FL-2021-00033 A-00000417258 "UNCLASSIFIED" 10/25/2021 Page 1

From: "SMART Archive" <>
To: SMART Core <>
Subject: Osaka Sees Demonstrations in Support of "New Federal State of China"

Date: Fri, 18 Sep 2020 08:11:24 GMT

UNCLASSIFIED



MRN: 20 OSAKA KOBE 132

Date/DTG:Sep 18, 2020 / 180811Z SEP 20From:AMCONSUL OSAKA KOBEAction:WASHDC, SECSTATE ROUTINE

E.O.: 13526

TAGS: PGOV, CN, JP Captions: SENSITIVE

Subject: Osaka Sees Demonstrations in Support of "New Federal State of China"

1. (SBU) On August 29, around 150 supporters of the "New Federal State of China" gathered in Osaka's Utsubo Park wearing matching shirts and waving flags with the emblem of the recently created protest group. On the same day the group held a similar demonstration in Tokyo and in social media postings adherents highlighted an earlier June 30 rally in front of the PRC Embassy in Seoul. While the "New Federal State of China" concept was coined on June 4 by former White House Advisor Steve Bannon and GUO Wengui, a Chinese tycoon resident in New York City, Osaka police could not confirm whether the Osaka demonstration was directly funded by the founders.

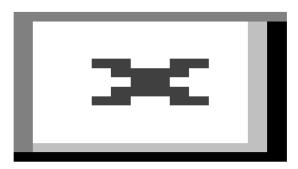
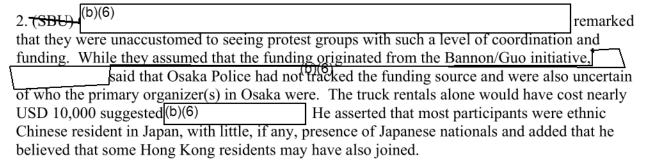


Figure 1: Trucks adorned with the emblem of the "New Federal State of China" lead protesters through the streets of Osaka on August 29.



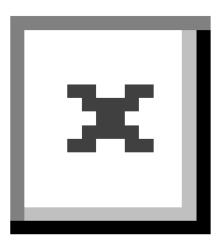


Figure 2: The rally finishes in Osaka's Utsubo Park after passing the PRC Consulate. Participants held signs that read "China Communist Party does not equal China or Chinese People" and "Wake up Japan".

3. (SBU)- While there did not appear to be any sign of counter protesters at the Osaka protest, (b)(6) told ConGenOff that the PRC Consulate in Osaka may be seeking to organize PRC international students studying in the Kansai region to be present an upcoming "New Federal State of China" event in Kyoto on September 26. The same contact said that the PRC Consulate had successfully gathered PRC students to counter a demonstration in support of Hong Kong that occurred in front of their consulate in July. The "New Federal State of China" uses Twitter and Facebook to circulate news of its protests, while the PRC Consulate has typically utilized its education center, through which it gathers PRC students to propagate recent political messaging.

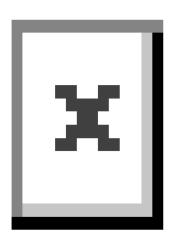


Figure 3: Notice for the upcoming September 26 Kyoto rally of the "New Federal State of China" group, with photo of Hong Kong based researcher who claimed that the corona virus that causes COVID19 was intentionally generated at the Wuhan Institute of Virology.

SENSITIVE BUT UNCLASSIFIED

Signature: MEI OSAKA KOBE Drafted By: (b)(6)RSO Cleared By: EXEC/LEG Approved By: EXEC/LEG Released By: OSAKA KOBE Info: TOKYO, AMEMBASSY ROUTINE; SAPPORO, AMCONSUL ROUTINE; NAGOYA, AMCONSUL ROUTINE; OSAKA KOBE, AMCONSUL ROUTINE; FUKUOKA, AMCONSUL ROUTINE; NAHA, AMCONSUL ROUTINE **Dissemination Rule:** Archive Copy

> UNCLASSIFIED SRII-

FL-2021-00033 A-00000417258 "UNCLASSIFIED" 10/25/2021 Page 5

Sender: "SMART Archive" <>

Recipient: SMART Core <>

Page 06 to Page 31		
Withheld pursuant to exemption		
(b)(5)		

FL-2021-00033 A-00000320469 "UNCLASSIFIED" 10/25/2021 Page 32

From: SMART Archive

Sent: Fri, 08 May 2020 19:38:08 GMT

To: SMART Core

Subject: CIAP Weekly Update (Volume 8, Number 16)
Attachments: 8 MAY 2020 CIAP Weekly - Vol8 No16.pdf

UNCLASSIFIED SBU

MRN: <u>20 FTR 17250</u>

Date/DTG: May 08, 2020 / 081938Z MAY 20

From: (b)(6)

To: SMART Archive

E.O.: 13526

TAGS: CVIS, KFRD, KCRM, CN

Captions: SENSITIVE

Subject: CIAP Weekly Update (Volume 8, Number 16)

(SBU//LES) IN THIS ISSUE (see attachment): Wuhan Institute of Virology Students Claim Various Affiliations; (b)(7)(C); (b)(7)(E)

This message simply contains a summary of the analytical product, while the attachment is the full edition. To be able to access the attachment users must ensure that they are viewing SMART search results in "summary view," since attachments do not appear in "grid view" (see below). Users must also have the proper permissions assigned to their profile, including the "sensitive" caption. Any users requiring adjustments to their SMART profile should contact the IT Service Center (ITSC).



DUE TO THE SENSITIVITY OF THIS REPORT, INFORMATION FOUND IN THE VPAU ANALYTICAL PRODUCT MAY ONLY BE DISSEMINATED BASED ON THE PORTION MARKINGS PROVIDED IN ACCORDANCE WITH 12 FAM 543 AND 9 FAM 603.1-3. INFORMATION MARKED "SBU" OR "SBU//LES" WILL ONLY BE

RELEASED TO PARTNER LAW ENFORCEMENT AGENCIES IN ACCORDANCE WITH THE REFERENCES ABOVE.

This message is disseminated with the SENSITIVE caption because it contains Law Enforcement Sensitive (LES) information. SMART enforces Role Based Access Control (RBAC) rules for message distribution and message archive access to ensure DoS messaging maintains a balance between open information sharing and security considerations. Users are provisioned by their post's SMART Administrator and assigned a role or roles according to the user's function at post. For more information on the SENSITIVE caption visit SMART help:

http://smartapps.state.gov/clientsupportservice/help/Classification___Sensitivity/Working_E-Mail_Sensitivity.htm

-SBU-LAW ENFORCEMENT

Drafted By: DS_DO_ICI:(b)(6)

Released By: DS_DO_ICI:

Attachments: 8 MAY 2020 CIAP Weekly - Vol8 No16.pdf

Dissemination Rule: Archive Copy

UNCLASSIFIED



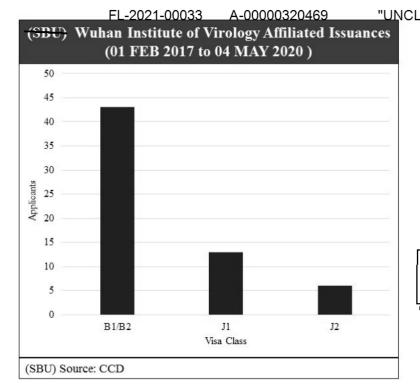
8 MAY 2020 Volume 8, Number 16

	(U) IN THIS ISSUE
,	(SBU//LES) Wuhan Institute of Virology Students Claim Various Affiliations
,	(SBU) (b)(7)(C); (b)(7)(E)

(U) DUE TO THE SENSITIVITY OF THIS REPORT, INFORMATION FOUND IN THE WEEKLY UPDATE MAY ONLY BE DISSEMINATED BASED ON THE PORTION MARKINGS PROVIDED IN ACCORDANCE WITH 12 FAM 543 AND 9 FAM 603.1-3. INFORMATION MARKED "SBU" OR "SBU//LES" WILL ONLY BE RELEASED TO PARTNER LAW ENFORCEMENT AGENCIES IN ACCORDANCE WITH THE REFERENCES ABOVE.

(SBU//LES) Wuhan Institute of Virology Students Claim Various Affiliations

(SBU//LES)	
(b)(7)(C); (b)(7)(E)	
applicants, VPAU confirmed that students likely affiliated with the Wuhan Institu	conducting a review of NIV te of Virology have indicat-
ed that (b)(3)	
(b)(7)(C); (b)(7)(E)	
(SBU//LES) In 2015, the Chinese Academy of Sciences established China's first laboratory in China at the Wuhan Institute of Virology, which became accredited	biosafety Level 4 (BSL-4) in FEB 2017. ³ Recently,
(b)(7)(C); (b)(7)(E)	



runclassified VPAU analysis of Department of State (DOS) consular records found that between 01 FEB 2017 and 04 MAY 2020 there were 62 NIV applications that contained the term the Wuhan Institute of Virology, with 61 NIV issuances. Most of the issuances were for B1/B2 (Business/Tourist) visas, followed by J-1 or J-2 (Exchange) visas (see graph left). Approximately 41% of the Wuhan Institute of Virology affiliated applicants applied with Chinese government issued Public Affairs passports. Several of the applicants disclosed during the visa interview their affiliations with the

(b)(3)

on their DS-160.

(b)(7)(C); (b)(7)(E)

A search of applications submitted by applicants in Wuhan, China containing the term "State Key Lab" revealed 30 additional

applications which did not contain the term "Wuhan Institute of Virology" anywhere in the application.9

(SBU//LES)(b)(5)	
(b)(5) CIAP Weekly Update, (Volume 8, Number 2)].) Wuhan Institute of Virology and	see Lits affiliates are ultimate-
(b)(7)(C); (b)(7)(E)	t its arrinates are unimairs
(b)(7)(C); (b)(7)(E)	

Drafted by: IRS (b)(6)

- 1 CBP email to DS/VPAU on 3 MAY 2020.
- DOS, "China Opens First Bio Safety Level 4 Laboratory" 19 JAN 2018, http://repository.state.gov/archive/2018/01/19/5aeb41c6-b16e-4367-ba71-b6665fc5cbb2/18-BEIJING-138.eml.pdf.
- 3 Ibid.
- 4 CBP email to DS/VPAU on 3 MAY 2020.
- 5 Ibid.
- 6 (b)(7)(A)
- 7 DOS, CCD, text search.
- 8 CBP email to DS/VPAU on 3 MAY 2020.
- 9 DOS, CCD, text search.
- 10 DOS, "9 FAM 304.2-3(B)(1) (SBU)

(b)(7)(C); (b)(7)(E)

10/25/2021

Page 36

(SBU)

(b)(7)(C); (b)(7)(E)

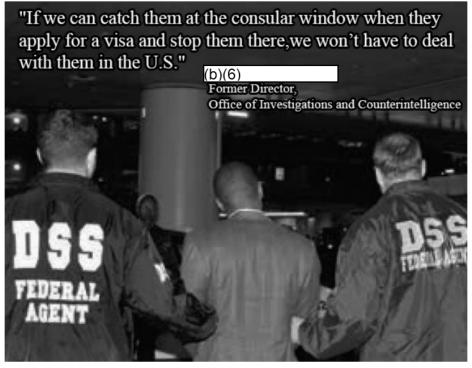
(SBU)

(b)(7)(C); (b)(7)(E)

Drafted by: (b)(6)



	I	ntelligence Comn	nunity Directive (ICD)	203 Probability	Terms	33
Almost No Chance	Very Unlikely	Unlikely	Roughly Even Chance	Likely	Very Likely	Almost Certainly
01-05%	05-20%	20-45%	45-55%	55-80%	80-95%	95-99%



FL-2021-00033 A-00000320509 "UNCLASSIFIED" 10/25/2021 Page 37

From: SMART Archive

Sent: Fri, 23 Nov 2018 19:23:10 GMT

To: SMART Core

Subject: IVLP Participant Approval for FY19 MRP 'Global Health Security' (E/VM-2019-

0033), 3/25/19-4/12/19

Attachments: Approvals for EVM-2019-0033 Global Health Security.pdf

UNCLASSIFIED



MRN: <u>18 STATE 117424</u>

Date/DTG: Nov 23, 2018 / 231922Z NOV 18

From: SECSTATE WASHDC

Action: ADDIS ABABA, AMEMBASSY ROUTINE; TAIPEI, AIT ROUTINE; AMMAN,

AMEMBASSY ROUTINE; BANGKOK, AMEMBASSY ROUTINE; BEIJING,

AMEMBASSY ROUTINE; BRASILIA, AMEMBASSY ROUTINE;

FREETOWN, AMEMBASSY ROUTINE; GUANGZHOU,

AMCONSUL *ROUTINE*; HANOI, AMEMBASSY *ROUTINE*; HARARE, AMEMBASSY *ROUTINE*; KATHMANDU, AMEMBASSY *ROUTINE*;

MOSCOW, AMEMBASSY ROUTINE; NAIROBI, AMEMBASSY ROUTINE;

OUAGADOUGOU, AMEMBASSY ROUTINE; PHNOM PENH,

AMEMBASSY ROUTINE; PODGORICA, AMEMBASSY ROUTINE; SUVA, AMEMBASSY ROUTINE; TASHKENT, AMEMBASSY ROUTINE; RIYADH,

AMEMBASSY ROUTINE

E.O.: 13526

TAGS: SCUL, KPAO, OEXC

Pass Line: PLEASE PASS TO PAO/CAO.

Subject: IVLP Participant Approval for FY19 MRP 'Global Health Security' (E/VM-

2019-0033), 3/25/19-4/12/19

- 1. ECA/PE/V/M is pleased to share the following approvals for participation in Global Health Security.
- 2. The project will take place from 3/25/19-4/12/19. Participants should arrive on 3/23/19 and will depart on 4/13/19. The full itinerary for this project is TBD. Additional details will be provided in an 'Executive Summary' document at least 2 weeks before the start of the program.
- 3. In order to ensure DS2019 accuracy and to begin visa processing, **please immediately forward a passport scan** with the following information to the ECA program team:
- The name exactly as it is listed in the machine readable portion of the passport
- Date of birth
- · City of birth
- Passport number
- · Issue date
- · Expiration date

FL-2021-00033 A-00000320509 "UNCLASSIFIED" 10/25/2021 Page 38

4. The EVDB project number is E/VM-2019-0033. All future cables or emails concerning this project must include the project name and number. Please send all correspondence regarding this project to the attention of the program team:

(b)(6)	
	tth and Central Asia Branch, IVLP Division, Office of International Visitors
(b)(6)	
(b)(6)	
	1
Program Coordinator	
(b)(c)	
(b)(6)	
, , , ,	

5. Thanks and regards, ECA/PE/V/M

Signature: Pompeo

 Drafted By:
 ECA_PE_V: (b)(6)

 Cleared By:
 ECA/PE/V: (b)(6)

 Approved By:
 ECA/PE/V: (b)(6)

 Released By:
 ECA_PE_V: (b)(6)

Attachments: Approvals for EVM-2019-0033 Global Health Security.pdf

Dissemination Rule: Archive Copy

UNCLASSIFIED

1. ECA/PE/V/M is pleased to share the following approvals for participation in Global Health Security (E/VM-2019-0033) subject to the availability of funds.

After confirming the status of your candidate, please proceed to paragraph 2 for important project information and action items.

Approved as of 11/22/18

PAS ADDIS ABABA

Ebba Abate	WAKTOLA	Director General, Ethiopian Public Health Institute , Funding Country Ethiopia	
PAS AIT TAIPEI			
(b)(6)		(b)(6)	
PAS AMMAN			
Ola	ABABNEH	Research assistant , Jordan University of Science and Technology , Funding Country Jordan	
PAS BANGKOK			
Sorraya	SIRIPHET	Veterinary Government Officer, Protected Area Regional Office 6, National Park, Wildlife and Plant Conservation Department, Funding Country Thailand	
PAS BEIJING			
		(b)(6)	
(b)(6)			
PAS BRASILIA			
Fernando	CAMPOS AVENDANHO	Coordinator of the Vector Control Unit in the Dengue and Malaria Program, Brazilian Ministry of Health, Funding Country Brazil	
Renato	VIEIRA ALVES	General Coordinator, Transmissible Diseases, Health Surveillance Secretariat, Brazilian Ministry of Health, Funding Country Brazil	
PAS FREETOWN			
James	BANGURA	Project Coordinator, USAID-PREDICT-2, Funding Country Sierra Leone	

PAS GUANGZHO	-2021-00033 A- U	-00000320509 "UNCLASSIFIED" 10/25/2021 Page 40
		(b)(6)
(b)(6)		
PAS HANOI		
Nghia Thang	HOANG	Researcher, Tay Nguyen Institute of Hygiene and Epidemiology (TIHE), Funding Country Vietnam
PAS HARARE		
Robert Tawanda	GONGORA	Medical Doctor, Electronic Health Record Coordinator, GOZ, Ministry of Health and Child Care, Funding Country Zimbabwe
PAS KATHMANDI	IJ	
Nisha	SHRESTHA	Health Research Coordinator, Center for Molecular Dynamics-Nepal (CMDN), Funding Country Nepal
PAS MOSCOW		
Antonina	PLOSKIREVA	Senior Researcher , Central State Research Institute of Epidemiology, Funding Country Russia
PAS NAIROBI		
Isabella Nyanchoka	AYAGAH	Coordinator, Biological Threat Reduction Projects, Ministry of Health, Funding Country Kenya
Mathew Muturi	KUNGU	Veterinary Officer, State Directorate of Veterinary Services, Funding Country Kenya
PAS OUAGADOU	GOU	
Pauline Kiswendsida	YANOGO	Public Health Assistant, University of Ouagadougou, Funding Country Burkina Faso
PAS PHNOM PEN	н	
Sophanith	UNG	Provincial Rapid Response Team (RRT) and AET Officer, Svay Rieng Provincial Health Department, Funding Country Cambodia
PAS PODGORICA		
Senad	BEGIC	Deputy Director , Institute for Public Health of Montenegro, Funding Country Montenegro
PAS RIYADH		
Faten Ibrahim	ALHUBAISHI	Advisor/Business Founder, Healthcare, Funding Country Saudi Arabia

A-00000320509

"UNCLASSIFIED"

10/25/2021 Page 41

Sainimere	BOLADUADUA	Public Health Advisor, Fiji Rheumatic Heart Disease Prevention & Control Programme,Fiji Ministry of Health, Funding Country Fiji	
PAS TASHKENT			
Gulnara	KHUDAYKULOVA	Associate Professor, Pediatric Infections Department, Tashkent Medical Academy, Funding Country Uzbekistan	

Waitlisted candidates and candidates we could not accommodate in this project are listed at the end of this document. Please work with the IVLP Country Portfolio Manager in Washington to determine course of action for this/these nominees.

- 2. The project will take place from 3/25/19-4/12/19. Participants should arrive on 3/23/19 and will depart on 4/13/19. The full itinerary for this project is TBD. Additional details will be provided in an 'Executive Summary' document at least 2 weeks before the start of the program.
- 3. CRDF Global will implement this project. Department of State assigned Interpreters or International Visitor Liaisons will accompany the participant(s).
- 4. The EVDB project number is E/VM-2019-0033. All future cables or emails concerning this project must include the project name and number.
- 5. In order to ensure DS2019 accuracy and to begin visa processing, please immediately forward a passport scan with the following information to the ECA program team:
 - · The name exactly as it is listed in the machine readable portion of the passport
 - · Date of birth
 - · City of birth
 - Passport number
 - · Issue date
 - · Expiration date
- 6. Missions are authorized to use IVLP fiscal data to issue Invitational Travel Authorizations to IVLP Division participants as they have been determined to be providing a direct-service to the USG. Please ensure that you have handled the following international travel responsibilities at least 3 weeks before the start date of the IVLP project.
 - · Book the round-trip international ticket and pay international baggage fee
 - · Enter all legs of international flight information into Post EVDBweb
 - · Enter itemized international flight costs and related fees into Post EVDBweb
 - Disburse to the participant(s) applicable funds in accordance with guidance in the yearly fiscal data cable for your region, and report actual costs to the program team listed below
- 7. All multi-regional projects and some regional projects require fluency in English. In such cases, posts should verify that their candidate speaks English sufficiently well to participate in professional and social activities without the assistance of an interpreter.

Participants unable to communicate with interlocutors and fellow participants may be subject to early termination of their participation.

FL-2021-00033 A-00000320509 "UNCLASSIFIED" 10/25/2021 Page 42 8. Please send all correspondence regarding this project to the attention of the program team:

(h)(6) Program Officer, S] South and Central Asia Branch, IVLP Division, Office of International Visitors
(b)(6)	
(b)(6)	
(b)(6) Program Coordina	ator
(b)(6)	
(b)(6)	

- 9. For detailed pre-departure briefing materials and other information that will facilitate Mission's IVLP operations, please visit the IVLP Intranet at this link: http://eca.r.state.sbu/sites/IV and refer to the 'Mission Reference' resource center. Please note the 'International Airport Arrival and Departure Programs' document outlining the airport arrival meet services we offer at specific U.S. airports.
- 10. Thanks and regards, ECA/PE/V/M

FL-2021-00033	A-00000320509 Waitlisted	"UNCLASSIFIED"	10/25/2021	Page 43
PAS Cairo	(b)(6)			
	No Funds A	vailable		
PAS Bangkok	(b)(6)			

FL-2021-00033 A-00000320441 "UNCLASSIFIED" 10/25/2021 Page 44

From: SMART Archive

Sent: Fri, 24 May 2019 17:29:40 GMT

To: SMART Core

Subject: HHS/CDC ATD # 19950 CONDUCTING PUBLIC HEALTH RESEARCH IN CHINA, FY20

<u>UNCLASSIFIED</u>

SBU

 MRN:
 19 CDC ATLANTA GA 1228

 Date/DTG:
 May 24, 2019 / 241729Z MAY 19

From: CDC ATLANTA GA

Action: BEIJING, AMEMBASSY ROUTINE

For Addressee(s) Only

TAGS: XTAG, TBIO, SHLH, KSCA, CDC

Captions: SENSITIVE

Pass Line: BEIJING FOR MGT

BEIJING FOR PCHONG SECSTATE FOR EAP/EX HHS FOR OGA GGRIGSBY

Correction Reason: To correct CDC reply address and add signature.

Subject: HHS/CDC ATD # 19950 CONDUCTING PUBLIC HEALTH RESEARCH

IN CHINA, FY20

1. (SBU). The Department of Health and Human Services, Centers for Disease Control and Prevention (CDC) respectfully requests U.S. Embassy clearance from the standpoint of American foreign policy objectives and its responsibilities under Title V of the International Relations Authorization Act, to make a grant award to the: Chinese Center for Disease Control and Prevention. The title of the project is Conducting Public Health Research in China. CDC has collaborated with China on domestic health priorities (i.e. HIV, influenza, TB, emerging infections, malaria, immunizations, the Field Epidemiology Training Program [FETP], emergency response, and laboratory) for more than 30 years. CDC provides technical support, advocacy, and modest funding to address critical domestic health issues in China that have global implications (i.e. detection and response to emerging infectious diseases and pandemic preparedness). China's reduced reliance on receiving foreign assistance in health, and growing provider of public health assistance to other countries, particularly in Africa,

has elevated the strategic value of this partnership. Continuing collaborations on domestic health priorities strengthens China's emerging role as a global health leader.

- 2. (SBU) Funding/Performance Period information: \$50,000 to be awarded to the Chinese Center for Disease Control and Prevention management office to ensure completion and close out of three carry-over research projects; Award Date: September 30, 2019; Project Period: September 30, 2017 to September 29, 2022; Principal Researcher: Chinese Center for Disease Control and Prevention (CDC) Beijing, China.
- 3. (SBU) Purpose of the Project

There are three carry-over research projects for Year 3 of this award:

- a. Pilot Study on evaluating the effectiveness of using SMS and hotline service provided by 12320 Health Hotline to improve pulmonary tuberculosis (PTB) patients treatment compliance in Yunnan and Gansu provinces. This pilot project has three specific aims: 1) Estimate the impact of using 12320 Health Hotline interventions on a. the percentage of patients missing TB medication and b. treatment dropout rate over time; 2) Evaluate the increase of patient's awareness/knowledge following 12320 Health Hotline interventions; 3) Assess the acceptability and feasibility of the 12320 Health Hotline services from perspective of TB patients and doctors participating in the project.
- b. The Development of Norovirus Laboratory Network in China (CaliciNet China) - A study to develop a network of provincial and local level CDCs aimed at collecting and analyzing strain and epidemiologic data obtained from norovirus outbreaks. Findings will be used to identify emerging strains of norovirus and epidemiologic characteristics of large outbreaks. Findings can also be used to develop an

effective norovirus vaccine.

- c. Linking human and animal brucella surveillance data to describe human health risks A study aimed at investigating the spatial-temporal distribution and related risk factors for human brucellosis occurring in Liaoning and Shandong Provinces. The project involves the analysis of surveillance case data from 2008 to 2017, molecular characteristics (strain and biovars) of both human and animal cases along with county level data on population demographics and livestock density. Initial hot spot analysis has identified shifting foci of human cases during the ten year project period. Project findings will be used to promote the One Health (cross-sectoral) approach to brucellosis prevention and control.
- 4. (U) Human subjects: All projects have been reviewed and approved by ethical boards within Chinese Center for Disease Control and Prevention in Beijing and the U.S. Centers for Disease Control and Prevention in Atlanta.
- 5. (U) Animal information: N/A

6. (U) Contacts Information

Principal Investigator: (b)(6)
Director, China-U.S. Collaborative Program on
Emerging and Re-Emerging Infectious Diseases,
27 Nanwei Road, Xuanwu District, Beijing
1000050, CHINA
For additional information, please contact Dr.
(b)(6) Project Manager, China-U.S.
Collaborative Program on Emerging and Re-
Emerging Infectious Diseases: (E-mail)
(b)(6) (Phone) (b)(6)
(b)(6)
CDC Project Officer: (b)(6) CGH/DGHP;
(b)(6)
(b)(6) Email: $(b)(6)$ Phone: $(b)(6)$
(b)(6)

OCOO/OFR/OGS; 1600 Clifton Road NE, Mailstop K-75, Atlanta GA 30329; Email: hfo8@cdc.gov;

Phone: 770 488 2706

- 7. (SBU) Grant funds should be awarded by September 30, 2019. If no response is received by September 15, 2019, CDC will assume Embassy has no objection to funds being awarded.
- 8. (U) In order to ensure prompt receipt of cable response at CDC, please transmit cable reply or cable request for additional information directly to CDC ATLANTA GA attn.: Heidi Williams
- 9. (U) CDC appreciates Embassy consideration and reply.
- 10. (U) If additional information is needed, please contact: Stephanie Gonsahn, Phone: 404-728-8934, Email: sxs5@cdc.gov.

MARTIN

Drafted By:ATLANTA GA:Rose, Michelle
Cleared By:
KUMAR, LATA CDC/CGH/OD

red By: KUMAR, LATA CDC/CGH/OD
WILLARD, ANGIE CDC/OCOO/OFR

Approved By: ATLANTA GA:Gonsahn, Stephanie X
Released By: ATLANTA GA:Gonsahn, Stephanie X

Info: WASHDC, SECSTATE ROUTINE; DEPT OF HHS WASHINGTON

DC ROUTINE; (b)(6) CDC) ROUTINE

Dissemination Rule: Archive Copy

UNCLASSIFIED

FL-2021-00033 A-00000320440 "UNCLASSIFIED" 10/25/2021 Page 48

From: SMART Archive

Sent: Fri, 24 May 2019 16:02:12 GMT

To: SMART Core

Subject: HHS/CDC ATD # 19950 CONDUCTING PUBLIC HEALTH RESEARCH IN CHINA, FY20

UNCLASSIFIED

SBU

 MRN:
 19 CDC ATLANTA GA 1224

 Date/DTG:
 May 24, 2019 / 241601Z MAY 19

From: CDC ATLANTA GA

Action: BEIJING, AMEMBASSY ROUTINE; GLOBAL FINANCIAL SERVICES,

USOFFICE ROUTINE

For Addressee(s) Only

TAGS: XTAG, TBIO, SHLH, KSCA, CDC

Captions: SENSITIVE

Pass Line: BEIJING FOR MGT

BEIJING FOR PCHONG SECSTATE FOR EAP/EX HHS FOR OGA GGRIGSBY

Subject: HHS/CDC ATD # 19950 CONDUCTING PUBLIC HEALTH RESEARCH

IN CHINA, FY20

1. (SBU) The Department of Health and Human Services, Centers for Disease Control and Prevention (CDC) respectfully requests U.S. Embassy clearance from the standpoint of American foreign policy objectives and its responsibilities under Title V of the International Relations Authorization Act, to make a grant award to the: Chinese Center for Disease Control and Prevention. The title of the project is Conducting Public Health Research in China. CDC has collaborated with China on domestic health priorities (i.e. HIV, influenza, TB, emerging infections, malaria, immunizations, the Field Epidemiology Training Program [FETP], emergency response, and laboratory) for more than 30 years. CDC provides technical support, advocacy, and modest funding to address critical domestic health issues in China that have global implications (i.e. detection and response to emerging infectious diseases and pandemic preparedness). China's reduced reliance on receiving foreign assistance in health, and growing provider of public health assistance to other countries, particularly in Africa, has elevated the strategic value of this partnership. Continuing collaborations on domestic health priorities strengthens China's emerging role as a global health

leader.

- 2. (SBO) Funding/Performance Period information: \$50,000 to be awarded to the Chinese Center for Disease Control and Prevention management office to ensure completion and close out of three carry-over research projects; Award Date: September 30, 2019; Project Period: September 30, 2017 to September 29, 2022; Principal Researcher: Chinese Center for Disease Control and Prevention (CDC) Beijing, China.
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There are three carry-over research projects for Year 3 of this award:

- a. Pilot Study on evaluating the effectiveness of using SMS and hotline service provided by 12320 Health Hotline to improve pulmonary tuberculosis (PTB) patients treatment compliance in Yunnan and Gansu provinces. This pilot project has three specific aims: 1) Estimate the impact of using 12320 Health Hotline interventions on a. the percentage of patients missing TB medication and b. treatment dropout rate over time; 2) Evaluate the increase of patient's awareness/knowledge following 12320 Health Hotline interventions; 3) Assess the acceptability and feasibility of the 12320 Health Hotline services from perspective of TB patients and doctors participating in the project.
- b. The Development of Norovirus Laboratory Network in China (CaliciNet China) - A study to develop a network of provincial and local level CDCs aimed at collecting and analyzing strain and epidemiologic data obtained from norovirus outbreaks. Findings will be used to identify emerging strains of norovirus and epidemiologic characteristics of large outbreaks. Findings can also be used to develop an effective norovirus vaccine.
- c. Linking human and animal **brucella surveillance** data to describe human health risks A study aimed at

investigating the spatial-temporal distribution and related risk factors for human brucellosis occurring in Liaoning and Shandong Provinces. The project involves the analysis of surveillance case data from 2008 to 2017, molecular characteristics (strain and biovars) of both human and animal cases along with county level data on population demographics and livestock density. Initial hot spot analysis has identified shifting foci of human cases during the ten year project period. Project findings will be

4. (U) Human subjects: All projects have been reviewed and approved by ethical boards within Chinese Center for Disease Control and Prevention in Beijing and the U.S. Centers for Disease Control and Prevention in Atlanta.

used to promote the One Health (cross-sectoral) approach to brucellosis prevention and control.

5. (U) Animal information: N/A

Principal Investigator: (b)(6)

6. (U) Contacts Information

rincipal investigator. (b)(0)	
Director, China-U.S. Collaborative Program	m on
Emerging and Re-Emerging Infectious Disease	ses,
27 Nanwei Road, Xuanwu District, Beijing	
1000050, CHINA	
For additional information, please contact	t (b)(6)
(b)(6) Project Manager, China-U.S.	
Collaborative Program on Emerging and Re-	
Emerging Infectious Diseases: (E-mail)	
(b)(6) (Phone) (h)(6)	
(b)(6)	
CDC Project Officer: (b)(6) CGH/	DGHP;
(b)(6)	
(b)(6) Email: (b)(6) Phone:	(b)(6)
(b)(6)	
CDC Grants Management Specialist: Manal	Ali,
OCCO (OFF) (OCC) 1000 Cliff - Dead NE Mailer	

CDC Grants Management Specialist: Manal Ali, OCOO/OFR/OGS; 1600 Clifton Road NE, Mailstop K-75, Atlanta GA 30329; Email: hf08@cdc.gov">hf08@cdc.gov; Phone: 770 488 2706

- 7. (SBU) Grant funds should be awarded by September 30, 2019. If no response is received by September 15, 2019, CDC will assume Embassy has no objection to funds being awarded.
- 8. (U) In order to ensure prompt receipt of cable response at CDC, please transmit cable reply or cable request for additional information directly to RUEHPH/CDC ATLANTA GA attn.:
 Heidi Williams
- 9. (U) CDC appreciates Embassy consideration and reply.

10. (U) If additional information is needed, please contact: Stephanie Gonsahn, Phone: 404-728-8934, Email: sxs5@cdc.gov.

Drafted By: ATLANTA GA:ROSE, MICHELLE Cleared By: KUMAR, LATA CDC/CGH/OD

WILLARD, ANGIE CDC/OCOO/OFR ATLANTA GA:Gonsahn, Stephanie X ATLANTA GA:Gonsahn, Stephanie X

Info: WASHDC, SECSTATE ROUTINE; DEPT OF HHS WASHINGTON

DC ROUTINE; (U)(b)(6) (Beijing | CDC) ROUTINE

Dissemination Rule: Archive Copy

Approved By:

Released By:

UNCLASSIFIED SBU FL-2021-00033 A-00000320438 "UNCLASSIFIED" 10/25/2021 Page 52

From: SMART Archive

Sent: Wed, 16 May 2018 03:31:48 GMT

To: SMART Core

Subject: The Wuhan Watcher, May 2018 Edition

UNCLASSIFIED



MRN: <u>18 WUHAN 52</u>

Date/DTG: May 16, 2018 / 160330Z MAY 18

From: AMCONSUL WUHAN

Action: WASHDC, SECSTATE ROUTINE

E.O.: 13526

TAGS: PGOV, PREL, SHLH, KFLU, TBIO, TSPL, KCYB, SENV, CITES, ENRG,

CN

Captions: SENSITIVE

Reference: A) 18 GUANGZHOU 74

B) 16 WUHAN 76 C) 17 BEIJING 682 D) 18 GUANGZHOU 200 E) 16 WUHAN 70 F) 17 BEIJING 3106

Subject: The Wuhan Watcher, May 2018 Edition

1. (SBU). Welcome to the May 2018 edition of the Wuhan Watcher, with reporting from the United States' newest consulate in China, covering China's heartland (Henan, Hubei, Hunan and Jiangxi provinces). This edition includes a leading virology institute's explanation of the sharp downturn in H7N9 cases this past flu season, how one Chinese company is using facial recognition to control toilet paper use, and preliminary findings from the latest survey of China's critically endangered Yangtze finless porpoise population.

Health

2. (SBU)-Chicken Vaccination Program Credited for Quiet H7N9 Season: Wuhan Institute of Virology officials credited an expanded chicken vaccination program for the successful suppression of H7N9 this past flu season (Ref A). China has reported no human H7N9 cases this past winter and spring, compared to the 2016-2017 flu season, when some 760 human infections were reported, with a nearly 40 percent fatality rate. Institute researchers also credited animal virologist Chen Hualan at the Harbin Veterinary Research Institute for her decade of work on an effective H7N9 vaccine for chicken populations. They expressed cautious optimism on curbing spread of the flu strain, but said it was premature to declare victory. "We

had success this year, but we need to wait," to observe future flu seasons, one official said.

Government

- 3. (SBU) Wuhan Steps Up Campaign to Retain, Lure Back Talent: Wuhan is aggressively luring talent and investment to the city with two campaigns initiated by former city Party Secretary Chen Yixin, Vice Mayor Long Liangwen told Acting DCM Jonathan Fritz in an April meeting. One effort aims to retain 1 million graduates of Wuhan's universities, and the other aims to get prominent alumni of Wuhan universities like the CEOs of Xiaomi and Gree to return to invest in the city (Ref B). On other topics, he said the city would continue to subsidize the city's only direct flight to the United States (China Southern 659, originating in Guangzhou and connecting to San Francisco three times a week), even after the United States begins issuing visas in Wuhan. He welcomed the possibility of a U.S. carrier such as Hawaiian Airlines offering a new direct flight. (*Note*: China Southern 659 is rarely full, but demand is expected to increase once Chinese travelers can obtain their visa in Wuhan. United Airlines officials have expressed some interest in a direct Wuhan-U.S. flight once U.S. visas are issued here. *End Note*.)
- 4. (SBU) Vice Mayor Meeting (continued): The Vice Mayor also welcomed the A/DCM's mention of the United States' long-term interest in establishing a stand-alone consulate compound near Wuhan's "Ink Lake," where city officials have encouraged U.S. officials to build a facility. South Korean diplomats have told the U.S. Consulate they are also interested in this area; the British Consulate is not currently interested. A city Foreign Affairs Office staff member told U.S. Consulate local staff that Russia is interested in opening a consulate in the same area near Ink Lake, but does not currently have the budget to do so. The U.S. Consulate's new facility on two floors of the Minsheng Bank Building is currently under construction with a planned opening in early 2019. That office will offer full consular services including U.S. visas.

Science and Technology

5. (SBU) Biotechnology Park Uses Grants, Free Land, Rent Deductions to Lure Investment: An official from the Wuhan Institute of Biotechnology, housed inside the city's "Biolake" biotechnology park, said that government incentives to biotech firms and startups to invest in Biolake included national and provincial-level grants, free land, and rent deductions. The government seldom uses preferential tax policies these days to lure firms, he said. The park, which broke ground in 2009, is home to 140 start-ups and other established companies, mostly Chinese firms (including BGI, see Ref C), as well as some U.S. firms such as Pfizer, Dupont and Thermo Fisher Scientific. Companies focus on medical devices, pharmaceutical research and logistics, veterinary vaccines, agriculture, genome sequencing, cloning, reproductive health and bioinformatics. It also provides a "service platform" with government-purchased equipment, where firms can rent lab space. The park's 2016 revenue rose 30 percent over the year prior to hit 100 billion RMB (\$15 billion), and aims to triple that number by 2020. The park boasted it had lured participation from 23 experts as part of the "Thousand Talents Plan" many of them haigui (sea turtles), or Chinese citizens returning from extensive study and careers abroad.

6. (SBU)-No-One Available to Talk to EconOff About National Cybersecurity Base: The Wuhan Foreign Affairs Office said that it was not convenient for Wuhan's EconOff to visit the construction site for the National Cybersecurity Talent & Innovation Base and that there was no one available to talk to the Consulate about the base. The base, under construction in Wuhan's Airport Economic Development Zone, will be a national-level cybersecurity industry base including an Institute of State Cybersecurity (with a training center and research academy), a residential area with more than 1,200 apartments for "international talent" in cybersecurity, a supercomputer and cloud computing data center, and a cybersecurity science and technology incubator with room for 200 companies. According to news reports, parts of the facility will begin operation next year. Construction began in August 2017. Wuhan is positioning itself as a major national base for cybersecurity and recently hosted an international cybersecurity standards meeting.

7. (SBU) Company Using Facial Recognition Technology to Control Toilet Paper Use: Zheng Chengwei, CEO of the A Piece of Paper (Beijing) Technology Company, said his firm is developing high-tech, "intelligent toilet paper" products to meet China's need to upgrade its public sanitation facilities. One of the company's toilet paper dispenser systems limits how much paper it will dispense to 80 centimeters of paper every 30 seconds; if this limit is exceeded the dispenser "locks" for 30 seconds to a minute. Another system uses facial recognition technology (Ref D) to control toilet paper usage, by limiting usage to three pulls of a maximum 80 centimeters each, after which the dispenser "locks" and will not dispense more paper unless it recognizes a new individual using the toilet. While such products might sound like a joke, they are designed to meet a serious public sanitation problem in China, said Zheng: toilet facility owners and operators don't want to install toilet paper, because it is constantly stolen or used up. Zheng will travel to the United States this June as part of an "IVLP on Demand" on public sanitation.

Religion

8. (SBU) Chinese University Forbids African Bible Study Group to Continue Meeting: A group of more than 20 African students at Wuhan's Jianghan University who normally meet in their dorm for a monthly Bible study group were recently told they could no longer meet for this purpose. This past December the same university had put out a notice to students and staff forbidding any Christmas-related gatherings. Jianghan University is under the administration of the Wuhan city government. The incident in Wuhan comes as the Chinese government has released new draft regulations on foreigners' religious activities in China, a move that religious groups view with concern. It also comes amid mounting reports from Christian media of a crackdown on Chinese Christians in Henan Province.

Environment

9. (SBU) Yangtze Finless Porpoise Population Stable, Researchers Say: Leadership of the Wuhan-based Institute of Hydrobiology said that according to a preliminary analysis of data from a 40-day survey of the remaining wild population this past winter, the population of the critically endangered Yangtze finless porpoise is stable at around 1,000, with some improvement in numbers seen in Hunan Province's Dongting Lake. The porpoise's traditional

range is the Yangtze River's middle reaches and two of China's largest freshwater lakes, the Poyang and Dongting. Its numbers have dwindled due to overfishing, collisions with river traffic, changes to the Yangtze River ecosystem resulting from the Three Gorges Dam, and pollution (Ref E). Separately, a foreign expert who formerly worked on-site at the Institute's dolphinarium noted that while the Institute's leadership was open-minded and had extensive contact with the foreign expert community, the dolphinarium's working-level staff was riskaverse, lacked initiative and was unwilling to implement suggestions from outsiders, even on basics such as animal nutrition. One of the dolphinarium's captive Yangtze finless porpoises is due to give birth in the next couple months; institute staff admitted that they had had many difficulties with keeping newborn porpoises alive, mainly due to insufficient nutrition in the first few months of life.

10. (SBU) National Carbon Market Split to Two Cities for "Balance": An official with the Hubei Carbon Exchange said China's planned national carbon market (Ref F) was split to two locations, Shanghai and Wuhan, to provide some "balance" between China's current seven pilot carbon markets, and in recognition of the Hubei market's leading role in terms of trade volume. As currently planned, Shanghai will host the national market's electronic trading center, while Wuhan will host the "registry" which will register and issue carbon emissions allowances to companies nation-wide. The national government picked Wuhan to host the registry on Dec. 19 last year. The official said the next steps for the national market are to establish the registry system in Wuhan, develop the electronic trading system, and go through a "testing" stage of that system, including with international investor participation. He confirmed that the national carbon market's "test" phase will cover only the power sector initially.

Signature: **MOBLEY** Drafted By: WUHAN! Cleared By: ESTH: ESTH: (b)(6)MGT: PD: CONS/AG: Approved By: Released By: WUHAN: Info: CHINA POSTS COLLECTIVE ROUTINE

Dissemination Rule: Archive Copy

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FL-2021-00033 A-00000320419 "UNCLASSIFIED" 10/25/2021 Page 56

From: SMART Archive

Sent: Thu, 25 Sep 2014 10:21:35 -0400

To: WASHDC, SECSTATE;svcSMARTBTSPOP9

Cc: BEIJING, AMEMBASSY; AFRICAN UNION COLLECTIVE; ECOWAS COLLECTIVE

Subject: SIERRA LEONE: CHINESE CONTRIBUTIONS TO EBOLA RESPONSE

UNCLASSIFIED

- SBU



MRN: 14 FREETOWN 620

Date/DTG:Sep 25, 2014 / 251422Z SEP 14From:AMEMBASSY FREETOWNAction:WASHDC, SECSTATE ROUTINE

E.O.: 13526

TAGS: PREL, ECON, EAID, SHLH, CDC, WHO, LI, CH, GV, SL

Captions: SENSITIVE

Reference: A) 14 FREETOWN 616

B) <u>14 FREETOWN 610</u> C) <u>14 FREETOWN 606</u>

Subject: SIERRA LEONE: CHINESE CONTRIBUTIONS TO EBOLA RESPONSE

1. (SBU) Summary: China was a latecomer to the Ebola response effort in Sierra Leone, but is increasingly asserting itself and has loudly publicized its contributions. This is a list of those contributions to date based on information from local newspapers, Chinese officials in Sierra Leone, and the World Health Organization. End Summary.

China Contributes Funds, Personnel to Ebola Fight

- 2. (SBU) The Chinese Center for Disease Control and Prevention chartered two planes carrying a team and mobile laboratory to Freetown in September. The team consists of 59 personnel including 29 Chinese CDC laboratory experts. The remaining 30 are healthcare workers from the 302 Military Hospital of China. The team will run a holding center at the Jui China Friendship Hospital in Freetown for six months. The Chinese Ambassador and Sierra Leonean Ministers of Transportation and Foreign Affairs were present at Lungi Airport for the planes' arrival.
- 3. (SBU) According to a local newspaper, Chinese Ambassador to Sierra Leone Zhao Yanbo announced to Deputy Foreign Minister Strasser-King on September 22 a relief package worth \$3 million. The contribution will consist of \$2 million in food supplies and \$1 million in cash. The ambassador stated China had committed identical packages to Liberia and Guinea and is

sending \$800,000 worth of medical supplies to other countries in the region.

- 4. (SBU) China gave \$1.6 million to the Sierra Leonean government for case management, infection control, and psychosocial support.
- 5. (SBU). A local newspaper reported on July 14 that the Chinese Chargé d'Affaires Fan Xiaodong signed a protocol with the Ministry of Foreign Affairs and International Cooperation (MFAIC) on April 10. The protocol laid out the framework for a deployment to Sierra Leone of a 16th Chinese medical team to replace the team working in Kingharman Road Hospital.
- 6. (SBU). Chinese Deputy Chief of Mission Fan Xiaodong told Chargé that the workers from the Chinese Railway Company involved in road construction were sent home for the rainy season. He did not know if they would be coming back or whether they could be used for infrastructure projects for the response.

U.S. CDC Meets with Chinese Counterpart

7. (SBU) Our CDC team visited the Chinese Friendship Hospital and met with the Chinese CDC. George Fu Gao, the Deputy Director General for Research and Lab Management, is very engaging and anxious to plug into the response in a meaningful way. He told Chargé on September 23 that China is under significant pressure to do more.

Much Ado About Giving

8. (SBU). Chinese representatives in Sierra Leone have gone to great lengths to advertise their contributions to the Ebola response effort. The Chinese government reportedly paid journalists to travel to Lungi Airport to cover the arrival of its chartered flights. Chinese Ambassador Zhao Yanbo participates in donor briefings for high-level visitors and always seats himself as close to President Koroma as possible in Presidential Task Force meetings. He repeats the same list of contributions and has claimed that China was the first country to offer assistance in the form of personal protective equipment (PPE) in April. (Note: This is not true. The United States has been involved in the response effort since March, providing laboratory support, PPE, and other supplies. End Note.)

9. (SBU) Comment:]	
	(b)(5)	
	End Comment.	
Signature:	FITZGIBBON	
Drafted By:	FREETOWN:(b)(6)	
Cleared By:	Executive:(b)(6)	
Approved By:	Executive:	
Released By:	FREETOWN: (b)(6)	

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Info: BEIJING, AMEMBASSY ROUTINE; AFRICAN UNION

COLLECTIVE ROUTINE; ECOWAS COLLECTIVE ROUTINE

Dissemination Rule: Archive Copy

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FL-2021-00033 A-00000340487 "UNCLASSIFIED" 10/25/2021 Page 59

Ambassador's Visit to the China Center for Disease Control and Prevention Tuesday, October 10, 2017, 2:00 p.m. to 3:00 p.m. (China CDC Campus)

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(b)(5)				
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KEY OBJEC	<u> FIVES</u>			
b)(5)				

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	FL-2021-00033	A-00000340487	"UNCLASSIFIED"	10/25/2021 Page 60
)(5)				
(5)				
,				

PARTICIPANTS

U.S. Embassy

Ambassador Branstad

Adrienne Parrish Fuentes, HHS Health Attaché

James Brown, Language Officer

Dr. Ron Moolenaar, U.S. CDC Country Director

Dr. R.J. Simonds, U.S. CDC Senior Policy Advisor

Dr. Carolyn Greene, Director of U.S. CDC Influenza Program

Dr. Song Ying, Influenza Epidemiologist, U.S. CDC's China Office

China CDC

Gao Fu, Director of China CDC

Others China CDC Officials

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EVENT SCENARIO

DURATION: 2.5 hours

LOCATION: China CDC Campus

ATTIRE: Business

SITE OFFICER: (b)(5); (b)(6)

EVENT TIMELINE:

1:00 p.m. YOU depart the Embassy for the China CDC.

2:00 p.m. YOU arrive at the Changping Campus of the China CDC.

2:00 p.m. - 2:45 p.m. YOU meet with Dr. Gao Fu, Director of China CDC, and

tour the Emergency Operations Center.

2:45 p.m. - 2:50 p.m. YOU take a group photo with China CDC officials.

2:50 p.m. - 3:00 p.m. YOU walk to the China CDC Virology Center.

3:00 p.m. - 3:25 p.m. YOU tour the China CDC Influenza Laboratory.

3:30 p.m. YOU depart the China CDC.

ATTACHMENTS:

DRAFTED:

TAB 1: Biography of Dr. Gao Fu

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CDC USAID 7

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HHS

APPROVED: HHS-

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FL-2021-00033

A-00000340487

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10/25/2021 Page 62

TAB 1: Biography of Dr. Gao Fu



GAO Fu
Director-General, Chinese Center for Disease Control &
Prevention
Professor, Institute of Microbiology, Chinese Academy of
Sciences

Professor George F. Gao obtained his PhD degree from Oxford University, United Kingdom and did his postdoc work in both Oxford University and Harvard University. His research interests include enveloped viruses and molecular immunology. He is also interested in virus ecology, especially the relationship between influenza virus and migratory birds or live poultry markets and the batderived virus ecology and molecular biology.

Dr. Gao has published more than 450 refereed papers, 10 books or book chapters and has applied and obtained more than 25 UK, US and Chinese patents. His research has recently expanded on public health policy and global health strategy. He led the China CDC team in 2014 to work in Sierra Leone for fighting against Ebola. Dr. Gao is a member (academician) of Chinese Academy of Sciences, a fellow of The Third World Academy of Sciences (TWAS), and a fellow of American Academy of Microbiology. Dr. Gao is a recipient of several international and national awards, including TWAS Medical Prize (2012), Nikkei Asian Prize (2014), and HLHL S&T Advancement Award (2015).