation Institute for Training and Research (UNITAR) and Regional Cooperation Office for City Information (RCOCI).</p> <p>CIFAL Shanghai has devoted itself to developing innovative training, knowledge system and capacity establishment with the investigation of advanced theories and methods on the informatization management. Multilateral cooperation provided by CIFAL Shanghai offers the opportunities of systematic learning and knowledge sharing to the high-level government officials and administrators. The contents involve the various fields such as sustainable economy, urban management, construction of informatization, and information technology application etc. Our center cooperates with the governmental agencies, research institutions, famous universities, and international IT leading service companies to provide the strategic and foresighted informatization decision-making supporting service for governments and enterprises at local and abroad. Our center is always engaged in the extensive international exchange and cooperation with international organizations and the relevant institutions of UN in the fields of project, technology and training.</p> <p>Under the open business mode of "Collaborative and Sharing", our center has already completed many businesses for informatization research and consulting and has successfully held 7 annual forums on city informatization, 4 "Global City Informatization Forum", over 50 information technology training courses. More than 2000 engineers and managerial personnel from over 100 countries in the world have been trained in technologies and management of informatization.</p>

Seminar Content	<p>1. The introduction of the seminar and content</p> <p>(1) Brief introduction of China's national conditions: introduce the development and changes of China's natural resources and human environment, political system and governance philosophy, economic system and development level, social development and ensuring people's livelihood happiness, international responsibility and world peace development, outstanding problems that China has and various countermeasures taken up by China since the founding of New China, especially 40 years' reform and opening up.</p> <p>(2) Interpretation for the "14th Five-Year Plan": interpret the "14th Five-Year Plan" that China formulated, especially the part of informatization and e-government development in the "14th Five-Year Plan".</p> <p>(3) The ideas and overall layout of China's digital transformation: introduce the goals and plans, concepts, and ways of China's digital transformation, as well as the practices of digital reform in Shanghai, etc.</p> <p>(4) The construction and development of China's digital government: introduce the history and development status of China's e-government construction and development, share China's successful experience in the field of digital government development.</p> <p>(5) Big data and cloud computing technology and digital transformation: introduction to the current development status and development trend of big data and cloud computing technology and their application in digital transformation, etc.</p> <p>(6) Internet of Things (IoT) technology and digital transformation: introduction to the development status and development trend of IoT technology and its application in digital transformation, etc.</p> <p>(7) Artificial Intelligence Technology and Digital Transformation: Introduction to the current development status and development trend of artificial intelligence technology and its application in digital transformation, etc.</p> <p>(8) Digital economy development: China's practice: the history of China's digital economy development, the far-reaching impact of China's digital economy development on social life, China's digital economy development strategy, etc.</p> <p>(9) China's digital governance: from proposing the Global Data Security Initiative to applying for accession to the Digital Economy Partnership Agreement, China has been committed to expanding openness, dovetailing with high-level international rules and standards, and pushing the global digital governance system towards a more just and reasonable direction. Learn about Chinese wisdom in global governance and "digital governance" under the "Digital China" strategy.</p> <p>(10) Digital practice in government: big data for financial supervision, artificial intelligence for administrative review, etc.</p> <p>(11) Practice of digital transformation of smart cities: big data of smart cities, big data governance of smart cities, practice of digital transformation of smart cities in the Yangtze River-Delta.</p> <p>(12) Industry digital transformation practices: challenges and opportunities for digital upgrading in the security industry, digital transformation solutions for traditional manufacturing industries, digital transformation practices in the financial industry, etc.</p> <p>(13) Enterprise digital transformation: concept and ideas of enterprise digital construction, problems and reasons of enterprise digital transformation, enterprise digital transformation construction, enterprise digital transformation case study, etc.</p> <p>(14) Data security: network security and data security issues that may occur in the process of digital transformation of digital industry, security system and corresponding security measures, etc.</p> <p>(15) Data security: cyber security and data security issues, security systems, and corresponding security measures that may occur in the process of digital industry digital transformation.</p> <p>2. Overall introduction of the lecturer</p> <p>(1) WANG Genxiang: CIFAL Shanghai Director, senior engineer. Have rich working experience in the field of information technology.</p> <p>(2) WU Yugang: CIFAL Shanghai Executive Deputy Director, associate professor.</p> <p>(3) MAO Jiajv: CIFAL Shanghai Deputy Director, associate researcher of computer and information technology.</p> <p>(4) WANG Bing: Professor, doctor, School of Public Administration, Huazhong University of Science and Technology, member of Chinese Public Administration Society, member of</p>
-----------------	---

Systems Engineering Society of Wuhan.

(5) HAN Rui: Beijing Institute of Technology, Senior Researcher, Doctoral Supervisor, major research direction is typical load(machine learning, deep learning, internet service)for system optimization of cloud computing.

(6) ZHU Lin: Associate Professor, doctor, master supervisor, school of Public Administration, East China University of Science and Technology.

(7) MA Yajie: Professor, master supervisor, School of Electronic Information Science and Engineering, Wuhan University of Science and Technology, Postdoctoral Fellow of the Department of Computer Science, Imperial College London, research direction is sensor network, Internet of Things information acquisition and processing, and data quality management.

(8) YANG Hongshan: Senior Engineer, Ph.D., Chief Technical Engineer of Transwarp Information Technology (Shanghai) Co., Ltd, Director of the Artificial Intelligence Professional Committee.

(9) DAI Shuanghua: Nanning Good Fortune Heavy Industry Group, senior engineer. Rich experience in the e-government industry.

(10) YANG Linna: Senior Engineer, Director of Shanghai INESA-IT Co., Ltd, is involved in several e-government projects in Shanghai

In addition, experts, scholars, and government officials from other related fields will be arranged to give lectures according to the needs.

### 3. Visiting

(1) Plan to visit Information & Data Security Solutions Co., Ltd.: conduct a visit and investigation on data security and situational awareness.

(2) Plan to visit INESA Co., Ltd.: visit the hardware research and manufacturing center of Internet of Things, smart city total solutions base on high-grade and large-scale data central platform.

(3) Plan to visit Haier Group: visit the Contingency Industry Empowerment AI Platform, the Urban Safety Monitoring Control and Early Warning System and the emergency command technologies, products, and solutions.

(4) Plan to visit Qindao Police Bureau North Brigade, visit the intelligent transportation management system.

### 4. Materials to be prepared by participants:

During the training, we will organize theme related communications. To facilitate the exchanges with Chinese experts, please prepare your country's exchange materials related to the research topics, such as:

(1) The current development situation of digitalization transformation in your country.

(2) Discussion on the development direction of industrial digitalization in your country.

(3) Discussion on the cooperation opportunities in digitalization between China and your country.

### 5. Completion assessment

The evaluation is based on the attendance and participation.

**GOVERNMENT OF PAKISTAN  
Ministry of Economic Affairs  
Economic Affairs Division**

\*\*\*\*\*

No.3(31)/EA/China-II/2023

Islamabad, the 07<sup>th</sup> July, 2023

**OFFICE MEMORANDUM**

**SUBJECT: 2023 MULTILATERAL SEMINAR ON DEVELOPMENT AND MANAGEMENT OF OIL AND GAS RESOURCES FOR DEVELOPING COUNTRIES FROM 08<sup>TH</sup> - 28<sup>TH</sup> SEPTEMBER, 2023 IN CHINA (04 SLOTS)**

The undersigned is directed to state that Government of People's Republic of China has offered fully funded Seminar on Development and Management of Oil and Gas Resources for Developing Countries from 08<sup>th</sup> - 28<sup>th</sup> September, 2023. The Government of Pakistan will not be liable for any cost. The course contents along with other relevant information are enclosed. The requisite qualification and general requirements are as under:-

**1. Eligibility Criteria**

- Officers (BS-17 & above) of Ministries / Divisions / Attached Departments and Provincial Governments most relevant to the training programmes.
- Proficiency in English.
- Under 45 for officials at or under director's level and under 50 for officials at director general's level.
- Contract Employees are not eligible

**2. Documents Required**

The following documents (02 sets of each) are required to be sent along with the nomination:

- Application Form
- Information Form duly filled in by the nominee.
- FTC Proforma.
- Copy of CNIC
- Copy of Passport at least six months of remaining validity and blank visa pages
- Medical Certificate (Foreigner Physical Examination Form)
- Surety Bond
- Undertaking
- Copy of Covid-19 Full Vaccination Certificate
- No criminal record / Police character certificate attested by Ministry of Foreign Affairs of Pakistan

**E.OFFICE**

Section Officer (Administration)

Dy No. 1191 Dated 19/7/23

JS (A&C) 283  
Dy. No. 17-7-23  
Date: 17-7-23

AS-I	
AS-II	
AS-III	
SJS (A)	
JS(D&E)	
JS(PF)	
JS(T)	
JS(DEV)	

Handwritten signatures and dates: SJS(A) 13/7, 17/7

3. Nominations of suitable candidates fulfilling the eligibility criteria duly approved by the competent authority shall be forwarded to this Ministry by **1<sup>st</sup> August, 2023 positively**.

Following points must be considered while nominating the candidates:

- a. Most relevant candidates should be nominated for the subject training programmes.
- b. Nomination of candidates should reach MoEA before the deadline. Late arrival of nomination after the EADs' deadline will not be entertained.
- c. Nomination papers complete in all respect may be forwarded to MoEA through proper channel i.e. through their respective Administrative Ministry / Division/ P&D Department.
- d. For further details / information / forms / FTC proforma EAD's website: [www.ead.gov.pk](http://www.ead.gov.pk) may be visited.

4. In order to avail all trainings, it must be ensured that suitable nominations along with complete documents shall be provided by the deadline.

*Pirah*  
(Pirah Aftab)

Section Officer (China-II)

Tel: 051- 9205204

**Distribution**

F.No.3(31) EA/China-II/2023

- ✓ 1. **Secretary**, Ministry of Energy, Government of Pakistan, Islamabad.
2. **Secretary**, Ministry of Maritime Affairs, Government of Pakistan, Islamabad.
3. **Secretary**, Ministry of Planning, Development & Special Initiatives, Government of Pakistan, Islamabad.
4. **Chairman**, Higher Education Commission, H-9, Government of Pakistan, Islamabad.
5. **All JSs/Sr.JSs**, Ministry of Economic Affairs, Islamabad (with the request to forward the nomination of suitable officers from their respective wings)
6. **Chairman**, P&D Board, Government of Punjab, Lahore.
7. **Chairman**, P&D Board, Govt. of Sindh, Karachi.
8. **Additional Chief Secretary**, P&D Department, Govt. of KPK, Peshawar.
9. **Additional Chief Secretary**, P&D Department, Govt. of Balochistan, Quetta.
10. **Additional Chief Secretary**, P&D Department, Govt. of AJK, Muzaffarabad.
11. **Additional Chief Secretary**, P&D Department, Gilgit Baltistan, Gilgit.

## Seminar on the Development and Management of Oil and Gas Resources Project Overview

Project Name	Seminar on the Development and Management of Oil and Gas Resources		
Organized by	Development and Research Center of China Geological Survey		
Period:	Sept. 8 to Sept. 28, 2023	Language	English
Mode	Training in China		
Counties to attend	Developing countries	Planned number of attendees	25
Objectives	This seminar serves to introduce China's management modes regarding oil and gas resources, including policies, regulations, development planning and application methods of oil and gas blocks, as well as drilling engineering technology, geophysical technology and oil pipeline safety technology in oil and gas resources exploration and development. China's management experience, methods and technologies may be of reference significance to developing countries' management, exploration and development of oil resources.		
Requirements of Trainees	Professional background	--- Field or specialty: management of oil and gas resources, environmental protection, etc.; --- Post: Officials in energy resources, ecological environment, etc. Experts, scholars or technicians; - Grade, academic degree or other relevant qualification requirements: None - Working years in related fields: None - Priority qualification: None - Others	
	Age	Under 45 for officials at or under director's level; under 50 for officials at director general's level.	
	In good health	The candidates should be in good health, and provide health certificates or physical examination forms issued by local public hospitals. They should be free from diseases prohibited from entering China by Chinese laws and regulations, serious chronic diseases such as severe hypertension, cardiovascular and cerebrovascular diseases, diabetes, mental diseases or infectious diseases that may cause great harm to public health, and be beyond major postoperative recovery period and acute attack period, as well as non-severe physical disability, and non-pregnancy.	
	Language competence	With listening, speaking, reading and writing skills meet the requirements of listening to lectures and discussions, and communication	
	Others	Candidates are not allowed to bring their spouses or relatives and friends to China for training.	



Venue	Beijing	Weather Conditions of the Venue	Autumn: 25 °C-30 °C
Visiting cities	Zhuozhou City, Hebei Province; Dongying City, Shandong Province	Weather Conditions of the Investigation Site	Zhuozhou: 25 °C-30 °C Dongying: 25 °C-30 °C
About the Contents of Seminar	<p><b>I. About the Courses and Contents of the Seminar</b></p> <p><b>1. Development situation of energy, and oil and gas resources in the world</b> Main contents: the goals of carbon peaking and carbon neutralization in major countries, the development of global energy and oil and gas resources, the current situation and future development trend of China's oil and gas resources supply and demand, and the prospect of oil and gas cooperation between China and Suriname.</p> <p><b>2. Course and practice of China's management and reform regarding to oil and gas resources</b> Main contents: Introduce the relevant laws and regulations of oil and gas resources management in China, the management system of oil and gas resources management and the reform ideas for the future. Introduce the progress and experience of promoting the reform of oil and gas resources management system, carrying out competitive transfer of oil and gas exploration blocks, and approving and managing the mining rights over oil and gas.</p> <p><b>3. China's energy resources development plan</b> Main contents: Introduce the preparation background of China's oil and gas resources development plan every five years, China's energy development policy, main objectives and tasks of the plan, the implementation of the plan from 2021 to 2022, the main achievements and understandings, etc., and put forward suggestions for Suriname's energy resources development plan.</p> <p><b>4. Progress of offshore oil and gas exploration and development and process of foreign cooperation of oil and gas blocks</b> Main contents: Introduce the progress of offshore oil and gas exploration and development in China, the process of foreign cooperation of offshore oil and gas blocks in China, the capital budget and planning of foreign cooperation blocks, the main problems existing in cooperation and the disposal measures, etc., and put forward reasonable suggestions for the management of offshore oil and gas blocks in Suriname.</p> <p><b>5. Exploration process of oil and gas resources and experience sharing by oil companies</b> Main contents: Introduce China's oil and gas resources exploration and development progress, oil and gas exploration and development theory and technical methods, oil and gas resources exploration procedures of oil companies and supporting technologies in each exploration stage, typical exploration cases and exploration experience and practices, etc.</p> <p><b>6. Deep-sea oil geophysical exploration technologies</b> Main contents: Introduce the matching technology of ocean bottom nodes (OBN), prestack depth migration technology, seismic technology of V56 broadband and high precision vibroseis, etc. so that candidates may understand the most cutting-edge geophysical exploration technologies in the world at present.</p> <p><b>7. Safety technology of oil and gas pipelines</b> Main contents: This technical method is based on international standards such as ASME B31.8S and API 1160, and absorbs the practical experience of domestic oil and gas field pipeline production management and safety management, and innovatively forms an oil and gas field pipeline integrity management technical system with risk management as the core, which has been fully popularized and applied in nearly 400,000 kilometers of oil and gas field pipelines of PetroChina.</p>		

Venue	Beijing	Weather Conditions of the Venue	Autumn: 25 °C-30 °C
Visiting cities	Zhuozhou City, Hebei Province; Dongying City, Shandong Province	Weather Conditions of the Investigation Site	Zhuozhou: 25 °C-30 °C Dongying: 25 °C-30 °C

## 8. Research progress of marine gas hydrate

Main contents: Marine gas hydrate is a clean alternative energy with huge reserves. Safe, efficient and economical development is the development goal of hydrate exploitation technology and equipment at present and in the future. This lecture discusses the important progress made by China Geological Survey in petrophysical experiment and theoretical research of natural gas hydrate.

### II. Exchanges and Discussions:

(1) The present situation of oil and gas resources exploration, resource potential and exploitation technology in developing countries

(2) Management system of oil and gas resources in developing countries

### III. About the Visits

#### 1. China's Dream Cloud-based Platform for Petroleum Exploiting and Developing (investigation organ: Oil Exploration and Production Branch of CNPC; investigation venue: Beijing)

Main contents: Introduce the construction of China's Dream Cloud-based Platform for Petroleum Exploiting and Developing, including the construction status of unified data lake and unified technology platform, oil and gas exploiting, development and production, collaborative research, production & operation, operation & management, safety and environmental protection, serial lake, intelligent retrieval, big data analysis, data insight and the application of other functions.

#### 2. Oil and gas pipeline safety technology (investigation organ: China National Petroleum Pipeline Bureau; investigation venue: Langfang City, Hebei Province)

Main contents: This seminar serves to introduce the technology of drag reduction and throughout increasing of oil products and natural gas, simulation and optimization technology of oil and gas pipeline network, failure control technology of oil and gas pipelines, high-efficiency welding technology of oil and gas pipelines, external anticorrosion and internal coating technology of oil and gas pipelines, oil and gas pipeline pigging, deformation detection, corrosion detection technology, safety early warning technology of oil and gas pipelines, non-stop plugging technology of oil and gas pipelines, integrity management technology of oil and gas pipelines and other unique technologies in China.

#### 3. Application of geophysical exploration technology in oil and gas exploration (investigation organ: Bureau of Geophysical Prospecting INC., China National Petroleum Corporation; investigation venue: Zhuozhou City, Hebei Province)

Main contents: Introduce the matching technology of ocean bottom nodes (OBN), prestack depth migration technology, seismic technology of V56 broadband and high precision vibroseis, etc. so that candidates may understand the most cutting-edge geophysical exploration technologies in the world at present.

#### 4. Visit and investigation of beach oilfield in Shengli Oilfield (investigation organ: Shengli Branch of China Petrochemical Corporation; investigation venue: Dongying City)

Main contents: Visit the beach oilfield of Shengli Oilfield to exploit oil by means of offshore oil and land production, and introduce the digital, intelligent and refined management mode of oil exploitation.

### IV. About the Presenters

(1) Shu Qinglin: Master, chief expert of oilfield development of Dongying Shengli Oilfield Company of Sinopec Group. He has been engaged in oilfield development planning, reservoir descriptions, numerical simulation integration of modeling, productivity construction of old oilfields for a long time, and has made outstanding achievements in functional flooding, water flooding in ultra-high water cut stage, chemical flooding, and greatly-enhanced oil recovery technology and practice of heavy oil reservoirs. He has made the recovery ratio of water flooding streamline adjustment + strong chemical flooding + flow field adjustment

	<p>exceed 63%, and thermal oil recovery, single-layer development and thermochemical recovery of heavy oil reservoirs exceeded 55%. It has won more than 30 provincial-level and ministerial-level awards, and his four projects, namely, <i>Research and Development of Remaining Oil Enrichment Areas in Continental Water Drive Reservoirs</i>, <i>Breakthrough of Reservoir Geophysical Technology and Efficient Development and Application of Old Oilfields</i>, <i>Efficient Development Technology and Application of Marginal Heavy Oil in Shengli Oilfield</i> and <i>Key Technology and Application of Efficient Development of Super Heavy Oil in Thin Reservoirs</i>, have won the second prize of National Science and Technology Progress Award.</p> <p>(2) <b>Li Fubing:</b> master, researcher, and director of Oil and Gas Resources Strategic Research Center of Ministry of Natural Resources. He has been engaged in strategic planning of oil and gas resources, exploration and exploitation situation of oil and gas resources, construction of national oil and gas resources database, "The Belt &amp; Road Initiative" energy cooperation, safety production in natural resources and other research work for a long time, and presided over and participated in the completion of more than 20 national, provincial and ministerial scientific research projects. He has ever participated in the research of <i>New Round of National Oil and Gas Resources Evaluation</i>.</p> <p>(3) <b>Zhan Shifan:</b> Professor-level senior engineer, chief technical expert of Bureau of Geophysical Prospecting INC., China National Petroleum Corporation, has been committed to the original innovation, technological progress and industrialization of seismic exploration technology for nearly 40 years. Many scientific and technological innovations he participated in and led the research and development won national awards, and obtained 25 authorized invention patents and 16 software copyrights.</p> <p>(4) <b>Chen Hongjian:</b> Doctor, Senior Engineer, Head of Oil and Gas Pipeline Department of Planning Institute of China National Petroleum Corporation. He has presided over or participated in the planning, feasibility study, consultation and design of large and medium-sized projects at home and abroad, such as "No.27 Oil Gathering Station", "Sino-Russian Oil and Gas Pipeline" and "Sino-Kazakhstan Oil and Gas Pipeline".</p>
	<p><b>V. Data to Be Prepared by Candidates</b></p> <p>In order to facilitate the exchange with Chinese experts, trainees are requested to prepare the exchange data related to the research topics in your country, and experts from various countries are invited to discuss <u>the following two</u>: (1) <u>the evaluation methods of oil and gas resources potential in your country</u>; (2) Policies on oil and gas resources; In order to better carry out future cooperation, it is suggested to arrange special reports as appropriate.</p>
Remarks	<ol style="list-style-type: none"> <li>1. In order to facilitate discussion and exchange with Chinese experts and enterprises, please prepare exchange information related to seminar topics in your country: (1) evaluation methods of oil and gas resources potential in your country; (2) Policies on oil and gas resources;</li> <li>2. Candidates should prepare clothes suitable for summer and autumn (such as sun protection clothes, umbrellas, comfortable shoes, etc.).</li> <li>3. Candidates should download and install the international version of WeChat before arriving in China.</li> <li>4. Please prepare a valid passport and visa in advance. In case that you cannot leave on time due to special circumstances, or there is flight delay during connecting flights, please contact the project contact person in time to inform you of the latest flight status, so as to arrange pick-up.</li> <li>5. In principle, individuals are not allowed to change international air tickets. If necessary, please contact the business office to handle the ticket change according to the procedures. If the air ticket is changed without consent, the expenses and responsibilities arising therefrom shall be borne by the individual.</li> <li>6. Please confirm whether you need to check your baggage again when connecting; After the flight lands and you pick up luggage, please wait patiently at the international arrival exit (or domestic arrival exit), and our staff will pick you up with the pick-up signboard. If you wait more than 15 minutes, please</li> </ol>

	<p>contact the project contact at the information desk.</p> <p>7. If you need to register with the airline in case of lost checked baggage, please call the project contact person to confirm the baggage delivery address before filling out the registration form.</p>
<p>About the organizer</p>	<p>The Development Research Center of China Geological Survey was formally established in 2002. It is a public institution directly under China Geological Survey. It mainly undertakes the research on geological work development strategy, geological data management and socialized service, overseas geological survey strategy and policy research, national geological prospecting technical guidance, and serves the comprehensive business management of geological survey and the transformation, reform and development of geological industry. It has been granted with "National Geological Archive and Mineral Exploration Technical Guidance Center of Ministry of Natural Resources". It has been staffed with 212, and equipped with 10 management offices and 24 business offices. Since its establishment, under the leadership of ministries and bureaus, it has worked out fruitful results in strategic research, information geological data services and special support. It undertakes two core journals, <i>Geology in China</i> and <i>Geological Bulletin of China</i>, and journal <i>Geology in China</i> (English Version).</p> <p>Under the unified leadership of the Ministry of Natural Resources and China Geological Survey, it has succeeded in 84 foreign-aid seminar programs by the end of 2022, including 1 ministerial seminar, 36 officials' seminars, 21 technical seminars, 6 overseas seminars, and 20 trainings online. Nearly 3,000 experts, scholars and technicians from more than 100 countries and regions around the world have ever participated in the seminars, and their working languages included English, French, Russian, Spanish and Portuguese.</p>
<p>Contact Information of Organizer</p>	<p>Project Contact Persons:  Ms. Han Jiuxi/Ms. Yang Beibei  Office telephone number: 0086-10-58584232 (Ms. Han); 0086-10-58584254 (Ms. Yang)  Mobile phone: 0086-13121035237 (Ms. Han); 0086-18612253753 (Ms. Yang)  Fax: 0086-10-58584254  E-mail: 38587393@qq.com(Han); 260363429@qq.com (Yang)  WeChat: han99cc (Ms. Han); aspirin_work (Ms. Yang)</p>

GOVERNMENT OF PAKISTAN  
Ministry of Economic Affairs  
Economic Affairs Division

\*\*\*\*\*

No.3(35)/EA/China-II/2023

Islamabad, the 07<sup>th</sup> July, 2023

OFFICE MEMORANDUM

SUBJECT: 2023 MULTILATERAL SEMINAR FOR YOUNG MEDIA PROFESSIONALS FROM DEVELOPING COUNTRIES FROM 13<sup>TH</sup> - 26<sup>TH</sup> SEPTEMBER, 2023 IN CHINA (04 SLOTS)

The undersigned is directed to state that Government of People's Republic of China has offered fully funded Seminar for Young Media Professionals from Developing Countries from 13<sup>th</sup> - 26<sup>th</sup> September, 2023. The Government of Pakistan will not be liable for any cost. The course contents along with other relevant information are enclosed. The requisite qualification and general requirements are as under:-

1. Eligibility Criteria

- Officers (**BS-17 & above**) of Ministries / Divisions / Attached Departments and Provincial Governments most relevant to the training programmes.
- Proficiency in English.
- Under 45 for officials at or under director's level and under 50 for officials at director general's level.
- Contract Employees are not eligible

2. Documents Required

The following documents (**02 sets of each**) are required to be sent alongwith the nomination:

- Application Form
- Information Form duly filled in by the nominee.
- FTC Proforma.
- Copy of CNIC
- Copy of Passport at least six months of remaining validity and blank visa pages
- Medical Certificate (Foreigner Physical Examination Form)
- Surety Bond
- Undertaking
- Copy of Covid-19 Full Vaccination Certificate
- No criminal record / Police character certificate attested by Ministry of Foreign Affairs of Pakistan

Section Officer (Administration)

Dy No. 193 Dated 19/7/2023

JS (A&C) 285  
Dy. No: 17-7-23  
Date:

13/7/23
AS-I
AS-II
AS-III
SJS (A)
JS(D&E)
JS(PF)
JS(T)
JS(DEV)

*Handwritten signatures and initials*

**E.OFFICE**

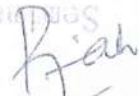
*SJS(A)*  
*13/07*

*17/7 DS*

3. Nominations of suitable candidates fulfilling the eligibility criteria duly approved by the competent authority shall be forwarded to this Ministry by **11<sup>th</sup> August, 2023 positively**. Following points must be considered while nominating the candidates:

- a. Most relevant candidates should be nominated for the subject training programmes.
- b. Nomination of candidates should reach MoEA before the deadline. Late arrival of nomination after the EADs' deadline will not be entertained.
- c. Nomination papers complete in all respect may be forwarded to MoEA through proper channel i.e. through their respective Administrative Ministry / Division/ P&D Department.
- d. For further details / information / forms / FTC proforma EAD's website: [www.ead.gov.pk](http://www.ead.gov.pk) may be visited.

4. In order to avail all trainings, it must be ensured that suitable nominations along with complete documents shall be provided by the deadline.



(Pirah Aftab)

Section Officer (China-II)

Tel: 051- 9205204

**Distribution**

F.No.3(35) EA/China-II/2023

- All Ministries / Divisions / Departments, Provincial Governments including AJ&K& GB

3. Nominations of suitable candidates fulfilling the eligibility criteria duly approved by the competent authority shall be forwarded to this Ministry by **11<sup>th</sup> August, 2023**

## Seminar for Young Media Professionals from Developing Countries

Name	Seminar for Young Media Professionals from Developing Countries		
Organizer	CICG Institute of International Studies and Advanced Training		
Time	2023-09-13 -- 2023-09-26	Language for Learning	English
Invited Countries	developing countries		
Requirements for the Participants	Age	Under 45 for officials at or under director's level; under 50 for officials at director general's level.	
	Health	In good health with health certificate issued by the local public hospitals; without diseases with which entry to China is disallowed by China's laws and regulations; without severe chronic diseases such as serious high blood pressure, cardiovascular/cerebrovascular diseases and diabetes; without metal diseases or epidemic diseases that are likely to cause serious threat to public health; not in the process of recovering after a major operation or in the process of acute diseases; not seriously disabled or pregnant.	
	Language	Capable of listening, speaking, reading and writing in English during the training	
	others	Family members or friends shall not follow	
Host City	Beijing	Local Temperature	Autumn: Temperature 20°C-28°C
Cities to visit	Lanzhou City, Dunhuang City	Local Temperature	Temperature 20°C-28°C, Temperature 20°C-27°C.
Notes	<ol style="list-style-type: none"> <li>1. Please prepare your valid passport and visa in advance.</li> <li>2. Please download WeChat before coming to China to facilitate communication during the training course.</li> <li>3. During the course, participants will be expected to present country reports and engage in discussions about media development issues in their respective countries. Participants should be prepared for this.</li> <li>4. If unexpected circumstances prevent your timely departure, or if your connecting flight is delayed, please contact the project contact person in a timely manner and inform them of the latest flight information for pick-up arrangements.</li> <li>5. It is generally prohibited to alter international flight tickets personally. If necessary, please consult the Economic and Commercial Office to handle the process of flight ticket change. Any costs or liabilities incurred from unauthorized changes will fall upon the individual.</li> <li>6. When transferring flights, please confirm whether you need to recheck your luggage. After collecting your luggage upon landing, please wait patiently at the international arrival exit (or domestic arrival exit). Our staff will pick you up with a sign bearing the name of the organizer. If the wait exceeds 15 minutes, you can communicate with the project contact person by phone.</li> <li>7. If you lose your checked luggage and need to register with the airline, please call the project contact person to confirm the delivery address before filling out the registration form.</li> <li>8. Please pay attention to the weather conditions at the venue and bring appropriate clothing. Prepare casual shoes for study tours. Important activities during the training course require formal or traditional ethnic clothing.</li> <li>9. Please carry a small amount of common medications.</li> </ol>		

<p>About the Organizer</p>	<p>CICG Advanced Institute of International Studies and Training was established in 1965. As a national training base for professionals in international communication, it is a public institution fully funded by the central government and directly under the CPC Central Committee. Equipped with complete training facilities and a sound system based on standardized management, the center offers featured programs and boasts rich experience regarding international communication. It organizes various training programs on international communication every year, and has independently undertaken the development of the National Center for Advanced Training in Translation &amp; Interpretation (ATTI), a project supported by the special funds of the Ministry of Finance for the development of China's cultural industry.</p>
<p>Seminar Content</p>	<p>1. Main training courses</p> <ol style="list-style-type: none"> <li>(1) China's national conditions: political, social, and historical developments.</li> <li>(2) Chinese modernization development vision and implementation of global development initiatives: introduce the essence and development of Chinese modernization, and the measures China has taken to implement global development initiatives.</li> <li>(3) Innovative development of China's media integration and the development of omnimedia: introduce the innovative practices and the development of the omnimedia communication pattern in China.</li> <li>(4) International development of Chinese media and Cooperation between Chinese and foreign media: introduce the international development of Chinese media and discuss the new opportunities for media cooperation between China and other developing countries.</li> <li>(5) How to use new media technology to enhance media's global influence: introduce the application of new media technologies to enhance the global communication and influence of media.</li> <li>(6) The history and development of the online media in China: introduce the emergence, development, and future trends of online media in China.</li> <li>(7) Media's social responsibility and the enhancement of young media practitioners' competence: discusses the social responsibilities of media and the improvement of professional competence of young media practitioners.</li> <li>(8) "Belt and Road" construction and building a community with a shared future for mankind: introduce the meaning and development of the "Belt and Road" Initiative and measures taken to build a community with a shared future for mankind.</li> </ol> <p>2. Symposium</p> <p>Exchange with leaders and experts of the media organizations at the national level in China on international news coverage and competence of media professionals in terms of omnimedia in the context of media integration.</p> <p>3. About the lecturers</p> <ol style="list-style-type: none"> <li>(1) Huang Youyi: former vice president and editor-in-chief of the China International Communications Group (CICG), engaged in translation, publishing, and international communication studies.</li> <li>(2) Wang Xiaohui: editor-in-chief of China Internet Information Center, engaged in internet and international communication studies.</li> <li>(3) He Wenping: researcher at the Institute of West-Asian and African Studies, Chinese Academy of Social Sciences (CASS), engaged in studies on international relations and the BRI cooperation.</li> <li>(4) Xu Qinduo: presenter at China Media Group (CMG), engaged in international news coverage.</li> <li>(5) Li Yang: Director of Editorial Office, China Daily.</li> <li>(6) Liu Kuijuan: deputy director of the English Department at Foreign Languages Press, engaged in translation, publishing, and international communication research.</li> <li>(7) Sun Jiwen: former Chinese ambassador to Gabon, engaged in diplomacy, foreign affairs, and international relations research.</li> <li>(8) Yang Baozhen: former senior project officer of the Canadian International Development Agency, engaged in poverty alleviation, education, and government governance research.</li> </ol> <p>4. Materials required</p> <p>For smoother communication with Chinese experts, please prepare materials such as: 1. self-introduction that includes your employer and post; 2. prospects on future cooperation with Chinese media outlets, etc.</p> <p>5. Evaluation</p> <p>Evaluation forms will be distributed to evaluate the seminar and related courses.</p>

CICG Advanced Institute of International Studies and Training was established in 1965. As a national training base for professionals in international communication, it is a public institution fully funded by the central government and directly under the CPC Central Committee. Equipped with complete training facilities and a sound system based on standardized management, the center offers featured programs and boasts rich experience regarding international communication. It organizes various training programs on international communication every year, and has independently undertaken the development of the National Center for Advanced Training in Translation & Interpretation (ATTI), a project supported by the special funds of the Ministry of Finance for the development of China's cultural industry.



GOVERNMENT OF PAKISTAN  
Ministry of Economic Affairs  
Economic Affairs Division

\*\*\*\*\*

No.3(35)/EA/China-II/2023

Islamabad, the 07<sup>th</sup> July, 2023

OFFICE MEMORANDUM

SUBJECT: 2023 MULTILATERAL SEMINAR FOR YOUNG MEDIA PROFESSIONALS FROM DEVELOPING COUNTRIES FROM 13<sup>TH</sup> - 26<sup>TH</sup> SEPTEMBER, 2023 IN CHINA (04 SLOTS)

The undersigned is directed to state that Government of People's Republic of China has offered fully funded Seminar for Young Media Professionals from Developing Countries from 13<sup>th</sup> - 26<sup>th</sup> September, 2023. The Government of Pakistan will not be liable for any cost. The course contents along with other relevant information are enclosed. The requisite qualification and general requirements are as under:-

1. Eligibility Criteria

- Officers (BS-17 & above) of Ministries / Divisions / Attached Departments and Provincial Governments most relevant to the training programmes.
- Proficiency in English.
- Under 45 for officials at or under director's level and under 50 for officials at director general's level.
- Contract Employees are not eligible

2. Documents Required

The following documents (02 sets of each) are required to be sent alongwith the nomination:

- Application Form
- Information Form duly filled in by the nominee.
- FTC Proforma.
- Copy of CNIC
- Copy of Passport at least six months of remaining validity and blank visa pages
- Medical Certificate (Foreigner Physical Examination Form)
- Surety Bond
- Undertaking
- Copy of Covid-19 Full Vaccination Certificate
- No criminal record / Police character certificate attested by Ministry of Foreign Affairs of Pakistan

Section Director (Administration)  
Dy No. 1189 Dated 14/7/2023

JS (A&C) 278  
Dy. No: 17-7-23  
Date: 17-7-23

13/7/23
AS-I
AS-II
AS-III
SJS (A)
JS(D&E)
JS(PF)
JS(T)
JS(DEV)

*[Handwritten signatures and initials]*

**E.OFFICE**

*[Handwritten signature]*  
SJS (A)  
13/07

*[Handwritten signature]*  
17/7  
D

3. Nominations of suitable candidates fulfilling the eligibility criteria duly approved by the competent authority shall be forwarded to this Ministry by **11<sup>th</sup> August, 2023 positively**. Following points must be considered while nominating the candidates:

- a. Most relevant candidates should be nominated for the subject training programmes.
- b. Nomination of candidates should reach MoEA before the deadline. Late arrival of nomination after the EADs' deadline will not be entertained.
- c. Nomination papers complete in all respect may be forwarded to MoEA through proper channel i.e. through their respective Administrative Ministry / Division/ P&D Department.
- d. For further details / information / forms / FTC proforma EAD's website: [www.ead.gov.pk](http://www.ead.gov.pk) may be visited.

4. In order to avail all trainings, it must be ensured that suitable nominations along with complete documents shall be provided by the deadline.

*Pirah*

(Pirah Aftab)  
Section Officer (China-II)  
Tel: 051- 9205204

**Distribution**

F.No.3(35) EA/China-II/2023

➤ All Ministries / Divisions / Departments, Provincial Governments including AJ&K& GB

PA No. / Dept. / Division / Department / Ministry / Government of Punjab

Date: / / No. /

**OFFICE**

3. Nominations of suitable candidates fulfilling the eligibility criteria duly approved by the competent authority shall be forwarded to this Ministry by 11<sup>th</sup> August, 2023 positively.

## Seminar for Young Media Professionals from Developing Countries

Name	Seminar for Young Media Professionals from Developing Countries		
Organizer	CICG Institute of International Studies and Advanced Training		
Time	2023-09-13 -- 2023-09-26	Language for Learning	English
Invited Countries	developing countries		
Requirements for the Participants	Age	Under 45 for officials at or under director's level; under 50 for officials at director general's level.	
	Health	In good health with health certificate issued by the local public hospitals; without diseases with which entry to China is disallowed by China's laws and regulations; without severe chronic diseases such as serious high blood pressure, cardiovascular/cerebrovascular diseases and diabetes; without metal diseases or epidemic diseases that are likely to cause serious threat to public health; not in the process of recovering after a major operation or in the process of acute diseases; not seriously disabled or pregnant.	
	Language	Capable of listening, speaking, reading and writing in English during the training	
	others	Family members or friends shall not follow	
Host City	Beijing	Local Temperature	Autumn: Temperature 20°C-28°C
Cities to visit	Lanzhou City, Dunhuang City	Local Temperature	Temperature 20°C-28°C, Temperature 20°C-27°C.
Notes	<ol style="list-style-type: none"> <li>1. Please prepare your valid passport and visa in advance.</li> <li>2. Please download WeChat before coming to China to facilitate communication during the training course.</li> <li>3. During the course, participants will be expected to present country reports and engage in discussions about media development issues in their respective countries. Participants should be prepared for this.</li> <li>4. If unexpected circumstances prevent your timely departure, or if your connecting flight is delayed, please contact the project contact person in a timely manner and inform them of the latest flight information for pick-up arrangements.</li> <li>5. It is generally prohibited to alter international flight tickets personally. If necessary, please consult the Economic and Commercial Office to handle the process of flight ticket change. Any costs or liabilities incurred from unauthorized changes will fall upon the individual.</li> <li>6. When transferring flights, please confirm whether you need to recheck your luggage. After collecting your luggage upon landing, please wait patiently at the international arrival exit (or domestic arrival exit). Our staff will pick you up with a sign bearing the name of the organizer. If the wait exceeds 15 minutes, you can communicate with the project contact person by phone.</li> <li>7. If you lose your checked luggage and need to register with the airline, please call the project contact person to confirm the delivery address before filling out the registration form.</li> <li>8. Please pay attention to the weather conditions at the venue and bring appropriate clothing. Prepare casual shoes for study tours. Important activities during the training course require formal or traditional ethnic clothing.</li> <li>9. Please carry a small amount of common medications.</li> </ol>		

<p>About the Organizer</p>	<p>CICG Advanced Institute of International Studies and Training was established in 1965. As a national training base for professionals in international communication, it is a public institution fully funded by the central government and directly under the CPC Central Committee. Equipped with complete training facilities and a sound system based on standardized management, the center offers featured programs and boasts rich experience regarding international communication. It organizes various training programs on international communication every year, and has independently undertaken the development of the National Center for Advanced Training in Translation &amp; Interpretation (ATTI), a project supported by the special funds of the Ministry of Finance for the development of China's cultural industry.</p>
<p>Seminar Content</p>	<p>1. Main training courses</p> <ol style="list-style-type: none"> <li>(1) China's national conditions: political, social, and historical developments.</li> <li>(2) Chinese modernization development vision and implementation of global development initiatives: introduce the essence and development of Chinese modernization, and the measures China has taken to implement global development initiatives.</li> <li>(3) Innovative development of China's media integration and the development of omnimedia: introduce the innovative practices and the development of the omnimedia communication pattern in China.</li> <li>(4) International development of Chinese media and Cooperation between Chinese and foreign media: introduce the international development of Chinese media and discuss the new opportunities for media cooperation between China and other developing countries.</li> <li>(5) How to use new media technology to enhance media's global influence: introduce the application of new media technologies to enhance the global communication and influence of media.</li> <li>(6) The history and development of the online media in China: introduce the emergence, development, and future trends of online media in China.</li> <li>(7) Media's social responsibility and the enhancement of young media practitioners' competence: discusses the social responsibilities of media and the improvement of professional competence of young media practitioners.</li> <li>(8) "Belt and Road" construction and building a community with a shared future for mankind: introduce the meaning and development of the "Belt and Road" Initiative and measures taken to build a community with a shared future for mankind.</li> </ol> <p>2. Symposium</p> <p>Exchange with leaders and experts of the media organizations at the national level in China on international news coverage and competence of media professionals in terms of omnimedia in the context of media integration.</p> <p>3. About the lecturers</p> <ol style="list-style-type: none"> <li>(1) Huang Youyi: former vice president and editor-in-chief of the China International Communications Group (CICG), engaged in translation, publishing, and international communication studies.</li> <li>(2) Wang Xiaohui: editor-in-chief of China Internet Information Center, engaged in internet and international communication studies.</li> <li>(3) He Wenping: researcher at the Institute of West-Asian and African Studies, Chinese Academy of Social Sciences (CASS), engaged in studies on international relations and the BRI cooperation.</li> <li>(4) Xu Qinduo: presenter at China Media Group (CMG), engaged in international news coverage.</li> <li>(5) Li Yang: Director of Editorial Office, China Daily.</li> <li>(6) Liu Kuijuan: deputy director of the English Department at Foreign Languages Press, engaged in translation, publishing, and international communication research.</li> <li>(7) Sun Jiwen: former Chinese ambassador to Gabon, engaged in diplomacy, foreign affairs, and international relations research.</li> <li>(8) Yang Baozhen: former senior project officer of the Canadian International Development Agency, engaged in poverty alleviation, education, and government governance research.</li> </ol> <p>4. Materials required</p> <p>For smoother communication with Chinese experts, please prepare materials such as: 1. self-introduction that includes your employer and post; 2. prospects on future cooperation with Chinese media outlets, etc.</p> <p>5. Evaluation</p> <p>Evaluation forms will be distributed to evaluate the seminar and related courses.</p>

<p>About the Organizer</p>	<p>CICG Advanced Institute of International Studies and Training was established in 1965. As a national training base for professionals in international communication, it is a public institution fully funded by the central government and directly under the CPC Central Committee. Equipped with complete training facilities and a sound system based on standardized management, the center offers featured programs and boasts rich experience regarding international communication. It organizes various training programs on international communication every year, and has independently undertaken the development of the National Center for Advanced Training in Translation &amp; Interpretation (ATTI), a project supported by the special funds of the Ministry of Finance for the development of China's cultural industry.</p>
----------------------------	---