

MINISTRY OF PUBLIC SERVICE, ADMINISTRATIVE AND INSTITUTIONAL REFORMS MAURITIUS

24 July 2024

Ministry of Public Service, Administrative and Institutional Reforms
Circular Letter No. 56 of 2024
E/152/48/15 T5

From:

Secretary for Public Service

To:

Supervising Officers of Ministries/Departments

Needs Survey for Knowledge Co-creation Program (Group and Region Focus) for the Japanese Fiscal Year 2025

The Embassy of Japan in Mauritius is requesting participants to fill a Needs Survey for the Knowledge Co-creation Program (Group and Region Focus) for the Japanese Fiscal Year 2025 (JFY 2025).

- 2. A total of 14 participants from Mauritius may be nominated for the JFY 2025 from the list of training courses at *Annex A*. A list of all training courses is at *Annex B*.
- 3 Interested candidates are requested to submit their duly filled-in Application Form by Tuesday 13 August 2024 to this Ministry.
- 4. The Administration Division of this Ministry may be reached on telephone number 405 4100.
- 5. It would be appreciated if the contents of this Circular Letter could be brought to the attention of all officers serving in your Ministry/Department.

V. Boodhna for Secretary for Public Service

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APPLICATION FORM FOR KNOWLEDGE CO-CREATION PROGRAM GROUP AND REGION FOCUS) IN JFY 2025

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Annex A

Country: MAURITIUS

No 2 4 w S In order to confront transnational criminal organizations engaged in drug smuggling and trafficking, which pose a serious threat to the safety of civil society and the rule of law, international collaboration and cooperation among law enforcement agencies are essential as well as capacity building of enforcement agencies. Japan is promoting drug crime investigation using the latest forensic technology. This seminar will share with you workd's drug situation and drug investigation in Japan and participating countries, and help you establish the international network to fight against transnational The units of official request and Note Verbal are summarized in Sectors. The information listed as Short and/or Long Lists is current as of needs survey and subject to change Maximum Number of Requests : The program aims to strengthen the debt management capacity of debt management authorities of central government in developing countries by providing them with the knowledge and practical exercises on debt management strategic frameworks including Medium Term|Debt Management Strategy (MIDS) and the concepts necessary to promote debt management from a medium-term perspective, in cooperation with the World Bank's Macroeconomic, Trade, and Investment (MII) Global Practice. Outline Control of Drug Offences PROJECT The way of public administration contributing to the socioeconomic development in the participating countries be proposed. As references, the postwar development process and the recent socioeconomic trends in Japan will policy formulation and implementation based on the historical and social background. National Government Administration for Senior Officials 202411489 This course responsible This training aims to provide a comprehensive understanding of the promotion of inclusion of the old persons in the community. To strengthen policy-making and practical skills related to the old persons through learning from the actual practice of community-based comprehensive care, including Japan's relevant policies and systems, public-private partnerships, and initiatives by residents, utilizing principle in Governmental 202411487 202411484 Policies and Practices in an Aging Society: Creating Age-Inclusive Communities Debt Management 202411503 is designed for government officials (level of Director of Division or higher) of the central personnel administration agencies which is for the personnel management of government officers. Participants will learn about systems and practices of personnel management and its n Japan and participating countries and consider possible solustions for challenges they are facing in their countries. Human Resource Management (For Government Officials) experience of Japan, which has experienced rapid population aging ahead of other countries Governance Governance Governance Economic Policy Based on Medium Term Strategy (Including MTDS) -Collaborative Program between WB 14 Administrative Institutions Public Safety Public Finance (expenditure management) Administrative Health System Institutions and JICAwill he be reviewed and introduced from English English English English transnational drug a better plan will the view point of the Remaining law 2yrs 2yrs 3yrs lyr Desired No. of Participants Request

APPLICATION FORM FOR KNOWLEDGE CO-CREATION PROGRAM GROUP AND REGION FOCUS) IN JFY 2025

Country: MAURITIUS

SHORT LIST

Maximum Number of Requests: 14 The units of official request and Not

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-		and subject to	change.
:	PROJECT TITLE		
0	_	Decired No	
		of Participants Request	Request
	202411556 Education		
	Early Childhood Development		
9	This program recommizes early childhood admits the commises early childhood admits the childhood admits the commises early childhood admits the childh	2yrs 1	
0	nutritional and health aspects of ECD. The program aims to contribute to quality improvement of early childhood education and ECD in participating participants.		
	202411568 Education : Tertiary Education		
	ine University Network Program of Engineering Education Development	- T	
7	de to raise the overall	2yrs revel	
	universities. It also focuses on building networks with Japanese universities that also focuses on building networks with Japanese universities. It also focuses on building networks with Japanese universities in the international partnership activities of Japanese 1070.4.1489.	e	
	Industrial Promotion and Business T.		
	English English	T	
0	Purposes of this training are. I to learn about digital technology and various measures to utilize and disseminate in business in Japan. 2 to promote DX through comparative study with and dialogue with the Japanese government and private companies, and 3 to contribute to industrial promotion of the participating countries and management innovation in minute advantage of application of the participating countries and management innovation in their incorporating specific examples and their support measures, such as small and medium-sized enterprises manufacturing industry information in their posses (production) cost management, profice maintenance), service industries (domand forceast, chapters), as well as new industry content management, inspection	2	
	202411592 Private Sector Development Private Sector Development Private Sector Development	6	
20	English		
6	This course is designed for personnel who support SMEs and IT-related personnel to learn about methods and examples of quality and productivity improvement. The objective is to foster awareness of the first in the system for promotion.	s I	
	methods cultivated through kaizen activities, and to develop core personnel who will incorporate the technology by utilizing bottom-up business improvement		
	202411644 Urban/Regional Development like included the like includ		
	Comprehensive City Planning English	-	
10	Urban population is growing, and it is projected to increase into nearly two-thirds of the world population by 2050. Due to the rapid urbanization in many developing countries, Although the role of urban city is to be an engine of feonomic growth, rapid urbanization is causing programs such as lack of infrastructure, heavy traffic and environmental pollution. Thus, a comprehensive city planning is an essential and practices in the efficient city and urbanization is causing	9	
	the state of the s		

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APPLICATION FORM FOR KNOWLEDGE CO-CREATION PROGRAM GROUP AND REGION FOCUS) IN JFY 2025

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Country: MAURITIUS

N 12 14 13 Recently traffic congestion caused by rapid urbanization is one of the most serious issues in cities in developing countries and sustainable phon development based on public transport network to promote modal shift has become important approach in terms of climate change mitigation, Urban transport plan not only plays a vital role to trackle above issues, but also greatly affects the determination of urban structure, thus it needs to be aligned with urban development plans. This course aims to acquire knowledge and skills on analysis of urban transport issues based on demand forecast, traffic survey and formulation of transport plans (including road and public transport network, traffic management plans) through lectures, site visits, workshops, and discussions. This course, the most basic course on urban transport, focuses on knowledge necessary for urban transport master plan formulation. "Urban public transport" and "Urban Bailways Management," are advanced course on urban transport. Ecosystem-Based Solutions for Disaster Risk Reduction (Eco-DRR) is one of the disaster risk reduction measures. In recent years, natural disasters have become more frequent and intensified due to climate change, etc. and Eco-DRR initiatives have been attracting the attention as measures that can achieve multiple benefits, such as disaster risk reduction, climate change adaptation / mitigation and biodiversity. This program aims to prevent / reduce the damage of natural disasters, and to conserve and strengthen natural ecosystems in each developing country through understanding practical examples of Eco-DRR including disaster prevention functions possessed by forests (cultivation of water resources, sediment disaster prevention, climate change adaptation / mitigation, etc.). This training course is designed for officials engaged in energy efficiency and conservation policies, promotion, and audits, and introduces the recognition of issues based on IEA energy data, the overall picture of energy efficiency and conservation policies, energy efficiency and conservation promotion measures in the industrial, commercial and residential, transport sectors, energy efficiency and conservation in lighting and air conditions. This course aims to improve one's capabilities in the areas of strategic port administration, port management and port operation. Participants are asked to formulate an Action Plan for port related issues in their respective countries. The units of official request Strategic Port Administration and Comprehensive Urban Transportation Planning Project Number Sector equipment, energy management and audits, and other initiatives to Promotion of Energy Efficiency and Conservation 202411652 Ecosystem-Based 202411694 n this course, participants shall deepen their knowledge through lectures and site visits on how to improve the efficiency of port maintenance/openation management, which is an interface being is ties, essential for economic development. By analyzing various problems in their countries, and formulating an action plan through consultations with the external consultants on some paperhensive solutions, the capabilities of the relevant organizations to improve strategic port administration and operational management shall be further developed. Number of Requests : Urban/Regional Development Transportation Environmental Management Nature Conservation Natural Resources and Solutions for Disaster Risk Reduction and Note 14 Management : Energy Verbal are summarized (Eco-DRR) in Sectors. promote The information listed as the government and Other Urban Energy Conservation Climate Change Conservation of Biodiversity Inter-national/-regional private sectors' &Regional Short and/or Long Lists is current as of needs survey and Development role Transportaion In Issues English English English conditioning for marine 3yrs lyr lyr Desired Desired No. f Participants subject to Request

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Enhancing Access to Climate Finance: Theory and Aapplication

for Practitioners

English

2yrs

A large amount of finance is needed to tackle with climate change in developing countries. Among several climate finance, i.e. Adaptation Fund (AF) Global Environment Facility (GEF), Green Climate Fund (CCF), which now became a biggest climate financial mechanism, was set in 2010 within the framework of the United Nations Framework Convention on Climate Change (UNFOCC), as an operating entity of the financial mechanism. Only Accredited Entities (AES) have an access to CCF funding, and 97 AEs have been approved by CCF, including JCA (as of Nay 2020), CCF has approved 129 projects (as of Nay 2020), of which 17 projects were formulated and submitted by Direct Access Entities (DAES), and CCF encourages DAEs to formulate projects.

This course, targeting at officials from National Designated Authorities (NDAs) and line ministries, aims to improve access to climate finance by chancing their skills to formulate climate change projects and develop concept notes.

APPLICATION FORM FOR KNOWLEDGE CO-CREATION PROGRAM GROUP AND REGION FOCUS) IN JFY 2025

SHORT LIST

Country: MAURITIUS Maximum Number of Requests :

The units of official request and Note Verbal are summarized in Sectors. The information listed as Short and/or Long Lists is current as of needs survey and subject to change.

	Project Number Sector			2
2	PROJECT TITLE	Remaining		
02	Outline	Ecriod	Desired No. Request of Participants	Request
	202411735 Water Resources Urban Water Supply			
	Non-Revenue Water Management (Leakage Control)	English lyr		
16	Capacity development in non-revenue water management including detection and prevention of lankage, analysis of lankage volume, and planning of lankage prevention is done, through practical training contents such as practical exercises, field visits, practical lectures, and a knowledge sharing among participants. In addition, in order to realize "Knowledge Co-creation" through the program, we will exchange information with the participants even before they arrive in Japan, as well as to strengthen the network of expanticipants to maximize the effect of the program in the future. This course is implemented as a part of JICA's "Supporting the growth of water utilities" Cluster in JICA's Global Agenda "Supinable Mater Resources Management and Mater Aspandia", which aims to create "growing water utilities" capable of self-sustaining expansion and improvement with a virtuous cycle of improving services, increasing operational efficiency,	prevention is done, through practical salize "Knowledge Co-creation" through its to maximize the effect of the program Water Resources Management and Mater ss, increasing operational efficiency,		
	202417738 Disaster Risk Reduction Meteorology			
	Reinforcement of Meteorological Services	English lyr	,- ,	
17	The program aims to provide participants from National Meteorological and Hydrological Services (NMHSs) or its relevant organization with the key knowledge and techniques (e.g. meteorological observation, numerical weather prediction, satellite meteorology and climate information for advanced meteorological services) to improve their operational abilities with the support from the Japan Meteorological Agency, one of the world's leading providers of meteorological forecasting technology. This course is implemented as part of JCA's "Pre-disaster Investment and Build Back Better" cluster in JICA's Global Agenda "Strengthen overall governance for understanding and comprehension of disaster risks and sdisaster risk reduction".	with the key knowledge and d meteorological services) to recorological forecasting technology.		
	202411746 Disaster Risk Reduction Comprehensive Disaster Risk Reduction	u		
	Disaster Risk Reduction and Management on Infrastructure (River, Road and Port)	English	-	
18	Economic loss and physical loss in developing countries become more intensive and sever due to insufficient investment into Disaster Risk Reduction (DDR). In order to minimize disaster damage, it is important to focus not only on responding the disaster after it occurs, but also on disaster prevention or preparedness of disaster before it happens. Japan, which has been suffered from the past disasters, is expected to contributes to raise awareness of disaster prevention and to promote economic and special development in developing countries. This course aims to excelp and strengthen participants' capabilities to solve the issues or problems in the parent organization or country thyough lectures, site visits and practices on policies of disaster management in national and local governments, structural measures on infrastructures (river, road and port) and build hack better	n (DDR). In order to minimize disaster before it happens. Japan, which has elopment in developing countries. This tures, site visits and practices on and north and haif hack better		

(GROUP AND REGION FOCUS) IN JFY 2025

Country: MAURITIUS

No.	Sector	Desired Number of Participants
1	Education *:	2
2	Heal th	1
3	Governance	3
4	Transportation	1
5	Natural Resources and Energy	1
6	Economic Policy	1
7-	Private Sector Development	2
8	Nature Conservation	1 "
9	Urban/Regional Development	2
10	Environmental Management	. 1
11	Water Resources	1
12	Disaster Risk Reduction	2
Гоtа	1	18
laxi	mum Number of Requests	14

Note:		

APPLICATION FORM FOR KNOWLEDGE CO-CREATION PROGRAM (GROUP AND REGION FOCUS) IN JFY 2025

Country: MAURITIUS

No.	Sector	Desired Number of Participants
1	Education	
2	Health	
3	Governance	
4	Social Security	
5	Transportation	
6	Information and Communication Technology(Utilization of ICT)	
7	Natural Resources and Energy	
8	Economic Policy	
9	Private Sector Development	
10	Nature Conservation	
11	Gender and Development	
12	Urban/Regional Development	
13	Environmental Management	
14	Evaluation	
15	Agricultural Development	
16	Rural Development	
17	Water Resources	
18	Disaster Risk Reduction	
19	Others	
'ota		
axir	num Number of Requests	14

Note:		

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20;	10 203	9 200	8 202	7 202	6 202	5 202	4 262	3 2024	2 2024	1 2024	Project No.
202411483 6	202411482 G	202411481 6	202411480 G	202411479 60	202411478 Gc	202431477 Go	202411475 Go	202411475 60	202411474 GDV	202411473 Gov	
Pourmance	Governance	Governance	Governance	bovemenog	Governance	GOVERNMENCE	Governance	Governance	Governance	Governance	Sector(1)
Contemessors Asiast Oberdine	Community Policing	International Combal Investgation	Organization Management for Senior Polica Officers	Public International Law Focused on Law of the Saa and Peaceful Settlement of International Diputs	Criminal Justice Response to Corruption	Enhancing Policy and Prayttes in the Field of Crimo Prevention and Criminal Justice (Senior Sentials)	Management of Correctional Facilities and Rehabilitation of Offendern	Improving Access to Justice to Realize SDG 16	Criminal Justice (Focus on Investigation, Prosecution, Adjudication and International Cooperation)	Competition law and Policy - From the Baries to the Lakes Digital Platform Regulation -	Project Thie
With the pyreasing threat of cyberriting, international collaboration and cooperation among law enforcement approved has become estambal, as well as attengthening the capacity of law enforcement agencies in each country to promote the rule of law in cyberapiese. In this KCCP, the participants will take how the Japanese police deals with obsertions in terms of lowertlyston technique, legislation, cooperation with the private arctor and digital forenics. The program and provides them an	In order to realize the rule of law and guarantee basic human rights, it is necessary to ensure the safety and peace of local communities, in Japan, community policing activities are based on police boxes (focus) and realizability policing activities are based on police boxes (focus). The working closely with local communities and in cooperation with local reactivants, butherestes, and local governments. This KCO's is targeted for officers of central police agency in each country. Participants acquire knowledge and technique of community policing after learning the system and activities of Japanese community policing. They also have a thance to know the educating systems of police officers, thermore participants share their own activities for community policing and discuss how to improve their system.	In order to realize the rule of law and guarantee basic human rights in the midst of increasing cross-border crimes. It is necessary to strengthen international conjugations and international conjugation around allow order crimes in the program of the production and international crimes are to construct this negation is constructed in middle realizing officials, especially for officials of international crimes il microspectation or human Legal Associates of crimes in middle principles of middle productions in the opportunition to identify the common understanding and challenges asked country is feder. In the field as well as to consider measures to deal with them by observing how Japanese politic have worked in this field.	in order to realize the rule of law and guarantee fundamental human rights, it is essential that the politic, as a law enforcement agency, be administered democraticibly. This sembar is affected to senior police eithers. The participants laam democratic system and activities of Ispan Police, thus requiring the knowledge and experience necessary for future senior executives. They share the challenges they face and discuss how to deal with those issues necessary for future senior executives. They share the challenges they face and discuss how to deal with those issues	This seminar is designed to improve the opinitiv of practicing the internation lay in each participant's country by allowing an opportunity to term the Law of the Saa and the mechanism for percetul settlement of international indipute as well as the thirdeducing the role of the public international law from the point of view of the rule of law in the international codery.	This course is organized by the United Nations Asia and Far East Institute for the Prevention of Crime and the Treatment of Offenders (UNASE), an institution known worldwide for its high-quality international training courses and seminars in the erime prevention and criminal justice sector. This course targets officially engaged in anti-compusion and consists of fectures by experts from Japan and other countries, group discussion and whits to relevant organizations on Issuer related to the implementation of the United Malons Convention, Against Corruption. The gealing-fishe course are to share knowledge, experiences, challenges and best practices, and to enhance parallel in the fleto's anti-corruption. At the same time, this course will provide opportunities to build an international network that will constitute to achieving these goals.	In far fast institute for the Prevention of Cytime and the months index for the high-quality international training courses then (PCC) sector. (PCC) and conditis of lectures by exports from Japan and the Cytime do conditis of lectures in line with the latest international not organization, on themes in line with the latest international organization and best practices, and to enhance policy entering the appropriate to build an international network.	This programme is organized by the United Nations Asia and far East institute for the Prevention of Crime and the Treatment of Offenders (UNASE), an institution known worldwide for its high-quality interestional training course; and seminars in the critical prevention and criminal justice (EPCI) section. This programme targets official regards and consists of lectures by experts from Japan and the other countries, group discussions and visits to relevant organizations, on the issues of: 1) sale efficient and effective management of correctional facilities; and 1) chabilization of offenders and/or/oversize in conflict with the law siz. The peals of the programme are to where knowledge, experiences, challenges and best practices, and to enhance policy and practices in the field of CPCL. At the same time, we will provide opportunities to build an intermational network that will condition to achieving these goals.	This sentant Is designed to forted several several mediators to suppose access to stated in Lapan, where challenges and experiences of participating counters, and encourage consideration of measures to improve access to further to entrick the counters.	This course is organized by the United Nations Asia and Far East Institute for the Prevention of Crime and the Treatment of Offenders (UNAEI), an institution known worldwide for its hijh-quality International training courses and seminars in the crime prevention and criminal justice (CPG) section. This course targets officials requeed to OPG1 and consists of lectures by experts from Japan and the other countries, group discussions and visits to relevant organizations, on issues of international interests in the field of CPG1. The goals of the course are to share knowledge, experiences, challenges and best practices, and to enhance practice in the field of CPG1. At the same time, we will provide opportunities to build an international network that will contribute to schieving these goals.	This course is designed for officials of composition (related) authorities. The course will provided participants with the interretate incurrence on competition less and policy in apan by academics, as well as practical exercise by JPTC officials in compartion with the situation in depart, participants are expected to analyze the challenges in respective country, and fined its solution.	Outline
	<u> </u>		P	***************************************							Resson for Recommendation
End Jan-2026	Nov-25	End.un-2008	End May-2025	Under Planning) 30	End Aug-2025	Oct.25	Middle May-2025	Under Planning	Course Period From
Ind Feb-2026	No+-25	Edd Feb-2028	1	Under Planning	Under Planning	leads	End Sep-2015	00.25	Middle Jun-2025	Under Planning	Course Period To
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24 202	100 TO 10	22 202	21 202411493	20 2024	19 2024	18 2024	17 2024	16 2024	15 2024		5 702411485	2 202411484
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Economic Policy	anomic Policy	Governance	Gaverhance	Governance	Governance	Governance	Governance	Governance	Governance G	Governance II	Governance E	Governance
Assessing and Managing Debt-Related Fiscal Ricks - Collaborative Program between V/B and JICA-	Pasincial Regulation and Signacrition	Business and Human Rights	Theory and Practices in Official Switzers for Monitoring Surramable Development Goals (SDGs)	local Governance in Global Penpectives	Capacity Building of Local Governments for Development with Community Participation	Participatory Local Social Development (PLSD) - An Emerging Discipline for Sustainable Local Development through Functional Cellaboration between Local Government and People	National Government Administration for Senior Officials	Government Audit on Public Construction Works	Governmental Human Resource Management (For Government Officials)	***	Ektioni Mungement h Democrate Countres	Control of Drug Offences
To present practical methods for striking the right balance in the cost-risk tradeoff of each government debt portfolio, for reducing value rabilities, JICA, will host a program on government itsk management focusing on construct labilities in collaboration with the World Bank.	in the globilized economy, financial crisis could give a considerable influence to other economy, Well-organized operational system to regulate and supervise financial injectutions is agription. This course provides experiences and knowledge on financial appreciation administration in Japan and respective participant countries, and promote improvements of injurial stability and spagnificant, in addition, the course also shows to expond the global tide of financial supervision, and spagnificant provides and AML (Anti Moriey Lundering) (OT (Countering the financing of l'aircrism).	Under the Gulding Principles on Business and Human Rights approved by the UN Human Rights Council in 2011, each signatory is expected to develop the necessary legislation to protect workers' rights within the nation and in any international business activities, and establish juddary/non-juddary grievance mechanism to remedy business-related human rights doublings, while the private sector is expected to promote human rights due diligence (thereinafter HRDD) in order to identify, prevent, and militigate negative impacts to workers' rights, and to establish effective grievance mechanism for individuals and communities. This training course aims to disseminate the efforts and good practices of Appaneet from inhistries, as well as companies and chil society organizations in change of the implementation of the "Action Plan on Business and Human Rights (2020-2025)" to a wider range of human rights related ministries in developing countries, and contribute to their promotion of HRDD.	To build the inchtuational capacity of national natisfical systems to produce have statistics related to the austainable deviation and interest by training on internationally agreed statistical transparies, frameworks, and methodologics. This training course has introduces arrante good practices and how these may be adopted at the country level in modernizing their statistical bushess processes.	This program is designed for mid-level central and local government officials involved in local government. The training alms to despen participants' understanding of their country's local government system by comparing the local system, including the state of governance in Japan and the participants' countries, and the actual local administration, mid-level using the system and operation of local administration, public finance, and trix administration in Japan as smaterial.	This course provides opportunities for officers of municipalities as well as of contral governments responsible for regional development to learn experience and approaches regerding local governance and community participation in Japan, and to be able to effectively play a role in regional development in their own countries.	Many developing countries have been promoting decentralization reforms to attend the diversified needs of local societies and trailine sustainable development, but it has not been very suscessful in many scare. The saltent key for its transtrivough it to develop an effective mechanism of Junctional collaboration between local government and people, coupled with community empowerment and based on the particular feature of respective areas. This coupe will present the theory and practice of PLSD, as an alternative paradigm to realize the above. PLSD has already been adopted in many countries including Japas in Grystra, producity earlous encouraging outcomes. It will provide participants with an opportunity to explore sustainable development of their respective aircrs, using knowative analytical framework to understand local community supportly to identify the specific elements and factors for their own development, which has been beyond the scope of conventional development theories.	The way of public administration contribiding to the nocloeconomic development in the participating countries will be evolved and a bester plun will be proposed. As reference, the postwar development process and the needs, socioeconomic trends in Jeans will be introduced from the view point of policy formulation and implementation, based on the historical and social background.	In auditing public works, it is essential to verify not only the accounting aspects, but also the designing, cost estimation, construction and usage after completion. This sentiars after to enhance \$A1 auditor's ability of public works such by sharing experiences and knowledge of \$A1 apan, thereby contributing to improvement of social infrastructure, which leads to further development in their countries.	This course is designed for government officials (level of Director of Division or higher) of the central personnel administration agencies which is responsible for the personnel management of government officers. Participants will learn about systems and practices of personnel management and its principle in Japan and participating countries, and consider possible poluntions for challenges they are facing in their countries.	In order to maintain a sound democratic country, it is exsential to guarantee freedom of speech, which is one of the fundamental human rights, and for the media to fulfill is function of monitoring power. This seembar mainly feature on the Public Service Broadcasting, which is expected to report without being influenced by the state power or the market. The purietions of the seminar also learn Japan's media administration, the dual system of the public and the private media, and self-regulatory system.	Ocable electoral management is executati to achieve fair elections which are the foundation of democracy. This course are to occure the foundation of democracy is explained to course are to occure the foundation of the first one with the following course the following course of the first of the following course for the first of the following course following course management, voter and obtained on electoral system, electoral policy, modit, and electoral system, electoral policy, modit, and electoral and elements of democracy.	In order to confront transmittenal criminal organizations engaged in drug ranugaling and trafficing, which post serious threat to the safety of dult nective and the rule of two international collaboration and cooperation among law enforcement standard are estimated, as well as capacity building of law enforcement standard, apain is pronountly drug crime investigation using the latest forerast technology. This seminar will have with you workely drug situation and offer investigation in surge the latest forerast technology. This seminar will have with you workely drug situation and offer investigation in January and participating countries, and help you establish the international network to light against tennosational drug crimes.
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Under Planning	Under Planistry	Under Planning	Under Planning	Under Planning	Under Planning	Under Planning	Beginning Dec 2025	Under Planning	Middle Sep 2025	Under Planning	Under Planning	beginning Sep-2005
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9 Gander						2 Econom		Economi	Economic Palley
and Deve	Gender and Deve	Gender and Deve	Gender and Deve	Gender and Deve	Economic Policy	k Polky	c Policy	c Policy	
Gender and Deve Fredicating Sexual and Gender-Based Violence (SGBV)	Promotion of Women's Builbess and Entrepreneurahlp in Africa	Gender and Diversity in Disester Risk Reduction and Climate Change	Promotion of Global Metworking on Anti-Trafficking in Persons	Gender Mainstreaming Policies for Government Officers	Ookt Ministernet Based on Medium Term Strategy (Incidence MTDS) -Calibboardwa Program between WB and IICA-	Economic Policy International Seminar on Yasation (Advanced)	Economic Policy International Seminar on Tradition (General)	202411500 Economic Policy International Taxation	Customs Administration
e Sexual :	o of Wom	nd Diversil hange	of Global	ainstream	MIDS)-C	nal Semin	al Semina	al Taxatio	iministrat
ind Gende	en s Burlin	y in Disesi	al Network	ing Policie	lased on I ollaborath	or on Taxa	907	,	9
V pasegua	Buildess and Entrepo	tor Risk Re	king on Ası	s for Govi	Medium To	tion (Adv	tion (Gene		
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gram is to hrough pr nent and r ate sector	In premoting sustainable and high-quality economic growth, it is important to create an extrinoment in warrier; an idenomizate their ballifies and promote equal participation in common schildres. However, countries, women as still imited in their access to a variety of resources and opportunities; includings an intensital scribes, and as unable to high demonstrate that capabilities. Under these measures, this counterpoor introgramment of the parameters where the analysis is promoted women's entire and substack; recognizing the power and rule of women as economic driver; this course also permotes understanding of the importance of completing furnities and management placings from the permotes understanding of the importance of comidating fundamental and management placings from the permotes understanding of the importance of comidating fundamental and management placings from the permotes against an advanced of the counters and an advanced in CA, Global Agenda. "Good and Women's Employment, and a destare strategy." Promotion of Good estares that duries and advanced from the permotes and women's finite permotes and women's counters.	ticipant is idon by le ice and by lives of hig	frafficking in Persons I gist of humanity and sizue completely. It is a pood practices and bu enhancing mutual und and law enforcement.	tis program aims to enhance capability of the Nat Issaminate the perspective of gender mainstream and evaluation of policies and plans in various field	The program aims to strengthen the debt management capacit government in developing countries by providing them with to strangement strategic frameworks including Medium Term De- nicessary to promote debt management from a medium term Macroeconomic Trade, and Investment (MTI) Global Practice.	This seminer supports the capacity development of tax administration, improving domestic capacity is revenue collection; it important for achieving the Sustainable Development Goals (SDGs). The capacity of tax administration is essential for this purpose, and will not only strengthen the national financial contribute to the improvement of the business reviousment through appropriate tax administration. This seminer was established in 1974 and is designed for semior efficials on tax administration in the of countries. The seminer was established in 1974 and is designed for semior officials on tax administration in the of countries. The seminer of the seminer	This seminar supports the expectly development of rax administration improving recovered to important for achieving the Sustainable Geodospinent con of Lax administration is extended for this tupiops, and will not such strengthen contribute to the improviement of the business sentimentant through approximate use actabilised in 1958 and it designed for publicated and others. Lettured into a side ratego of Lapanese as a definishmenton, but the and others. Lettured into the Geological Cooperation and Development (OCCO) for an intended program.	This seminar supports the capacity development of tax administration, improving domestic capacity for tax revenue collection is important for achieving the Sustainable Development Goash (SDGs). The capacity deve contribute to the improvement of the bushness arrivement through suppropriate us and administration. This was established in 2007 and is designed for middle-class officials who are engaged in the work related to the stantion at national tax authorities. Through the Seminar participants are expected to master the innovided taxation at national tax authorities. Through the Seminar participants participating countries. This Semina participants with lectures, discussions and tasks like preparing reports in order to foster the common view throughout each country about the international taxation rule.	nal relationd domes too, logis reasing to
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This program is to discuss and understand the effective approach to oradicate Sexual SCRM) through prevention, protection of victims, autonomy and social reintegration punishment and reinhallmation of perpetration; it includes to learn the know-how and and private sector against SGRV in Japan based on the affect folial dependent vict. 4 Get for provement, "expectably approach 3-Elimination of Sexual and Gonder-Stated Viole for provement," expectably approach 3-Elimination of Sexual and Gonder-Stated Viole for the sexual property of the sexual property of the sexual sexual provides of Sexual and Gonder-Stated Viole for the sexual property of the sexual	to create canomic cano	ate chang of related of mate char persons of	prompt and will in the section of prevention	inistries o	nagement and practi ant Strates in coopera	wing dom oals (SDG: in the nat riste tax i ix adminis is discussi ted includ	ving dome outs (SOGs of the national of the national ration in a vited in city	wing dome als (SDGs the national fate tax a aged in the exted to re pating cour r to foster	sed on ho nation of a d counter sistems a ksues.
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This program is to discuss and understand the effective approach to enadicate Serual and Gender-Based Violence (SCBV) through prevention, pretection of victims, autonomy and each reintegration of SCBV undvoors, and punishment and rehabilitations of perpetations. It includes to learn the know-how and experience by public sector and private sector spatialistics (SCBV in Japan based on the MICA Global Agenda "No.14 Gender Equality and Women's fangowement," expectably Approach 3-Elimination of Scenul and Gender-Based Violence(SCBV). The participants we find the section of the section of Scenul and Gender-Based Violence(SCBV). The participants we	In primoting sustainable and high-quality economic growth, it is important to create an environment in which wirned; an demonstrate their ballifes and promote equal participation in extending activities. However, in African countries, women are still imited in their occess to a variety of resources and opportunited; including markets and financial covices, and as unable to high demonstrates their capabilities. Under these measures, this covers a support investment of the administrative expabilities of African countries to promote women's entrept enverable and business, recognizing the power and rel of women as economic driver; This course also promotes understanding of the promoters and of the operation of the promoters are considered to the promoters and consequent stretches from the perspective of garde equality, and women's engagement, string loss account increasional transit, Inc. Global Agenda, 'Conder Equality and women's engagement, string loss account increasional transit, Inc. Global Agenda, 'Conder Equality and women's engagement, string loss account increasional transit, Inc. Global Agenda, 'Conder Equality and women's engagement, string loss account increasional transit, Inc. Global Agenda, 'Conder Equality and women's engagement, as of content of the promotion of Conder Services.	Each participant is expected to understand how to strengthen DRA and climate change adaptation through women' participation by learning problems and good practices from Japan's efforts of related organizations and disaster experience and by sharing examples by participant countries on DRA and climate change adaptation from perspectives of high risk groups of the society (women, children, the elderly, persons with disabilities, etc.)	Trafficking in Persons (TIP) is a serious burnam rights violation, and it requires prompt and effective responses in the ight of humanity and human security. For eliminating TIP, efforts by one country will not be artificant to manage the successively, it is quick that related countries and regions cooperage with select other so that they can abare good precision which the second strong networks. This govern sints to promote a jobal network on anti-TIP they can abare another invited that the countries of the second strong networks. This govern site to promote a jobal network on anti-TIP they can abare another invited that the second strong networks are second to the first year of prevention, protection, reintegration and law enforcement.	This program aims to enhance capability of the itational Machinery, other ministries or administrative bodies to disseminate the perspective of gender mainstreaming and gender equality in the design, implementation, monitorin and evaluation of policies and plans in various field.	The program aims to strengthen the debt management capacity of debt management authorities of costral government in developing countries by providing them with the knowledge and practical practication debt interactions and edot interactions are debt interactions. The providing the concept interactions are debt interactions of the concept interaction to provide adds management form a modelshirt form best procedure, in cooperation with the Wood Birit's Macrosconomic, Trade, and Investment (MTI) Global Fractice.	This seminer supports the capacity development of tax administration, improving domestic capacity for tax and other revenue collection is timport and for achieving the Sustainable Development Goals (SOGs). The capacity development of tax administration is essential for this purpose, and will not only strengthen the national financial base, but also contribute to the improvement of the business environment through appropriate tax administration. This seminer was established in 1974 and is designed for semior officials on tax administration in the developing countries. This provides participants with lectures on Japanese tax administration as well as discussions and presentation on tax is upon the contribute of the Companization for the strength of the Companization for the strength of the tax authrostes in each participating country, is countried include those of the Organization for teach of the Companization for the organization and Development (OECD) for an intensive program.	This seminar supports the expectly development of tax administration. Improving demestic repactly for tax and other revenue estication is important for administration for statistically development (easis, 1994). The capacity development of tax administration is extended for this purpose, and will not only attention exception the national financial base, by as laterature to the improvement of the business reviewment through appropriate tax administration. This creature are exceptionally and to designed for middened officials on tax administration for development of the Organization as wide entire tax administration, tax for and other Lacturer invited include those of the Organization for Economic Cooperation and Development (OCCO) for an intensive program.	This seminar supports the capacity development of tax administration, improving domestic capacity for tax and other revenue collection is important for achieving the Sustainable Development Goals (SDGs). The capacity development of tax administrations estential for that purpose, and will not only strengthen the national financial base, but a loo contribute to the improvement of the bushness environment through perpoporties as administration. This stember was established in 2007 and is designed for middle-class officials who are engaged in the work related to international tractions at national ax authorities. Through the Seminar participants are expected to master the innovieties of international tractions and to permote their proper implementation in participating countries. This Seminar provides participants with lectures, discussions and tasks like preparing reports in order to foster the common view throughout each country about the international traxition rule.	sizemelloral relations. In the part, customs administration was primarily focused on home counity issues such as researce and domestic industry protection, in recent years, however, the expandion of shapping and as transportation, legislated sophistication, trade inclusion under WTO mode, and countermeasure of breasts to securi- que to ingressing transactional crime have also become important bases for customs administration. This course almpi to despen the knowledge of custom administration field difficers on such issues.
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Frontine Defense: Managing Outbreaks and Laboratory Network	Innovations in infectious Disease Control : Pandemic Prevention, Preparedness and Response (PPPR)	Sport Administration/Sport Premotion	Capacity Building for Evaluation Design, implementation and System Institutionalization	Digital Polity for Data Enabled Sodo-Economic Development	Enhancement of Postal Infrastructure System Using Digital Technologies	Ogtol Terrestal TV Broadcasting (OTTS) Policy and Engineering:	ICT Core Personnel Development (Improvement of ICY Solution Planning and Development Capabilities)	Openin Bulding for ICT Project Femiliation (e- Government, - Education, c-Health, e-Agriculture, ett.)
At the global outbreak of CDVID-19 had a major stockeronomic impact, lefethour diseases have become in his mutdoal threat based on the lessons learned from CDVID-19, the install response and management in thorse of set in the every for an outbreak, as well as measures to boild resident bloomtories and bloomtory extends became a myson need. In this program, participants will fearn how to introduce new WHO technologies and the latest genetic testing techniques for inspirational and respiratory indecloses decises. It includes technologies and the latest genetic testing to the program, participants and respiratory indeclosed decises. It includes technologies and the latest genetic testing the pathogens of respiratory threst intestions and exceptions requested (NES). We will screening the pathogens of respiratory threst intestions and each to the pathogens of the pathogens and global separation fragions and who WHO Westian a self-c Region (NPSIO), and share and continuing the pathogens and global separations are pathogens and who will be decised as resilience taboratory with a functioning surveillance system.	Future pandemics caused by new respiratory infectious diseases are predicted it is required to strengthen infectious disease control in terms of detection, notification, analysis/interpretation and responsa/evaluation as well as health system as a basis for rapid response. This requires the use of new technologies for early disprosts such as constact person strending, partent support unique fir even during a pandemic. Integrated approacher to health secretice are also necessary for efficient and effective implementation of infectious diseases cantrol which and altoground and respond to multiple respiratory infectious diseases and can be collaborated with NOS, which are risk factors for infectious diseases, in this course, participants will obtain knowledge and sittle of such innovations, integrated approaches, and discuss the application and challenger of such innovations in their respective countries.	IMESCO clearly states in The international Charter on Physical Education, Physical Activity and sport, adopted in 1978 and reward in 2015, that "The practice of physical education, physical eachiev and sport is a fundamental right for all and this sport can yield a wide range of benefits to individuals, communistics and staciety at large in terms of education, halth, social inclusion pieces building, etc. Enthermore, the 2020 Agentials of sustainable Development, adopted in 2015, states that "Sport is a to important entables of states analysis of states on states contexts, to realize a pseciful world where more people can benefit from sports through improving stress to sports in developing region, this training program aims to improve the planning and implementation state of reference regionalization in Charges of sport promotion while inferencing the value of operating interval days of sport promotion in Japan.	Evaluation it highly important to canduct better policy, measures, project formulation and project implementation by utilizing Leasons obtained from the past, and to ensure accountability to their stakeholders. Intrough this KCCP, participants are expected to enhance their capacity of evaluation design and to build evaluation system by tearning JPCA's project evaluation, policy evaluation, design, implementation methodologics and system of the evaluation.	This program is that to improve the capacity on formulating and implementing digital policies with emphasis on todo- consomic development through safe and seame data management and utilitation. The Program will provide participate with the examples and interested and of developing interesting, policies, bloomy systems and an examinism, to maioritate the ide of fectors and safe data flour for developing interesting, policies, bloomy systems and an examinism, to maioritate the ide of fectors and safe data flour for developing in the frequent to free data interesting the safe of the provides of the safe of the production of the safe of t	This program aims to deepen the understanding of the Japanese postal infrastrutture system and to improve the ability of formulating and promoting poldets to solve issues related to the postal infrastructure system in the participants' countries. The Minktop of internal Affairs and Communications, Japan Fopt, and manufacturers will provide a well-balanced training program on the use of digital technologies to improve the efficiency of postal operations facing the increase in the number of particle due to the program of e-commerce. The program will also include a veilt to the international Exchange Office, as the international logistics hub, to observe its fedilities and operations.	This propries aims to provide useful knowledge techniques and hints for effective eighthistion of TV brasidasting by feathing depth broadcasting technology and theories, it also shows examples of sections and solutions taken in Japan to enable around history which is program is positioned in JECA Global Agends. Togetal for Development and addresser Cauter "Solving Problems and increasing Development, Effectiveness for promotion defaultation in and area and field of development." Showing Problems and increasing Development, Effectiveness for promotion defaultation in and area and field of development. Though the fast and encounts haroduction of default increasing in this programs we introduce." Active Learning, approach to promotic transfergrees consisting among participants.	**Development of human resources for digitalization* is defined as one of the important component in the JCA Global Agenda ***Digital for Development*, and this program contributes to this effort in building a base for digitalization. Ultitation of ICT has not feedless appread for sode-socionnel development. This program offers practial ICT skills to improve operational efficiency in the organization. Provision of high-quality knowledge including digital literary and policy making to promote Dix will elevate skills of participants. Focus will be given to the following programs in particular. (A) IT Authbrett: Human resources who plan and design entire information systems based on business strategies, user needs, etc. (B) ICD Assistant Human resources who are capable of planning and implementing digitalization strategies and business processes, user needs, etc.	This course helps participants to acculre the precital sail to plan effective (CI projects to solve their countries' social issues (perfections, education, health est jand bring innovations, especially in public sector. (CI can be a powerful tool to create incoreston, although careful planning if necessary for packers. The apogram included tectural/wavefulopy on problem colonity of the properties of the category and colonity framework problems as a substitution and a fact to check the litest (CI technology, and good practices in Japan. This is a hands-on program where participants are expected to make an infrar project plants (as Action Plan).
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Polities and Practices in an Aging Society: Creating Age- inclusive communities	Improvement of Mental Health and Psychosocial Support System (Kokoro-no-Care) in Pitaster Situation	Strengthening of Community Health System for Infectious Discuses Control	or feeton Preventop and Control: Antimicrobia Resistance mand Healthcare-Associated infections in	Boosting Laboratory Techniques, Laboratory/Biosafety management and Surveillance System for infectious Disease Emergency Proparedness	Cinical Laboratory Technology; Clinical Microbiology; for the Diagnosts of Infectious Diseases Including Emerging and Re-Emerging Infections	Improvement of Women's and Children's Health for French Speaking African Countries (For Government Officials)	Strangthering Health Systems Management (For African Regional and Disizes Health Management Officers)	Health Policy Development and System Management for SDGs and Beyond An Introduction to Japan's Achievements and Challenges	Chalify Improvement of Health Services through KAZZIA Approach	Evdence-Based Public Health Planning
This training ainst to provide a comprehensive understanding of the proposition of inclusion of the old persons in the community. To strengthen policy-making and practical skills related to the old persons through learning from the actual practice of community-based comprehensive; care, including Japan's relevant policies and systems, public private partnerships, and influsives by residents, utilizing the knowledge and constitute of Japan, which has expertenced partnerships, and influsives by residents, utilizing the knowledge and constitute of Japan, which has expertenced rapid population aping threat of other countries.	The program targest to establish a minical hashle and psychosocial support system (MHSS) or koloro-no-ere system in Jases), which is callable (of each country, by learning psychosocial support appionaches for people with psychological strees and traums by Glauters.	This program is deligned for prevention of infectious diseases through enhancement of public health, and focures following contents. In their of public health and prevention, 2. Surveillance system, 2. Health program with community participation, in their of public health and prevention, 2. Surveillance system, 2. Health program with community participation, 4. Communication mechanism of related organisations, 5. Measures for remote area by utilizing focal resources, and 6. Experience of TB and malaria control in Osinawa after World War-II This training aims to develop human resources with expective in infectious disease control and to collaborate serving provision with advice on politics and systems. This is complete in infectious disease control and Testing, in the Global Agends.	present and control Antinicrobial Resistance (AARI) and Healthcarc extoclated infections (AAA). It is exemited to make with tanisfar presentations and other presentate measures and to establish an appropriate IAAI management stem control or an infection control team (ICT). In addition, reform of mindset is required for behavioral collectuation of IAAE. Obtivation of IAAE. The presentation of the collectual accordance is a statistic related to the prevention and control of IAAE. The statistic resistance is a specific resistance of IAAE. The prevention and control of IAAE. If IAAI through experiences in Japan. They will also accorde the settle necessary for educating staff, building hospitud IAAI of strengthering health systems for infection prevention and control.	These are concerns that pandemics such as respiratory infections, what hemorrhapic fevers, and severe encephalitis infections will continue to occur in the future, in order to prevent the spread of the epidemic, it is indispensable to improve testing and disprotice techniques, strengtific inhoratory functions, and strengthen information oblettion, analysis, and this assessment systems. This program aims at improving infectious disease epidemic response capacity in Asla, Africa, and Latin America by acquiring the latest expertise and techniques relating infectious disease testing/diagnostic, including MIV/AIDS and SARS-COVIZCOVDE, il hobotoacyblosalety management, and surveillance systems and by dissembating the acquired expectise and techniques to the affiliation. This program will be conducted at the National Institute of Infectious Obseases, the top reference laboratory in Japan.	This program is designed for becoming technologists engaged in clinical eximitation in national/local torp hospital in or laborations collaporating with the diagnosis department, along it proper diagnosis and afrangements becoming nativariet in each country. To contents include the latest transledge and delibor national probabilizations are deferred to in CP lagrant Health Missiater' Communique in 2023 and the datest knowledge on minoriphic infections such as COVID-19.		This program aims to provide a sustainable local health system that meets the needs of local residents by understanding the basic philosophy, hatony, and system of health admitistration in Japan, as well as understanding efforts to improve local health administration from multiple angles. The aim's to supposit the formulation of a suppropriate health administration plants to provide health care. Hokkation has track record of working to improve health system; and services he although where medical institutions are unevenly distributed, and by using these as concrete examples, we will be able to provide knowledge that will be useful for talving problems in African countries that here common issues.	This training course is designed for mid-career government officials who are expected to play a central role in the health sector policies in the central government. The training includes fectures on developments and challenges in the health college of Japan, whist to relevant organisations and healthcare feelfield, comprehensive efficialisms, and capacity building on evidence-based decision-making and management. To achieve the Sursahable Development Goals (SDGs) and "more resilient, equilable, and sursthable Universal Health Coverage (UNICI), participants will also analyze the current stouction and identify priority actions in their country's health policy by the SDGs target year 2030 analyze the current stouction and identify priority actions in their country's health policy by the SDGs target year 2030 analyze the current stouction and identify priority actions in their country's health policy by the SDGs target year 2030 analyze the current stouction and identify priority actions in their country's health policy by the SDGs target year 2030 analyze the current stouction, and identify priority actions in their country's health policy by the SDGs target year 2030 analyze the current stouction, and identify priority actions in their country's health policy by the SDGs target year 2030 analyze the current stouction.	Promotion of Universal Reath Coverage (URC) has been identified as a priority issue in Japan's health diplomery strategy, and ICCs indicators for Gobal Health and Medicine atms to strengthen health private size active URC in strengthening infectious decase prevention and mainterening health crists reploises. (AGEN is an effective means of employed the quality of health private and strengthening territor delivery necessary to arbitrary by the means. This program strate strengthening this providege, in hybrid statis and describes of the official series promishs for improvement of quality of health services with special focus of NAZEN (This course of official sections and their visits of scaping thought is in Japan and also provides an opportunity to share the progress and challenges that participants fails in sech country.	This program is designed to help participants and their organizations introduce and use evidence-based approaches with quantitative and qualitative analysis in health planning and health policy development. The program will be conducted for strinistrative officials with as least 5 year? experience in health planning. The program will include dialogues with the lecturers and participants. This program is consistent with "Cluster for Strongthening the Health Financing System" in the Global Agenda.
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Holistic Education:Japanere Handr-On Approach	School Health and Nuclition	Improvement of Maternal and Child Nutrition	Food Sziety Administration	Improvement of Community Health and Medical Systems with Telemediche Services through Case Study of Advanced Telemediche Region in Japan	Public Health Activities for Strengthening Meternal and Child Health	Improvement of Maternal Health.	Material and Recognial Health and Cloud Care	Strengthening Human Resource for Improvement of Community Health	Hospital Nana Lement	Medical Equipment Management and Maintenance	Ufestyle-Related Diseases Prevention
In the 2017 OECD Education Policy Review, providing holistic education that fosters a balance of knowledge, values, and body/health was identified as one of the success faction for education in Japan. Socio-emotional or non-cagnitis skills, such as self-esteem, grit, collaboration, readership, and so on play an important role in enabling children to develop their fasters and abilities the future to their full potential. This course alimit to provide handers on learning the framework, rationale, skills, activities, and practice of the Japanese/nonwestern model of holistic education (including "foslubestru katudo", "foslustus" for short) in kindergrater, elementary school, and pintor high school, effects to integrate cognitive and on-cognitive activities to enable participants to compare and analyze non-cognitive activities to enable participants to compare and analyze non-cognitive activities of the stable action plans to introduce non-cognitive education.	This program is a comprehensive learning of school health/ school nutition in Jahan for mid-level administrative officials responsible for school health/ school nutition at the certain or social government. A file-course-approach is important for fishing health maintenance, and school age is considered a particularly cities period. This program aims to promote the maintenance of nucleurs health, improvement of their fishings and improvement of the school neutrino experiment through effective implementation of school health/ strood neutrino expirate.	This course aims to strengthen the knowledge and abilities necessary for planning, implementing, and managing maternal and child notetion programs among the SUN (Scaling Up Nutrition) member countries. Participants will can help to englash untition that and and effective strength measure from Japan and aparticipating countries for maternal and child nutrition (MCN) improvement, including multi-sector/multi-stakeholder collaborations. They will also learn about effective approaches and good practices that contribute to the prevention and management of Honcommunicable Desseas (MCN). The participants will then formulate an action plan and attempthen the MCN programs/strategies in their organizations.	This program is designed to provide lectures and field visits on appart it was lood sandation policies, and roles and cooperative structures of national/local government and food inspection organizations. Participants are to underristed the overall process of food trackly administration from inspection to management, and develop their plant to implement appropriate food or firty measures in their own bounder.	Although Kagewa prefecture is the smallest prefecture in Japan, it has remote access such as 24 small expitered blands and mountainous area and has developed the most advanced retermedition service in Japan, improvement of health and medical system in such remote area in Kagewa prefecture was the most important laster for year. Therefore Kagewa prefecture government, but as attended to the state attended to bodies, Kagewa undersity and private componites or granized partnership for development of Telemedicine Service (Electronic Health Record System among public/psiviate clinics and hospitals, impowerment of access for medical recorded by Circ services ext) combined with improved community health service. This course consist of various type of lectures, allowing and discussions in order to understand telemedicine service with local community health through particular and discussions in order to understand telemedicine service with local community health through particular and discussions in order to understand	by gibing the trondedge behot publichesh arthities in Okkesse in portions period such as materials and child health (MCU) handbook material and child considuum care humanized delivery, the participants make the action plain to be applied to in each country and target communing. This morgania has to address one of the duries of office of the Address on Health Strengthening Quality Constitution Care for teathers and Children, including the Use of the Address and chooses.	Improving material health' is key development challenge underlying the achievement of Sustainable Development Gast (SDGs) 3: "Ensure healthy lives and promote well-being for all at all ages", which includes as a target indicator "reduce the global material mortality ratio to less than 70 per 100,000 live birth by 2020". This program alms to increase capacity to implement action Plans that contribute to reinforce." Continuum of Cara-with special focus on "Material (women) health' at the community level so as to contribute to improve the material, newborn, and child health (NKCH), through leaning Japan's related policies, initiatives and relevant good practices of participating countries.	This program is designed for Clinical workers (neter to the Target group in bloom) who are working a central and injurial core hospitals, focusing an external prentately, inconsist Health bins. The exploring that to enhance the improvement of MiNH care services in collaboration with the local community, During the training gearticles are within the local community. During the training gearticles are written in features on healthcare services in Japan, sits visits; is hospitals and maternity hospital, and integroup discussions to featur practical action plans for service improvement in their home countries, regions, othershouse institutions.	This training aims to strengthen policy development and planning capacity on human resources for health (PRH) for the improvement of community health. The participants will learn about polides and systems regarding HRH, and implementation system and coordination mechanism of community health in Japan.	This program then for regional referral hospitals to be managed ifficiently and effectively, through understanding of hospital management. This corresponds to "Strengthening Diagnosis and Treatment Capacity of Core Hospitals" in the ICA Gobbingends for "Health".	Human resource development for management and maintenance of modical equipment is the key to sustain quality modical resorbe in developing countries. Targeting countries with challenges in basic management of medical equipment, this course will provide basic knowledge and techniques of medical equipment management and maintenance to raise the quality of healthcare. The course will be held in English, French, Spanish, Portugues and Russian.	lifestyler, which would lead to improved quality of lives and curtail health budg on this program focuses on the most effective measures; "Availal and Health Policy". "Health Education," "Exercise".
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Beginning Oct-2025	Unider Planning	Under Planning	Under Planning	Beginning Jan-2026	Under Planning	Under Planning	der Planning		Under Planning	Under Planning	Under Planning
End Nov-2025	Under Pfinishing	Under Planning	Under Planning	Declining Feb 2026	Under Planning	Under Planning	Under Planning	Under Planning	Under Planning	Under Planning	Under Planning

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lucation	lucation	veation	watton	ucation	5 · · ·	reation	cation	cation	a lon	cation	Education
Enhancement of Training Management in Vocational Training Institutions	Upgrading the Pre-Service Primary Teacher Education and Training (Change the Teacher, Change the Future)	Strengthening Inclusive Education System for Children wit Disabilites (For Learning and Living Together)	Martionnal Education: Sepond the Confines of Formal Schooling.	Improvement of Education in Remote Areas (For the Achievement of SOGs)	Strengthening Education Administration for Reducing Objurtition in Bank Education	Capacity Development for the Education Policy Formulation and Analysis for Learning Improvement	Early Childhood Development	Quality improvement of Primary Science Education: "Teaching and Learning" at On-Site Education	Teaching Methods for Mathematics in Primary Education for Learning Improvement	Leadership Training on Improvement of Teaching Method for Science Education for Francophone Countries in Africa	Quality Physical Education in School Education
Human Resources Development (HRD) which meets industry's needs is one of the most important factors in developing countries for socio-economic development. It contributes toward increase of income and reduction of powerly. This program aims to introduce how to manage vocational training institutions, and provide opportunities to manage to the confidence of the contributions of the confidence of the confid	Interided for university teachers and researchers with over 3 years of experier improving (issualitystem, curiculum, course, practice) on teacher training. Participants are required to obtain abillities of to hold those activities after tra	SDGs4 target "ensure inclusive and quality education for all" but the education gap is still huge challenges for many countries. To alm "education improvement to lawe no one left behind", this course work on ensure the education apportunities for everyone, including people with disabilities. I pans has been alming to set an educational system which makes it possible to provide an environment for all children to bean to spekher in the same classroom, while he flexibly adjusting the systems as as to provide a variety of places in order to meet the individual education aneeds, in this program, participants who are engaged in policy planning will learn about Japan's education system for children with disabilities, especially focusing on the process of creating inclusive Education System cultifaing coperficies of Special Reed Education, thus considering ways to utilize the knowledge gained during the course into their own inclusive Education System.	Recently, around the world, efforts are underwey to ensure these ventery officerning opportunities equivalent to result restooling provided outside the result restool, targeting schooling and only officers and officers with difficulties in schooling uich is powers, school refusal, entangly, see therefore, a lose for officering featuring is as been set up for all generations, and define applications provided a provide a ventery of course and events in virtuous regions. Besides the government, private firms and others provide anomaly support acriticate the register school. Series are supporting chaltern, youths, and others provide anomaly support acriticates. This program aims to find the order and the provided of the participants regarding those public, private and outsides you can be provided the regular school of the participants of the provided of the regular school of the provides of teaming copportunities, outside the regular school of the participants of the provides of teaming copportunities outside the regular school.	in most of the developing countries approaching close to achieve universal primary education, there still remains a challenge to provide education to children living in remote areas. Japanete policies and experiences to redress the disparities between remote areas and other areas with collaborative efforts of public sectors and local communities could be applicable to it improve these situations.	Many developing countries are still riging difficulties in providing equal level of basic education within its country for many features at such as larging of human resource, budget, equipment and (scibiter, Epocally, religional departies, because or under an entire interface). The countries is entirely under a resource are not expected of the recessfully to calcook and individually department of the expected of the recessfully to calcook and individually department on the calcook and had of the foot main had of higher. This local government of calcook and the reference of the expectation of the interface and individually where its or the same that is a received to be sufficiently from boor conditions with insufficient number of teachers, teaching materials and facilities. This countries also not broadous assected approximate in Japan and Oklahara Prefecture and provide participants bern, to solve issues and problems of departities in basic education.	To strengthen the capacity for education policy formulation and analysis in the priority countries for basic education so that the education policy framework becomes evidence-based and is produced by involving various statcholders, which will read to an improvement of the PDCA cycle in education policymaking.	This program recophics early childhood education and ECD at an effective way of poverty reduction, and emphasises not only educational but also nutritional and health aspects of ECD. The program alms to contribute to quality improvement of early childhood education and ECD in participating countries by sharing the experience and Enowhedge of early childhood care and education in Japan 23 well as by co-creating knowledge with participants.	This course gives opportunities to develop simple experiments using accessible materials in one's own country, and learn how to make teaton plant for student-centered problem-solving science lessons. Participaints are expected to be able open-development of the promote understanding of scientific concepts through scientific stacks as the pipel experiment, observables, promote understanding of scientific concepts through scientific stacks as the pipel experiment, observables, promote understanding of this course, in addition, this course alms to improve the ability for instruction in primary science, education by observing education likes in Japan and conduct lessons based on creaked lesson plan.	This course focuses on leason plan preparation and teaching makerial development to implement problem-solving season with child-centered approach and alors to understand country/region/school leval activities to improve quality of mathematics in action. Through practice at primary school, participants wild sam a flow of study leason.	This program is designed for inspectors and trainers who are expected to take leatership to manage teacher training and instruct toachers' leason improvement in order to improve teachers' teaching method for science education to respond high demand on improvement of teachers' pedagogy performance in Francophone Africa.	and sport is regarded as one of the back human rights and existed in 2015, that The parallel of hybridal education, physical activity and sport is a fundamental right for all and this sport can yield a wide range of brandit to it, physical activity and sport is a fundamental right for all and this sport can yield a wide range of brandit to it, michiletash, communities and society at large in terms of oduçation, health, social induction, pracks building, etc. While physical aducation is a compulsory subject in more within 2006 of countries, serviciping countries are facing various difficulties. For example, there is a lacted a warreness of the importance of physical education, a lade of instruction and facilities. Based on these contents, this training program than to improve the planning and implementation still and facilities. Based on these contents, this training program than to improve the planning and implementation still of redeem to grant and impossing the service of
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Aug-25	Under Planning	Aug-25	Under Planning	Beginning Oct-2025	Andelle Jun 2005	Under Planning	Beginning Nov-2025	Middly Oct-2025		an-26	Under Paning
Feb-26	Under Planning	Sep-25	Under Planning:	Beginning Nov-2025	Migdle Jol-2005	Under Planning	Beginning Dec-2025	Beginning Dec-2025	End Nov-2025	Feb-26	Under Planifor
	Human Resources Development (HRD) which meets industry's needs it one of the most important factors in Enhancement of Training Management in Vocational developing countries for socio-economic development. It contributes toward increase of income and reduction of Aug-25 powerty. This program aims to introduce how to manage vocational training institutions, and provide opportunities to	Upgrading the Pre-Service Primary Teacher Education and Improving Examinating Change the Pre-Service Primary Teacher Education and Improving Examinating Control Examinating Control Examinating Control Examinating Control Education Service	SDG4 target "ensure inclusive and quality education for all" but the education gap is still huge chaltenges for many countries. To aim "education improvements to lake on one left behind," bits course work on ensure the education of posterior on ensure the education of earlier the countries. To aim "education improvements to lake on one left behind," bits course work on ensure the education of earlier and the countries. To aim "education improvements to lake on one left behind," bits course work on ensure the education of earlier the countries. To aim "education improvements to lake on one left behind," bits course work of stabilities and halling to set an educational system. When the stabilities of the fall including people with disabilities, capitally to a to provide a variety of places in order to meet the individual educations, while with stabilities, especially focusing on the process of creating inclusive Education System countries to each expect of creating inclusive Education System countries to each expect of creating inclusive Education System countries to each expect of creating inclusive Education System countries to each expect of creating inclusive Education System countries to each expect of creating inclusive Education System countries to each expect on the countries to the countries to each expect in pre-stability and provide and expect in the education of the most important secont in protrant second in the education of the most important secont in protrant second in the education of the most important secont in protrant second in the education of the most important second in the education of the most important second in the education of the education of the education of the education and education in the education in the education and education in the education and education in the education	Recently, around the world, effort are undervery to ensure that a variety of clasming opport/index equivient to regular related to statis of the regular related to statis the regular related to statis of the regular related to response work on ensure the reduction of perfect related to regular related to regular related to response work on ensure the reduction of perfect related to response work on ensure the reduction of perfect related to response work on the response related to response work on resture related response to response related	Improvement of Education in Administration of Education in Remote Areas if For the challenge to provide administration to define they are provided provided and p	Descriptions of Education of Committee of the Committee o	Casaria Development for the Education Policy Permutation and Austrick to Extractly the Austrick Control of the Austrick Contr	Displaced Celestrian Care Children Continues Care Children Care Children Continues Care Chil	Delitifé (deuties) Contribution de la contribution de l'Antonio (deuties) Contribut	Sexual Columbia Control of Sexual Columbia Colum	Sex 13150 (duration in the processes and service processes in the formation of the control processes and the control proce

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Rural Developm	Social Security	Social Security,	Social Security	Social Security	202411570 Sodal Security	Social Security	Education	Education	Education
Multi-Sectional Multiflon, improvement through Food-Base	Promoting Community-Based Sodal Welfare "linkage between Community-based initiatives and the People who Support Community-based initiatives"	Occupational Sifety and Health (Learning CSH Yethingues on How to Promote Och Activities and Foster Sifety Otherie in Industry Aiming at Developing Folley and Massines)	Promotion of Employment of Persons with Disabilistes	Capachy Development of Leaders with Disabilities for UniCipp (IN Convention on the Rights of Perports with Disabilities) Impliant or tables.	Social Participation of Persons with Disabilities through a Community-Based inclusive Approach	Promotion of Social Participation of Persons with Disabilities through Sports	The University National Program of Engineering Education Overlapment	Improvement of "Leamers-Centered Lesson" Based on Assessment	Needs in Electrical and Electronic Engineering for Instructions/Teachers in University, Polytech College and Opinioms Courses of IVET Institutions!
Integring central and local government officials in the agriculture, health water and sinitation; and advisation acctors who are is charge of neutrition improvement, this program aims to airception, their browledge and skilly needed to plan, implanment, and manage much sectional neutrition implement programs. The main contents are well a trends in neutrition improvement, but must be focused. Approach (PAS), Water Supply, Statistical and byteleme (WASH), Jasan's capteriors in neutrition improvement for local publishment, should serious strong in neutrition improvement (for the programs in the "Active Learning" method to share good precises and network among principants and expendigations through integrable agrees work and discussion. The participants are expected to make an action pion and put if it may practical after returning to their respective countries.	This training aims to further promote "social welfare" in the community and Improve the quality of social workers, etc. through the drafting of activity plans in each country, referring to the background of promoting "CESW plansing," apparence policies and measures, experiences, and lessons learned.	With the broading number of Industrial sacidents, it is urgantly, required to formula te and implement appropriate policies of Occupational Safety and feelith (OSH) in many columness industrial sections have been emerging. The mish purpose of this program is to introduce the birdoy and policy of OSH in spars, capacitally to blood fixing repid education and contributes to the improvement of policies of OSH of participating countries. This program includes the wish, workshops, and computed and land of provincing monitoring to the first participation and the state of the section of the s	This program promotes employment of persons with disabilites in participating countries. The Article 27 of UNCRPD affirms the rights to work and employment of persons with cisabilities. The Goal 8 of the Surtainable Development Goals (SOGs) target the decent work for all, including persons with disabilities. Because of the Surtainable Development Goals (SOGs) target the decent work for all, including persons with disabilities. Both of the Surtainable as unerchaloyed. Month-tayered approach is required such at realizing accessible working sevironment, proxibility and knowledge, and innovative solutions from physics exceeds. Therefore, this program ainst to develop a feasible extline plan with the participating organizations through the analysis of public policies, programs, practices, and innovative ideas in Japan.	The Convention on the Rights of Persons with Disabilities, which entered him force in May 2008, has been ratified by 131 countries and regional organizations as of May 2004, However, in many developing countries, various improvements in according with the Convention on the Rights of Persons with Disabilities are lagging behind, and persons with disabilities themselves are required to be involved in the development of domestic have, projects, and spitous. This program aim to strengthen the billings of people with disabilities in tenders: Participants will learn practical examples of the Convention from various angles such as independent living, inclusive exclusions, and the region of movement, and through disrigues with leaders of people with disabilities in larger, aim to improve their digitally as fine-derives the strength of the Convention has practical to their own countries.	This pregram is designed to promote social participation and inselhood of persons with disabilities in participants' country, country, in the participants' country, in the promote support among local governments, NKOs and DPO(1*1) in Okinawa prefecture, with the use of community resources, will assist participants to apply Community-Based indusive approach including employment support, empowerment and mainstreaming of person with disabilities in their home countries.	Sports contributes to aliminate the bias and discrimination against persons with disabilities, is saides, sports promote the independence of persons with disabilities by embascing their calk confidence, self-cities my law-usefulness and said enflicted through sports. This training aims to develop the participants immediate and still early how by our little specific prepares with disabilities and decimine sports, including how to despite infertice and deficient out of officent open of impairments, with an attention to the function of sports that empowers them and promotes their social participation through the internation between participations with and without disabilities.	Developing countries struggle with low emplainent rates and a lack of qualty education and research in higher education, leading universities in these countries are unable to rate the overall level of higher education due to budget construints and lick of reducing conventions; resulting in a short-got of slidied human resources and brish drain. Their fore, these challenges need to be urganity additisted. The training almost odespens understanding of building international networks through human and academic collaboration. Furtispaints scape a planning and implementation methods to strengthen education and research systems, promose highly stiffed human resources and enhances the collaboration promose highly stiffed human resources development, browledge overation by reastrip, and coasts on building implementation from the hierarchical partnership activities of large terminal investigates, last lost docurses on building networks with apament universities and institutions supported by JICA for promoting international both circulation.	The program is a support olider's learning improvements through feedback to teaching and learning from day. formative a season-entry reaction, it is not as superphening professional side of teachers as learning augustics to safe jearner's peropriately based on learning successment.	o cereate numan resources who can antegrate the gaps cereween education and actual technology in industry by enhancing partical technique gapacity in weattlenia school, polyrechnice-chood, technical college and high school. The purpose is to solve problem of "mixing middle" in the developing countries by means of HRD in electrical and determine empineering which is a main social infrastructure.
Under Planning	08-Sep-25	ephnog sep 2025	Under Planning	Mildde Octobas	Under Planning	Under Phinaine	Midds Sep-2025	Under Planning	Under Planning
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Quality and Productivity Improvement for Enterprise be Competitiveness (Basic Katzen) (For Katzen Consultants/Trainers)	Bushness Development Services for Enterprise De Competitiveness (Ludvanced Kalen) (For Bushevs Development Service Providen)	Private Sector Del Local Industry Promotion by Guster Approach	Labor Polity of Mignat Workers and Carrier Development. Support for Resumess (To Achieve Ecopomic Grovins and Decent Work)	202411580 PAVate Sector De Small and Mediym Enterprise Development Polides	Surcionable Tourism Development with Cultural Meritiage and local Community	Sussinable Tourhm Resource Management and Development (Natural Resources)	Numan Capital Davelopment for Creating Sustainable : Regional Tourism	Private Sector De Tourism Marketing and Promotion
This program is designed for officials and professionals in public as well as private sector institutions/organizations who provide support to Small and Medium Enterprises (SMES). The objective of this program is to acquire comprehensive innovincing of Staten by Learning the theories and methods to dealiny and productivity improvement, also innown as Kalzen, and the know-how of human resource development.	This program alms to attempthen business development scirolosa (BDS) for SNEE competitivaness, especially sciroloss inflinted to Salam. The participants from pubs/pinkate SNES support organizations are expected to learn hapanese approaches and methodologies of business management support for SNES including Kalzen, human resources development and capacity building, and apply the acquired incovincing to SNES support services in their own countriess.	Custer-based development has become an increasingly widespread tool for economic development around the world to accidente development of new products, technologies, and businesses by creating linkages among enterprise/pointesses and related organizations (unbellations, unbersulter, recearch totalities, business associations, and francial institutions) and strategically creating synergies, contributing to local economic development and national economic growth. This program offers opportunibles to berim about various cases of duster development in Japan and other countries as a reference to develop tailored policies, strategies, and activities to promote cluster development.	The number of migrant workers is successing. They will contribute to the explorate growth of their borne countries by applying the falls, techniques, and knowledge which learned overross after returning. By the middle of the 20th century, Jean was an olding country for migrant workers and is currently a destination country based on agreements with origin country. As a many migrant workers and is currently a destination country for migrant workers and is currently a destination country for support of the country of the country of the propose of the country is working the employment propose of this country is in proposed to the purpose of the country of the propose of the country of the proposed of migrant workers and optimize a paper to five employments and human instancts are the development of migrant workers in original countries after their return from Japan. The program alias to enable the country of origin and depan, as the country of destination, in least form each other.	For achieving stable growth of Small and Medium Enterprises (SMEA), it is important for the government to improve the business environment, such as formulating pystems and politics for fair and free business scitvilies, planning concrete measures for enterprise promotion, and establishing carecular gender. One of the distinction features of Japan's SME support is its earlier permotion for managerial guidance and human resource development. This program is designed for managers of government or public or generalizations to gain handledge on systems and politice. Participants is sent the estence of effective development polices from Japan's experiences through features on policy formulation and visits to relevant offers and local SMES, its analyzing issues and clarifying the objective in this program, policy formulation, and visits to relevant offers and local SMES, its analyzing issues and clarifying the objective in this program, policy formulation, and visits to relevant offers and local SMES, its analyzing issues and clarifying the objective in this program, policy formulation, and visits to relevant offers and local SMES, its analyzing issues and clarifying the objective in this program, policy formulation, and visits to relevant offers and local SMES, its analyzing issues and clarifying the objective in this program, policy formulation, and visits to relevant offers and local SMES, its analyzing issues and clarifying the objective in this program, policy formulation, and visits to relevant offers and local SMES, its analyzing issues.	he tourism industry is a highly anticipated industry in many countries in terms of sarping foreign currency, and shooking emblements through the vollitation of regional resources. The Kanaki region is brone for many cultural mediage sites, and that othere invisivelying on Noutriem region development. That enables usual mable vollitation of sultural heitings after to generate lourism herome. The objective of this training course is to acquire core; amorphism to develop principate the sultural herometer to develop a strain plans for prohosing surtainable tourism development shrough propriates conscription and utilization of coloural heritage, to exhibe this goal, the programs which be conducted for officials for started and focal government and other public organizations based on cultural heritage and another persecution, so community-based cultural heritage processes and the conducted for official community based cultural heritage processes and the conducted for the perspective of unstalmable tourism untitaing the characteristics of the Xanaal region.	This program reveals the challenges and the significance of sustainable tourism development which adheres to local society and culture by learning practical examples [success/failure cases] in Japan for managing and utilizing various tourism resources especially natural resources, in order to unlock the potential of resources in each country and accelerate tourism's contribution to SOCs, the participants that espoine the ways to (1) conserve and utilize resources, (2) promote strategic marketing and promotion, and (3) strengthen brand value and compatitiveners. In addition, the program offers the opportunity to consider the new tryle of tourism in the "new-normal".	With the establishment of UNATO in 2003, variety of ectablish in the tourism sector that can make an important contribution to economic growth in developing countries have been conducted However, the benefits are not always given beek to the local community due to the heteroconous joinism. In which big bulances from outside have taken the leading role in fourth and exoopogement and obtained the local share; in order to realize include sociolotopic topic order share; in order to realize include sociolotopic topic order share; in order to realize include a participant, with an opportunity to be an operative roles in tourism development. The program will provide a participant with an opportunity to be my metical propriets of sociolotopic sustainable to contribuly collection promoted interfaces to portunity such as countries y culturally religional development and local resources in Japan. Though this program core competended and stills to create and manage innovative programs to promote responsible contribution will be developed.	The training alms at providing government staff with monvietge and stats to effectively plan and implement courant marketing and promotion, for its basis, the trainers also learn the methods to utilize to under resources in a sustainable manner, improve the institutional arrangement for receiving tourists, and understand the trends and conditions of target countries. To familiarite participants with the impostance of the strategic marketing and promotion of tourism destinations, the training helpitiphs two main topics: [1] marketing and promotion under the industry-satednine potentment collaboration in regional destinations, and [2) marketing and promotion considering tourism crist inhangement. The topics cover casts of fours across tourism destination, effective use of local fourism resources (calcula and natural), marketing and promotion in the Niew Normal' and risk management against crices such as infectious diseases, economic downsturn, natural constitutions.
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	in many developing countries, while efforts are being made to increase production in response to finding demand for bestiness, why fire and Quality Course in Supply Chain is food pointed and food-borne infectious diseases and hinders the enhancement of experiments of Multi, Meet and Egs. Advisses Agricultural Devel Management of Multi, Meet and Egs. Almeg at entwind; food affect who phone in the opportunity to learn to thind out the country of the country product of the opportunity to learn to thind out the country of the country product of the opportunity to learn to thind out the country of the country of the country product of the opportunity to learn to thind out the country of the	Officer of startup-related central and secretic, public/pin/statup ecosystem in relatively in the middle to later growth stage, will understand the policies and measures for building and development of startup ecosystem in largar especially in "Startup (cosystem foliop Consortium" of Tokyo metropolitian area, and will understand the policies and measures for building and development of startup ecosystem in largar especially in "Startup (cosystem foliop Consortium" of Tokyo metropolitian area, and will understand the policies and measures for building and development of startup ecosystem foliop Consortium" of Tokyo metropolitian area, and will understand the policies and sense for investigation of startup ecosystem foliopic Consortium" of Tokyo metropolitian and receive lectures from public and private latitudes and sense in the policies and sense to the set of the policies and sense to the set of the set of the sense to the set of the set of the set of the sense to the set of the set of the sense to the sense to the set of the sense to the sense to the set of the sense to the sense to the sense to the sense to the set of the sense to the supply chain in the supply cha	Object form the country and readquently improvemental by Parket for perceived and productively improvemental by Parket for perceived in the pe	The tribling program is defined at New Debtative through Development and Promotion of New Debtative through Accessed in Control Cont	Particular programs of Sancia Colombia Constraints in Agencia Characteristics in Agencia Characteristics and Agenc	SOLITION from Scarce Comments and Extraction and Extraction of the Comments of	201 201110] Anna Sacrat of Communication and American Section and Communication and	PARTICIPATION OF THE CONTRIBUTION OF THE CONTR

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Kuman Resource Development on Private-Public Academia for Agricultural and Rural DX/Smart Food Chain Co- Creation	Fisherer Cold Chain Development for Improving the Cusility of Fishery Products (Through Effective Use and Maintenance of Refrigeration Systems)	Sustainable Use of Fisheries Resources through Diversification of Fisheries-Based Livelihoods in Small- Island States	Value-Chain Development for Sustainable Use of Faheries Resources	Suitainable Smailt-Scale Fisheries for Fisheries Centered Blue Economy (Academic Program)	Small-Scale in land Aquiculture	Agricultural Devo Enhancing Capacity for Sustainable Füherics Development	end Unvegulated (IUU) Fahlug	Promoting One Health through Strengthening Animal Health Laboratory Testing and Research	Sirengthaning Besic Skills for Diagnostic Texts and Surveillance of Livertock Dicesses
In rural areas of developing countries, it is required to increase farmers' income through improving agricultural productly and added value of agricultural products. For this purpose, it is necessary to discensive scence farming knowledge and rechoology to farmer and access to floamed inservines necessary for purchasing agricultural liquit materials, currently, due to the noild development of information and communication technology, and also impact a ordinary in the information and communication technology, and also impact a ordinary in the information and communication technology is and also impact a ordinary in the information and communication technology is and several product a strong course to almost at "smart food detain (SFC) co-creation" between Japan and developing countries, and intended to contribute for agricultural and rural development in developing countries.	sublishment of the cool dust is essential to keep the quality of fish as subhance the capacity of managers and sechnicians of refitteenthen the operation and minimenance of refrigeration systems in the othertes they show that Protocol or substances and educates the capine layer, this large on operation and manitecanous of refrigeration systems that to se as aumonas, Motrover, it provides the protocal know-how of find- to manage of refrigeration systems (building procurement of parse party, development), New Types of efficient ibn systems including solar-powered teriffegeration are also introduced.	with special attention on the context of small-tiland states, this course offers practical training on various measures/approaches for surchabile use of fitheries resources and diversification of fitheries-based in-elhoods. The course encompasses such topics as reef resource management, FAD fitheries, fithers cooperatives, equaculture, value addition to fithery products and marketing.	This course alms to enable participants to marker trios/sciege and skills that contribute to problem solving in participant countries towards resization of the \$00,14 "Conten's and sustainably use the occains, sear and marine resources for assistainable development" that is one of 17 goals. Participants will learn towardedge of value-chain development through endeavory by parties engaged in fisheries in Holdshaldo area to add value to fishery products conditioning sustainable development.	Premotion of blue economy is attracting attention as a key policy direction in the fitheries development plans, which is meant to facilitate the effective use of coastal resources and ecosystem services for economic development. In developing countries, the fitheries resident execution constitutes an estantial segment of blue economy development. In the fitteries resident resident plans an approach of plays an appropriate the resident are expected to play a major role in nutralinable and effective promotion of blue economy. The small-scale fisheries in Japan, which are multi-species and multi-great risheries operating with smaller fishing versich, have significant similarities with house of developing countries. The expectances can be applicable to implement the research on the promotion of fisheries-contried blue economy in the participant's countries. This course is designed for fisheries researchers who seek for post-graduate studies in Japan, working on the paramotion of fisheries-contrared blue economy.	As the volume of natural thit has decreased, small-scale inland equiculture, which can be promoted by low technology and low cost, is expected to be a new supplier of sustainable animal procein and other important, nutrients, lapan has advanced the equiculture technology and IrCs, has been simpling out the inland equiculture extension projects by frameroc interes extensions appoint to 18,5248, and African rejoint. This course is delired not only to enhance the inconfecte of equiculture and the capabilities for field operations, but also to develop human resources who contribute to their countries' policy planning in the near future.	This training program offers participants to isom how to enhance capacity of the flakers' organizations by introducing fundamental requirements of the organization as well as bails knowledge for the flakeries resource management. The program aims participants to gain knowledge to upper filters' organizations in conducting resource management and collective business activity proactively by themselves.	Fahery is often an important socio-economic sector for the coareal developing countries. However, according to The State of World Faheries and Agian culture 20.05 of the £AD, moirs than 15% of the world's finit out his possibly related to the Util Anhor. Thus training sources provide specify development to improve the specify of regular forwards and law enforcement ability of UU finiting countermeasures. The goal of this training is so promote and establish the nile of Year, peace, and stability to calize "free and Open indo-Pacific" (2019) with the countries in Abstance and additional information about lapsaries flavinges and Util hinting countermeasures in Japan and phens, and olicious the presides action and printings.	Various emerging infectious diseases are caused by animals, and there is a growing need for countermeasures (One Health approach) in collaboration between the health and veterloary sectors. This course lates to strengthen measures against soonosis and provides fectores and practical training for those who are emissed in diagnosis and research of infectious effects as it research institutes and universities on extend, eagonist, treatment, and pervention methods necessary for the control of zoonosis, in order to develop researchers contributing to One Health. The course covers a wide range of viral, bacterial, longel, and parasitic zoonoses, but those who wowth on protessors and subhopped-borne infectious diseases, which is one of the strengths of the implementing partners, may upply for JCA's, long-term training programs and short-term specially appointed researchers at the Bational Research Center for Protozoon Diseases by using the knowledge and skills acquired in this course.	participents will extract and analyze the situation and burges surrounding fiverabck diseases (including zoonosts and production disease) in their own countries, undernated the built concept of disease control and learn basic techniques for early detection of infected annuals, proper identification of pathogens, and data collection and sanayas.
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Under Planning	Middle U-2023	Under Planning	19-AUE-25	Beginning Sep-2025	Under Planshig	Under Planning	Deginiary Sep-7025	Beginning Feb-2026	End Jun-2025
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Effective Participatory Infestion Management and Capadry Building of Water Users Organization	Land, Water and Energy Wannigement (o) Surtainable and Reallent Agriculture in Dry Areas	Rainfed Rice Cuthvation, Seed Production and Variety Selection Techniques	improvement of Res Cuttivition Techniques (For Extension Offices)		Prospective Agricultural Technologies as Solution of Climate Change	e Capacity Development for Empowerment of Rural Women	AurKulture and Rural Development through the Participation of Local Farmers	Practical Plant Quarantine Techniques of Agricultural Products (Test Method for Disinfessation of Fruit Files)	Sistabable Animal Agriculture Value-Chales	Sustainable Food System Strategy for Local Industry Development	Promotion of Food Value Chain for Community-Based Agri- business:
Stable hirigation water supply is crucial for maximizing the benefit of irrigation facilities. Without effective water management this agricultural structure will hardly bring expected outcome to the farmers. However, it is often observed that irrigation water is not supplied in an effective and sustainable manner due to lack of collaboration among stakeholders of irrigation farming. This absence of appropriate system required a original regard agriculture and be altributed to the organizational technical and financial factors of both government and beneficiaries. This program aims to provide opportunities for the participants who are in charge of the infastion farming to learn from Japaness experience in irrigated face cubrue brough a series of lectures, field within and discussion. The contents of the program conservatively of topics from legislative or organizational farmework on water resource cultization to the functions of	Puttlepants for this training course are engineers and/or researchest original in the area of appropriate management of lead and water resources for sustainable applications a continuity of local government(s). It almost that participants will get in recessary to however and electrificates and then going back to their countries, they will disseminate with they grid in Japan princing their own organizations.	This program aims at capacity development for better cultivation, seed production, and variety selection focusing on the research. Participants shall have opportunities to acquire knowledge and practical experience through lectures, practices, and study incurs. Participants will also implement including a programments, and formulate a report for utilization of the knowledge and techniques.	This cause it mainly designed for extension pitters who work in the field of extension of rice cultivation between the control of the first party party of the first party of the first party party of the first party of the field and fields of the first party party of the first party of the first party party of the first party of the first party party of the first party party of the first party party party of the first party p		LayAlintary of Agriculture, cornery and w bosonitabiling to the Paris Agriculture sample food system to the Adam noncon one in the West it aims to build a melamentation of the ASSAV Japan the of this program is to develop popality use of this program is to develop popality are miligation and adaptation measures in the miligation of the second measures in the military of the second measures in the military of the second measures in the second measures of the second measures the second me		in the piecess of agricultural development in Japan, while the government had implemented agricultural infristructure projects, efforts for developing run is reast through farmers, participation also have been enhanced. This course provides the opportunities to learn bloout the knowledge, techniques and esseriol participation? Agricultura and rural development in signar.	Japan has leading knowledge and skilt on disinfectation of fruit flies through experiences on establishment of vapor heat treatment, eradication of fruit flies, and implementation of measures against re-invasion. This program contains lectures on basic knowledge and practice of disinfectation skills,	Usestock production plays extential role in poverty reduction and economic development in rural area of developing countries. Brief summers produce the inspirity of the hieritotk production is developing countries increasing that productivity is important to meet the growing demand from a food exactly paragration. Therefore, the excess to be exactly the production of the standard through promoting the market original plots exhibits and servicing the policies and infrastructure helps the small-scale formers to participate in the livestock support scrollest. This course will help participants us to develop the mechanisms for improving the production servicing distribution, safet, and the principants will sear the starts to develop the mechanisms for improving the production secholates, action, safet, and the principants will sear the starts to develop the mechanisms for improving the production secholates which cash cash of the intervalsate of the value—chain. Main case study of Willik Chain's resolute highly applicable involvables.	The training course will take place in Hokkaldo Prefecture, Japan, where the largest agricultural area in Japan in transition to autotinable food whose chains. The purpose of this training it to formulaire strategical and surstanable local industry development programs by creating stonomic, social and environmental values through the comprihensive apporach to all processes of a food value chain. This training course refers to the strategy for the statishable food system, the Measure for the ethicement of Decarbonization and Recillence with statishable food by the ministry of agriculture, forestry, and fibery Japan, and ury to achieve SDGs by applying the vary of bhabing and onalytical tools of management and salveline, Participants are expected to obtain practical stills to formulate support programs for sustainable local Industry development and social enterpronours.	teen production to present and the acceptance countries are unappoint in a countrie to white conducting overseas departulon, formulate an action plan for the promotion of PCC to their house countries by calling the Know-how easiered to the complication of PCC to their plans and the countries of PCC to their begins and leasted through industry-governments call only to the complication of PCC to thing level it externs in agriculture and leasted through industry-governments call only collaboration and viabing local companies.
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May-25	Under Planking	Middle Mar 2026	Middle Mac 2025	Middle Jul-2025	Under Planning	Beginning Jun-2025	Betinning Aug-2025	Under Planning	BEEL ANNIA DOZ.	Middle Sep-2025	00;23
Mar-26	Under Pfanning	Middle Nov-2026	MAIdle Nov-2025	Beginning Sep-2025	Urder Planning	End Jun-2025	Middle Sap-2025	Under Planning	End In-2005	Middle Oct-2025	P. 26
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Comprehensive City Planning	Plaining and Management of Nettonal Mapping and Surveying	Management and U Efficiency of Survey	Development of Small Scale infig. Agricultural Promotion Measures	Post-Harvest Rica Processing for African Countries	Upgrafing Practical Stills for Veserfort Livestrick Health Services	Development of Füherles-Based Local Industry and Suntainable Use of Resources	Greenhouse and Re Agriculture	Branding and Marketing of Products Utitaing Local Resources	eration, Man dittes and Ag
e City Plannin	'anagemont	nd Utilization	r Small Scale	ca Processin	thal Skills for h Services	f Fisheries-Ba	Related Tec	arkating of P	geneal and righteral Len
	of Nettonal h	n of National	Hriteation Tech	e for African	Section 15 5 Page 15	ssed Local In	hnoló gies (o	roducts Uulb	Maintenann id Infrastruct
	supping and	Management and Utilization of National Control Points for Efficiency of Survey	Development of Small Scale Integration Technology and Agricultural Promotion Measures	Countries	Officers to	lustry and	Greenhouse and Related Technologies for Markey-Orkented Agriculture	ing Local	Operation, Management and Maintenance of Infigition Facilities and Agricultural Land Infrastructure Developmen
Urban Due to Ning I Ning I None None None None	Geosp achiev Impro			The proficer Univer	Uvesto a majo howev la esse central volent Nvesto dugno dugno	Pelagic because an inte resource econor The pro- on suel		The pro practica are exp countri	
Urban population is Cue to the rapid ur living in the develop urbanitation is cau Thus, a comprehen inowiceign and pra development appro comprehensive fras-	Scospatial information is nocessary info schieving this, this, program provide a t geospatial information, so that the targ mprove their future mapping policies.	This program is designed for human resources development for developing an appropriate operation and maintenance and utilization of National Control Points (e.g. CORS), which are necessary for the preparation utilization of geosphalis information. Partidipants are required to understand the operation, maintenance, utilization of GNSS Earth Observation Network System (GEONET) in Japan, and are required to improve the operation and maintenance and utilization of National Coxtrol Poperational methods of the appropriate operation and maintenance and utilization of National Coxtrol Poperation and appropriate operation and maintenance and utilization of National Coxtrol Poperation (SCORS) for the country, in addition, partidipants are required to acquire the method of operation and semi-dynamic through practical trainings and to acquire the knowledge of geodetic system conversion and semi-dynamic	in developing countries, irrigation development is not progressing due to such or funds, riggistion feather, they are matchinggoing due to lack of proper materization, to be by and Zambis, life, is impolementing colost (community-Based of mailtiolder ringsteins) and colost ingrition by components supple views using locally available materials, with critic COSII approach also incorporates, suple views using locally available materials, with critic improvement, and constributed to increasing furners' recomes and improvement, and constributed to host service production to takes and consumption. In this course, participant, will representation have no productors of COSII, Stiffy and the sim of contributing to solving frightion development usues to their own countries.	The program provid officers such as agrium such as agrium such as agrium such as agrium such as agricultures (IA).	Uvertock disease cause about 20% of production bases and generals \$3 trillian in economic losses are a major threat to the Neithody of trust populations and to international food after and nutrition see those-ore, the stock health administration in devicionity countries often (see childreness in the "awnost is essential for combating these livestock diseased detection of dispates in this course, with the size of vestminers and the course, and the size of the size of the size of the size of vestminers sarvices for deacetion," reporting, "suppring, and "previouslies," of infectious diseases in the vestock hygionize dispates and local returning officers will see in techniques and mechanisms for vestock hygionize disministrators and local returning officers will see in techniques and mechanisms for disproach, farm hygioners management, community, provincist, and glasticatered quaranthe measures, collaboration with tecting laboratories.	elagic fish is an important resource for many countries; however, its management and uncertainted for mit properties and perfect the part of local economy, in this program, Jepane, stepjeck tune has been utilized for in integral part of local economy, in this program, Jepanes experiences of sustainable measurest, their utilisation, development of local speciality products, and forceating plants of the context of development, are introduced and ways of applying such traveledge in the context of development perfective, one of major production areas of slop on such trapics as the industry-academia-government partments for local economy development of the program will be conducted in North prefective, one of major production areas of slop on such trapics as the industry-academia-government partments for local economy developments.	The aim of this program is to disseminate market-oriented farming methods, and fadiny cultivation transit-scale farmers and agricultural product distributions in the participant's working exast. For this course focus on the collection of market information, imployment of farming plans based on the information, and facility cultivation techniques to realize such imprograms it triough because as a plan 'a relativa as well as study outs to domestic regions in Jupan plats can be used as references at a plan 'a relativa, as well as study outs to domestic regions in Jupan plats can be traced as references in this program, 'greenhouse and related technologies' refers to a wide strings of facilities and tech in this program, 'greenhouse and related technologies' refers to a wide strings of facilities and tech greenhouses', turnels, muchaling act, that utilise materials and/or equipment to modify anytonious and operate cultivation that would obtanish be difficult in open fields'.	The program aims to provide those engaged in promoting local economies and industries with applic practical knowledge of effective branching and marketing of local products destried from market on are expected to analyse and consider appropriate measures compatible with conditions of their own countries/regions. In this process, the importance of customer-oriented and continuous approach is	In devisioning countries, agricultural infrastructure and irrigation studies have been constructed but many facilities are not used properly due to ageing, inappropriate operation, and leck of maintenance, from the perspective of inscarring, list improvant to improve the capabilities of operation; management and maintenance of the irrigation facilities and development of the agricultural infrastructures. This program aims to improve the participant's capacities of vulling infastion facilities through the acquistions. This program aims to improve the participant's capacities of vulling infastion felicities through the acquisitions through each of the acquisition facilities operation, and improvement of infastion facilities operation, maintagrament included impie infastion field development, and improvement of infastion facilities operation.
s growing, an banks tion in banks tion in bing countrie ding various; she city plan size cities in the casch based on mework and	tion is neces program pro ilon, so that	Igned for hus tilization of t atlal informa Earth Observ of the appr y, in addition alnings and i	ries, irigate hey are mall implementif bhatructing s o incorporat contributed s sales and co cipants will s ting to solvin	les skills and cultural tech this program	wate about 2 to livelihoods to livelihoods the livelihoods the livelihood the livelihood the livelihood to livelihood to livelihood the livelihood to livelihood the livelihood to livelihood the livelihood to live	opriant resortiony and per tory and per scal economy zation, devel fuced and wa conducted i e industry-as ent, and crea	ram is to diss and agricultu collection of tillity cultivati well as study renhouse an is, muching, ion that wou	provide the of effective i	les, agricultury due to age at to improve the to improve chant of the improve the sany skills re ed simple inter- alntenance.
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y two-thirds an 80% of th b be an engle e, heavy traf multiple iss re comprehe s. Through the sharing as we	consi develo ce in charge ellable geosp	hich are nece erstand the erstand are pan, and are ind utilization the method system conv	e to lack of the ternance. To der Irrigation ternals, with proving nutring proving nutring the country of the c	farvest rice p cultural guid nt and privat	e \$3 trillion is on al food salt en face chall less in the fiel e. In this cou antion of in action all in action action action action all in action action action action action action act	managemen a has been ur be for sustain nd increasing context of d luction areas local econon people and	whods and for a works for the party works for through the use of the light for the lig	nies and ind ucts derived le with condi ed and conti	les have bee of mainteni ement and r rigation facili ion schema, rement of irr
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Uhan population is grawing, and it is projected to increase into nearly two-thirds of the world population by 2050, One to the rapid utshatization in many developing countries, mote than 65% of the world utshat population will be living in the developing countries. Although the role of interior they is to be an engine of economic growth, made urbanization is exaking various problems such as lack of infrastructure, heavy smill can de engloromoratis politicion. Thus, a compenientie eithy planning is an examplial approach to solve multiple issues. This program aims is provided knowledge and practices in the efficient city planning process, effective compenienties urban planning and development approach based on apply a experiences and discussions. Through this program, participants will be an obsomerobanization and specific approach to improve urban planning as well as urban development in their home countries.	Geospital information is nicestary infrastructure information for instead development and distance prevention. For adhering this, this preprint provide a training of our human resource in charge of pinnoing and management of geospitals information, so that the target or generation can manage reliable geospitals information properly and improve that fixture mapping policies.	This program is designed for human resources development for developing an appropriate operation and maintenance and utilization of National Control Points (e.g. CORS), which are necessary for the preparation and utilization of geosphalis information. Purilipants are required to understand the operation, maintenance, and utilization of GRASS Earth Observation Network System (GEONET) in Japan, and are required to improve the operational method of the appropriate operation and maintenance and utilization of National Control Points (e.g. Operational method of the appropriate operation and maintenance and utilization of National Control Points (e.g. OSIS) for its country, it addition, participants are required to acquire the method of operation and semi-dynamic correction.	in developing countries, impaston development is not progressing due to lack of funds, and even if their are existing impaston features, they are misting-closing due to lack of proper nationaries. To shop solve these is tuses in Mahawa and Zandski, IfO is impolementally GOSS (Community Eart of Smilloider Ingistina is sproved, which utilize a real-closing ingisting to the control of the properties of the properties of the comparity of the properties of the comparity of the compa	The program provides skills and knowledges on Harvesting and Post-Harvest ike processing to the government officers with a sagricultural technical officers who are engaged in agricultural guidance to farmers. Yamagaia University manages this program in cooperation with local government and private sector including Japan Agricultural Cooperative (IA).	Unestock disease cause shout 20% of production fostes and generals \$3 utilion in economic losses such year, This is analor threat to the hirchhoody of rival populations and to international logical steep and nutrition security. Indicate the hirchhoody of the populations and to international food after and nutrition for the blowwer. In earth and the "sevential his essential for combating these livestock diseases; detection of displays in the field, reporting outbreaks to local and certain diseases blooprofers, analytic and response, in this course, with the same of strengthese in earth of the control of the second blooprofers, analytic and response, in this course, with the same of the second and earth of the course of the decident of deserted by the properties. The properties are deserted as a local second field the second of the deserted by the second by the second by the second field of the second of the deserted by the second by the seco	because of its migratory and perithable nature. In Japan, akipjeck tuna has been utilized for contitutes and constitutes in inkegal part of local concomy, in this program, Japanese reportences of sustainable management of belagic fish resources, their utilization, development of local speciality products, and increasing their contributions to the local resources, their utilization, development of local speciality products, and increasing their contributions to the local resources, their utilization, development of local speciality products, and increasing their contributions to the local resources are introduced and ways of applying such knowledge in the context of developing countries are distanted, on currently production areas of slighekt tuna in Japan, forcuting on such trapics as the industry-academia-government partnership for local economy development, information-based resource management, and creation of "Sato-umi" for co-existence of people and nature.	The aim of this program is to disseminate market-oriented forming methods and (edity cubivation tochniques to unail-scale farmers and agricultural product distributors in the participant's working area; for this purpose, this course focus on the collection of market information, implovement of farming plans based on the analysis of market information, and facility cubivation techniques to realize such improvement though fectures and practical programs as ILO. Takebas, as well as study tours to domestic regions of larger techniques are references. In this program, "greenhouse and related technologies," refers to a wide range of facilities and technologies, such as greenhouses, funciels, nuclein, excluding a unitarial sangles requirement to modify evisionmental conditions, and operate cultivation that would obbarvate be difficult in open fields.	The program aims to provide those engaged in promoting local economics and industries with applicable and practical knowledge of effective branching and marketing of local products derived from market needs. If artitipants are expected to analyze and consider appropriate measures compassible with conditions of their own countries/regions. In this process, the importance of customer-oriented and continuous approach is emphastized.	in developing downities, princitural infrastructure and implation it culties have been downstructed but many it culties, are used properly do the target principal down to george-time of food examity, the lapsociant to large confidence of the properties of population, management and maintenance of the infration facilities and development of the agricultural infrastructures. This program aims to improve the participants' coapation of voliting infrastructure thereties the participants' coapation of voliting infrastructure transfer and necessary after agranting the legal flamework of largetion chiefes, agricultural infrastructure transfer and necessary after agranting the legal flamework of largetion chiefes, agricultural repension, management noticed at imple infrastructure flamework and improvement of infrastructure to development noticed and implement and maintanance.
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Under Planning	Middle Sep-2025	Beginning Jul-2025	Middle Man 2026	Under Planning	Beginning Sep-2025	Jun-25	Middle Oct-2025	Under Planning	Middle un-2025
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Under Planning	Middle Dec-2025	Middle Aug-2025	Besinning April 2028	Under Planning	Sestimoling Hart-2025	Jul-25	Middle Dec 2025	Under Planning	End Jul-2025
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ectional of Sustainable Housing and Building Policy (Decarbonization Building, Green Housing Finance, Affordable Housing)	Urban/Regional C Smart City, Approach to Solve Urban Issues	Ushan/Radoni II Comprehensive Ushan Transportation Planning	Urban/Acqional Consister Risk Reduction of Buildings	202411650 Urban/Regional (National and Regional Development Policy	Planning and Management for Comprehensive Actional planning and Management of Comprehensive Actional Potential Potential Management - Approaches to Realizing Acta-biased Potential Research	202411648 Urban/Regional EUrban Management for Sustainable Urban Development	ponal Codinatoria and Community Development	Bonal [Comprehensive City Planning for Francophone Countries in Africa	Conal [Udan Solutions (Urban Development Methods Including TOD and unid Rasiljustment for Rajidly-Growing Clear)
700 D = 0 -	To realize Sease City, it is necessary to consider how to solve urban futuer by various perspectives such as policies, economics; and sectionables. (Whan based contact of mills exists such as modifile, energy, health care, and solid wester and reputer management among many stakeholders. This program will offer fieldwork and case studies based on apparates Smatt City experiences.	Recently calffic congestion couled by rapid unbarization is one of the most serious lauser in other in developing countries and surfavable urban development based on public transport network to promote modal tabift has become important approach in terms of dimate change mitigation. Urban transport plan not only layers with index to sucke above tissel; but lating gratty affects the determination of urban structure, thus the needs to be aligned with urban development plans. This course alone to exact in newfields and shill, on analysis of urban transport states have do not demand forests, traffic survey and formulation of transport plans finiciating road and public transport nearboards based on demand forests, traffic survey, and formulation of transport plans finiciating, and discussions. This course, the most basic course on urban transport, focuses on knowledge necessary for urban transport and formulation. "Urban public transport" and "Urban Radways Management" are advanced course on urban transport.	Ling citiaters of earthquisks have caused a lot of damagers. Safe buildings are level to protect polytic lines. This Impairest government has made efforts to improve its building codes and the regulatory system to protect their people. Based on such experiences, this program is bissed on impair's experience to acquire knowledge on building codes. building creation systems, and building disaster prevention policies and technologies; and to analyze and understand the issues faced by participants counsides using the PCM method in distingtions that will be useful in solving them.	Participants are supposed to be government officers empaged in national/regional development project/policy. They learn policies, strategies systems, and best practices in national & regional development plans as well as effective management of local & regional development. Let the course output, they make a study report for the improvement of national/ regional development systems in relation to their on-poling activities. Howeigh these studyless, this course aims to enhance their capacity of proposing concrete measures and solutions for improving their national/regional development policy/project by applying experiences and issuent in Japan.	The purpose of this course is to contribute to the resolution of issued related to restonal development in the purpose of this course is to contribute to the property of the proposal and development despicially wide-size administratory mechanism is never to actual conditions of each country and region by the participants; based in their understanding of the following points. Lapproaches of Hokkado comprehensive development from a mid-and long-term perspective under the leadership of the eathership comprehensive development from a mid-and long-term perspective under the leadership of the eathership comprehensive from the unitration of regional resources. 2. Cares of area-based poissonal resultation through the unitration of regional resources, called groups, etc.) to promote comprehensive regional development planning. 4. Explicance of community development with residents participation and too to promote it.	With the view to implement urban plant, this program aims at developing participants' urban management capacity for sustainable urban development, such as PPP and PFI, with the uso of experiences and know-how of Japanese municipalities as examples. The program also aims at improving participants' capacities for sustainable urban planning by inversigns Japanese polities and initiatives.	A museum is a hub for compiling and discrimenting cultural and natural haritage and knowledge. This course provides a comprehensive training program in practical falls and provided that are indippensable for community-based museum personal part and interference in the country of the community-based museum personal part and provided in the community for the countries.	More than half of the world population live in urban ares, and it is estimated to increase to nearly two-thirds of the ward population by 2018. About 83% of the urban population in 2020 will be living in developing countries. Although the role of urban cities it as meghon of economic growth, padd urbanistion it causing infrastructure, traffs and newfrommental problems. To solve these issues, it is essential to use comprehensive approach and dry planning. This program after to provide throwings and practices for the effective and efficient dry planning system, comprehensive urban planning and evolutions are to solve issues in their countries.	This program aims to find out the direction of solutions to problems and gives of urbain problems caused by rapid growth of cities in the participating countries though Jupanere experiences and species against ground than development. The program focuses in two theres of urbain development, which are 700ffmant Orders to Deviapment) and redevelopment of derivals populated assist in day contact, and is entered sound class studies of oral programs for a section of the studies of oral programs grantee in Julian. With the objective of newly developing urbain areas or redeveloping exhibit medicant urbain areas; this program will introduce a comprehensive approach to urbain development, including methods und as land readjustment and urbain redevelopment. The groupment furbain areas or facility. Tulcan Management during in ICAY Global Agends "urbain and Regional Depilopment". The colums aims to strengthon the capacity of gualtic officials to individuce and implement effective urbain development systems and methods.
Under Planning	Under Planning		UnderPlanning	Beginning Oct-2025	o de		B-Ope25	Beginning Nov-2025	Non-23
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i66 Tamporation	202411665 Transportation	202411664 Transportation	63 Transportation	62 Transportation	61 Transportation	50 Transportation	59 Transportation	8 Transportation	77 Transportation	6 Urbar/Reconst
Martine Law Enforcement	Strengthening Surveys and Inspections for Ship Safety	Comprehensive Bridge Engineering (For Bridge Engineers)	Road Policy	Road Asset Management	Project Management in infrastructure Development for Civil Engineers	Traffic Salety	Policy and Engineering on Intelligent Transport Systems (TTS)	Suttainable Port Development and Planning (For Port Engineer)	Bridge Asset Management	Urban Public Transport (Pallway, Jur., etc.)
This course amounts participants learn comprehensive throwledge and scandques for maintains law enforcement through lectures, visits, and precision apprehenses based on cooperation from Lapan, Coast Guard(DGG). It may suppose that a common the control of the course is one month. The resume induced incritors on international level of the period of the course is one month. The resume induced incritors on international level of organization produced to the CGG are base, Investigations of supplicious vessels, and speached searches of identific terminal investigation, which are necessary to strengthen marilling law enforcement, in edition, this course is posteriored in the closel Agenda Tleansport and is part of the Cluster "Enhancement of Maridme Safery and Security", which controllect is securing maintains after, rescree operations, through bounding the ability to control literal activities, as well at environmental postulion.	In this course, the international maritime convention on ship safety established by the international Maritime Organization is introduced to ship inspectors, PSC inspectors, and maritime administrative efficiers of the target countries. The course aims to strengthen the appropriate enforcement of inspections of ships subject to the convention and of inspections by visiting countries. In recent years, there has been a strong demand to improve the safety of non-convention ships (coastal ships). Therefore, the course participants will learn appropriate safety standards and the rationalization of inspections for coastal ships, promote the improvement of coastal ships afely regulations, and obtain skills to contribute to ensuring the safety of ships and preventing marine pollution.	This program will provide comprehensive bridge engineering such as design of bridges, construction/construction supervision and multicoence/repair of various types of bridges through case study and site visit in Japan.	In developing countries that lock social infrastructure, road improvement has an significant offect on improving people's local and exceeding a countries that lock social infrastructure. The same state and conduct activities. This course belongs to the "Boad Asset Management" develops against of belief which proving improvements asset and conducts Perennive shiftenance Management through a series of planning improvements and activities over a series of belief highly suitainable, safe, and reliable road transportation network by extending the lifespan and strengthening the sustainability of road infrastructures. This course is implemented with this aim of improving the road planning, development, operation, and maintenance stills of mid-level officials.	"Road Assid Missagement" it to implement a maintenine plan, which is to prinking the project cost of road sisets, such as personants bridget, branch and other road instructives. The purpose of the program is to enhance stalls for implementing fload Asset Management by equilifur recessary knowledge and exchanges for appropriate maintenance works and maintenance plan. This program is set as the one of fine durriers in JICA Global Agenda (Transportation), and it contributes to the controlled on of unamable, citic, and reliable road striffic networks.	In late year, the procedures for public workship developing countries become more compilizate due to the intermingling of ODA projects and their own national systems. This course is offered for executive offered projects of the canditact to be executive offered in charge of project management in central government and so on. The purpose of this course is to strengthen the capacities of formulating project management system and measures by recieving the own situation and problems and summarities Action Plan utiliting the knowledge and technology learned.	Frietojants shall kain the overview of the experience, includedge and connectmentures for traffic safety accumulated in Japan through lecturey/dis vidit. The subjects are (1) Yeaffic enforcement todewing traffic period system, collection and analysis of accident data, and daving license system, (2) Yraffic safety education and compaign. [3) Yraffic safety facilities, (4) Emergingy rescue system, (5) Yraffic safety policy, (6) Operation management of passenger and cargo transport company, etc.	Traffic demand in the developing countries is rapidly increasing, and it is necessary to expand qualific transportation system and road capacity and, enhance traffic safety. ITS assists to enhance the efficiency and safety of existing road network, using real-time information. This program is aimed to formurate the action plan and enhance the practical capacity to introduce ITS in each country.	This course provides lectured on development and planning of "porce and the waterfront area including industrial focusion," raping from the basis of doll replaneating to the outcomes of leading-edge research, Through scasion of case parties on parts and the westerform trace provided through fectures and that his partidipant will make action plans, and will make prematations on them to discuss their respective dualingers.	The program almst to contribute to building a sustainable, safe, and reliable road transportation network by considering road infrastructure facilities in developing countries a sasset, conducting proceedings make the program of th	This program introduces planning construction, Oak of Urann Pransport system haved on hapital in paper in premises in order to realize satisfiable byte bit transportation modes, financing and public transportation policies. The program is designed as more alwanced targe of Jick's another ICCO" Comprehenske Urban Transportation. Planning's which involved inflict salyta an demand descript allows for elaborating emisterians of chiral program is transportation. The program is designed as of other more specialized ICCO, "Urban Railways Management" which focuses on urban relined transportation. The program is despended as part of JICA's "Urban Management" cluster in JICA's Gobbi Agencia Urban and Ragional Occalipment", The program is dura to strengthen the opacity of public officials to oracite general urban master plan if from a point of view of urban public transport.
End Juny 2005	Beginning Jun-2025	Beginning Sep-2025	Under Planning	UnderPlanning	01-Oct-25	Middle Oct-2025	Under Planning	Middle Jun-2025	UnderPlanning	UniterPlanning
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Introduction and Management of Air Navignition Services [AUS] Yearhoospy	Oevelopment and Maintenance of Resilient Roads in Mountainous Regions with Disaster Risk	foreid (Athlycos)) (c.	Aviation Security	Panjah	Capacity Development for Port Facility Security	Strategic Port Administration and Management	Hydrography for Charling and Disaster Management (Internationally Accredited Category B)	The Total Planning of Asport Construction, Management and Maintenance	Maritime Search and Rescue, Maritime Disaster Prevention, and Marine Environment Protection for Coast Guard Officials
In order to operate seamidat, take and afficient aircraft, international Chill Aviation Organization (DAG) has implemented GNSS (Global Navegation Strellite System). WAM (Wide Aria Studish terration), MAAT (Mushilateration), etc., in it tongsterm rispon of the fluture "SAMP (Global N. Havely-loop Ban)" in each country, but developing countries have not been able to adequately being attention due to black of innovindes and experience, threshood the inhalition is in need of support. Therefore, it is of great experience from the vicespoint of commissioning to solving future problems in the flow of the flow of the strelling of the	This course shra to strengthen the overall capacity of technical official in charge of Moutain Road Development and Ministenaries by combining knowledge from various organizations in Japan, including ministrict, local governments, private companies, and outwertiets, and by providing electrons and exercises on this statement and stability exiculation of mountain road slopes, planning and de-tign (slopes, bridges, and tunnels), and observation of countermessure works. Following themes are also to be covered/road hazard rick assessment, geological and surveying survey/route planning at the road de-tign stage, and monitoring and maintenance management for ricky slopes.	The course makey targets engineers who are engaged in road maintenance: Itemshibites to Improve that knowledge, experience and benchque for appropriate road maintenance, especially planning adds (including pract management) improvin fecture, the visit and discriminance; They are expected to identify the issues and formulate featable action plan for the solution.	With diversifying of terrorist attacks to aircrafts, the threat of terrorism to clod aviation sector remains seriously. ICAO has been taking measurer on improvement of aviation security, such as enhancement of operation capacity for Standards and Accommended Practices, while there still easies in developing countries to enhance such espectly due to hack of knowledge jud experience in aviation security sector. This program among the enhance capacity on aviation security in each compry by providing practical knowledge on ICAO Standards and Recommended Practices as well as aviation, security regulations, systems, programs, and measures in Japan.	Many developing countries are developing their port facilities to meet the increasing demands on markine stamport, to cupper; their rapid examinite growth. The government of also, in its best implementing conjugation projects in this port scripts morning the growth. The government of also, it is best implementing to the port scripts are examined to write dispared on their stock and examinite to write dispared on their stock and examinite growth. In addition, the capital development on part script white marked on their stock and examined growth. In addition, the capital development on part scripts white marked in their stock and their examinite and provided and their examinite and the concept of life cycle manner contain.	Since 3.11 in 2001, security measures on international maritime transport have become more important around the world. This program provides the practical knowledge and stills on port facility recurity measures. Although this program had been offered to participants of ASEAN countries until 2015, it will cover the other areas as well from 2016.	This course alms to improve one's capabilities in the areas of strategic port administration, port minagement and port operation. Participants are asked to formulate an Action Plin for port related issues in their respective countries. In this course, participants shall deepen their knowledge through factures and also victs on how to improve the efficiency of port maintenance/operation management, which is an interface for maintenance/operation problems in their countries, and formulating on action plan through consultations with the estemal consultation or an existence of the existence comprehensive solution; the capabilities of the relevant consultations with the estemal consultation or more solution; the capabilities of the relevant.	Naultical shard is an important infrastructure to secure the matrine traffic for economic prosperity and to formulate the ocean policy including ideaster management. This course last to enhance the capacity of hydrographic survey technique and utilization of hydrographic data. In addition, this course is positioned in the clobal Agenda. "Transport" and is part of the Couster "Enhancement of Maritime Safety and Security", which contributes to securing maritime safety, recare operations, strengthening the ability to control litical activities, as well as environmental pollution. After completing this course, all participants are certified internationally Accredited Category 8 designated by Agendalics.	(QAD predicts the increase of evaluon demands expectably in Assa and Africa; and airport development projects are scheduled in these reports. Afer the construction and expansion of the airport, efficient and effective management and maintenance are essential, in this regard, this program offers the basic knowledge on construction, management and maintenance of the airport development.	precention and environment protection from Japan Gasan Gaiand and other organizations at they operate actual responses. Participants will also learn methods that solve issues they face and formulate an action plan or an alternative plan for expactly development of participants and their own organizations, had defined to the course is positioned in the Global Agenda "Transport" and is part of the Cluster "Enhancement of Martime Safety and Security, which conflicts to security can attend to the Cluster "Enhancement of Martime Safety and Security, which conflicts to security can attend to the Cluster "Enhancement of Martime Safety and security, which conflicts to security can attend to the Cluster Enhancement of the ability to control life; at a servironmental pollution.
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Under Planning	End Nov-2025	Middle Nov-2025	Beginning Feb 2026	Middle Nov. 2025	Middle Dec-2025	Bestoner War-2005	End Dec-2025	Beginning Dec 2025	01-Nov-25

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202411695	202411694	202411692		202411690	202411687	202411685	202411684	202411683	202411682	202411681	202411679
S Natural Resource	4 Natural Resource	2 Netwel Resource	202411691 Natural Resource	O Natural Resource	7 Natural Resource	S Natural Resource	4 Natural Resource		2 Natural Resource	1 Natural Resource	Transportation
e Bloması Utilization Technology	e Pramotion of Energy Efficiency and Conservation	Minite (Remote Sening Application and Mineral Epideration)	Stabilting Power Systems to introduce Various Kinds of Renewable Energy	Renovable Energy and Diesel Power Operation in Small idends	Promotion of Renewable Energy Introduction and Power elechanad Supply Optimitation under Renewable Power Supply	e Management of Power Utilities	Natural Resource Promotion of Hydropower Development	Natural Resource Modernitation of Power Distribution Grid Development.	Power Grid Planning and Operation	Grainty Polity	Manitime Traffic Safety (Internationally Accredited Vessel Traffic Service (VTS) Operator Course)
This priogram sins' to enhance the capacity in formulating effective and efficient cellization plan of blomass resources, with the foethers technology und as blomass confining. This program offers jestices are proceeded on blomass resources/technology/laystem and the valuts to fear blomass visitions in Japan, The content of the program will be proceeded, and the freeded blomass of the content of the program will be proceeded to the Chapter region, which has a wealth of eximples of advanced blomass.	This training course is designed for official tempaged in energy efficiency and conservation positive, promotion, and audits, and insodures the recognition of insues based on IEA energy date, the covered lighture of energy efficiency and conservation promotion measures in the industrial, commercial and residential, trainsport sector, energy efficiency and conservation to lighting and all concilioning equipment, energy efficiency and conservation to lighting and all concilioning equipment, energy ensuring control and audits, and other initiatives to promote the government and grants sector's role in energy efficiency and contentions.	This propram is for junior to mid-career officials with more than 2 years of work experience in mineral exploration. The purposes are to enhance ability of 11 effective cultuation of remote vanishing and geographic information system (herebustive referred to as GE) for mineral exploration and developments and environmental measures, and 21 efficient planning and implementation of mineral exploration, in the label in collisionation with mineral resource related ministries and agencies and universities in Japan. Pertilipants are also expected to build networks with those organizations and to serve as a bridge between Japan and thair respective countries.	Recently, as a result of dramatic decline of variable renewable energy (VRE) and against the backdrop of global inhibitors of bright carbon emissions, many countries are starting to accelerate VRE development. However, in many countries, the electric power system into ready to accommodate forge amounts of VRE. This program will introduce the impact of VRE on the stability of the power system and the specific measures to stabilitat the power system.	Micro-Grid (Especially remote Hands of Island country) which is composed by diesel power generator and renewable energy could be operated well and safety and economicably.	Renewable energies such as solar and wind power is expanding worldwide. In Japan, since the introduction of the feed-in tariff in July 2012, the amount of solar power in particular has significantly increased. While namy developing countries are being called upon to promote the introduction of remewable energy towards the realization of a describenthed society, unfour issure related to power systems due 19 the fluctuations of renewable energy are becoming apparent, and it is required to conduct urgent responses. If the conduction of the standard countries are standard to conduct urgent responses. If the standard power systems that actine with the excansion of renewable energy, aiming to achieve the specified training objectives for personnel who are at the core of power policy and grid development in developing countries.	Power utillies need to cope with deregulation, private investment, upgrading optem, and taking equintermeasure to accommodate increasing variable ranewable enterpy. They also face privatization and structural unburding between generation, transmission and distribution. Therefore, an appropriate management is important for them to provide autility between the more temperative environment and rapidly changing power supply system.	This program is prepared in order that participants could obtain basic knowledge and experience on hydropower development cultivated by Japan for steady implementation of hydropower development. In addition, this training program is positioned in the "Energy & Mining" which is one of JiCA global agendas, and allered to the duster of "Promotion of New/Renewable energy".	In this course, partitipants will be able to learn power distribution planning, designing, operators, and malutenines, through Jeann's experience in power gird distribution, which is regarded as one of the most table and efficient systems in the world. The course provides learnine, presided in inhere, and alter with it, it is do expected that participants will be able to build a network between them. This realning programs positioned by the "Energy & Maining" which is one of the goods agenders, and aligned to the cluster of "presigness of the distribution and transmission networks."	The development of a highly reliable transmission network and the ability to operate the system are essential for a stable supply of electricity, Japan has developed and has long operated power supply systems with optimum efficiency and stability. This course aims to impart hnowledge and stills in planning, design, and operation based on Japanesek inowledge to engineer and managers in Awage of system planning and design, it also aims to strengthen the participants' practical stills in system planning and operation by deepening their understanding of related equipment, manufacturers and facilities that contribute to high reliability.	Participants will deepen their understanding of global energy situation, history and current situation in Japan's energy policy with focusing on the actions toward, low carbon or carbon neutral locality, and the facts technology riends in Japan through on-site viaits and interactions with Japanese companies, and learn house being policied based on demand forecast and openhation of energy blance, with appropriately managed energy related data, Alto they will have a discussion with experts almed at creating draft action plans for each participant's country. This counts is happed to contribute the officials of developing countries, which is under the growing energy demand, so formulate and inspirence to other and bay in the country. The country is not provided to contribute the officials of developing countries, which is under the growing energy demand, so formulate and inspirence to plus grad data for "Energy Transition", with justing Japanese technologies for Carbon Neutrality, such as hydrogen, ammonta etc.	Participants will acquire the knowledge and skills necessary for VTS operators through practical training based on the curriculum established by international Association of Lighthouse Amborites (MAL), will take place in Japan and Malarjat. They will deepen their knowledge of VTS center operation and human resource development systems under different marine terrific environments through lectures, facility tours, and excertise. In Japan, participants can learn achanned and specialized operation of Japan Coast found (JCS) to ensure the safety of maritime traiffic. Participants can exquire international qualifications as VTS operators at a training facility in Malaryia. In addition, this course is positioned in the Global Agenda "Trainpaper" and is part of the Cluster Enhancement of Maritime Safety and Security", which contributes to securing maritime safety, resue operations, and strengthening the ability to control lings! activities.
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Adaptation to Climate Change	Capacity Development for Progression of Nationally Determined Contributions under the Park Agreement	yztom-Ball	Coastol and Marine Ecosyste for Global Blodkersky Goals	integrated Lake, filter and Coastal Basin Management for Sustainable Use and Fredervation of Water Resources	Promotion of SAYOYAMA Inhibitive: Biodiversity Conservation and Rural Development through the Sustainable Management of Natural Resources	Remote Sensing of Forest Resources	Sustainable Use of Forest/Natural Resources and Local Strengthening of Value Chain	Sustainable Forest Mariagement with Community Periodipation	Developing Policy-Making Abilities for Sustainable Forest Management	Ecotourium (or Official on Nature Conjervation	Paving the Ways of Energy Transition for Fossil Fuel Nations
dimate Cha	ntributions	od Solution	rine Ecosys	River and and Preser	TOYAMA I	of Forest R	of Forest/N	est Managemen	-Making A	fficials on N	of Energy T
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It focusen	The "Parl entire wo counterm progress However developin This train counterm under the		It is imported the consetthem. This societies is	Participan and artific Lake Basin Technolog	Partidpan to make ti nature cor	Haiting de countries, resources, a databass	Hokkaldo i control by through ac developme	Various fu people. In people-ort Its own co	Despite horsess of international society's awareness of the importance of forestleg-SUGS 151, many develop countries are suffering deforestation and forest degradation. Thus, it is one of the piezsing itsues for develop countries to enhance the capacity of polity-makers to enhance sustainable forest management(SMP). This program provides relevant stills and knowledge, and support policy-makers to prepare an action plan to promote SMF in respective countries. "In this program, we introduce "Active Learning," approach to promote SMF in respective countries. "This program is conducted under the approach "Protecting the Richaest of Natura and Land" in order to contribe conservation and recovery of the natural environment in the Global Agends "Natural environment cones which is JICA's strategy for global development issues.	Costitution can be a valuable measure towards subsigition natural emissionment whole; and measures against the over- solarium; constituting towards found making for bloodynessy conservation as well as the improvement of inventors and likelihoods for the local people. This stability is limit to strongshoch the capacity of administrators in charge of promoting/serviciping nature conservation plans/projects including accions in in and local nature reserves.	The world has turned toward decarbonization. Many developed countries have declared earbon neutrality by 2050, and eleviciping countries are aiming to arbitive carbon neutrality by 2050 or 2020, it is impossible to realize a carbon neutral solety with only existing technologies such as solar power and wind power. The key is the development and introduction of next generation decarbonization technologies, Map, no developing country will accept an energy transition that would impode their economic growth. In addition, the invasion of Utrahe has made energy supply transition that would impode their economic growth. In addition, the invasion of Utrahe has made energy supply transition that would impode their economic growth. In addition, the invasion of Utrahe has made energy supply transition that company (AZEC) would be more artifact to a realize the And also regional approach such as the stain Zero Enhance Community (AZEC) would be more rational to realize the goal. In this course, traheces will learn from Japanese energy policy organizations, undversibles, and companies about energy policies, technological incovation, and the promotion of regional approach.
i (Course on celly malute and elaboration of an Action Pain bried on Inclured Bourt Distributional Fraintwook and Japan's pickey on Achielladon to Climato, Chango (CC) in the Jitchalf of the program, and scenarial adaptation Japanoshice suich as forecast of CC, Impact assessment on CC, and sections violaterability assessment (e.g. getVulture,	The "Parts Agreement" was adopted at the COP21 in 2015 to deal with Elimate change that poses a threat to the entire world, and will start operation in January 2020, all Contracting Parties will implement change countermeasure shaded on the "Nationally Determined Contribution (100C)" this they have created, and monitor the progress and create. In other countries have limited bors in formulating IDCC plans, ensuring transparency, and developing countries have limited one in formulating IDCC plans, ensuring transparency, and developing capacity for implementing advited in their countries, and require support from other countries. This training alms at radional organizations, in charge of planning and implementing IDCC in climate change countries. This training alms at radional organizations, in developing countries, and is capable of formulating and implementing IDCs under the Parts Agreement, based on Japan's experience.	Ecopyriem-Based Solutions for Disaster Bisk Reduction (Eco-DRR) is one of the disaster risk reduction measures. In receivity are, natural disasters have become more frequent and intendified due to climate change, etc. and Eco-DRR infidialities have been attending the attending as measures that eap advice multiple benefits, such as disaster risk reduction, climate change adaptation / intigation and blockwealty. This program attent to previously reduce the damage of natural disasters, and to conserve and intengition in talval ecosystems in each developing country brough understanding proclass anamphies of Eco-DRR indicing disaster prevention functions possessed by farests (calibration of water resources, rediment disaster prevention, dimate change exappration / mitigation, etc.).	It is important to promote the conservation of matrice and coastal ecosystem that have rich blodkersity, and is also emphasized in the post-citabilitagets of the Convention on Biological Diversity. When establishing protected areas for the conservation of blodwersity, coordination on resource usage is establish the people living within/around them. This training fears on matrinel-postal ecosystems and dims to understand; the six promaufistion of necessit for societies in harmony with nature; Japan's zoning-based management system; and the sustainable use of natural resources with the participation of local people and the private-sector.	Participents will understand the importance of proper management of Leistic and Lotte Systems focusing on natural and artificial luber, connected to rivers, coastal waters etc., which have various stakeholders based on Tintegrated Like Basin Management (LBM), "which aims for the integral joursuit of six issues (Institutions, Polidos, Participation, Technologist, Knowledge and Information, and Finance)	Participants will earn the cases of natural resource management of Saroyams in Japan and other parts of the world to make the plan for the rural development in their own countries from the viewpoint of the reconciliation between nature counsevation and economic development.	Nating deforestation and forest degradation is known as an ungent taute in global rodelty, but in many developing countries, there are not sufficient systems not personnel for forest monitoring so that they can't investigate forest resources, which is basts into 6 or 1000 n, in this training participants one agoing shall remote sensing skill and make a database using basic GS tech in order to understand flower resources in their own rountries.	Hokkaldo has outstanding regional-brands, and various efforts of community and local company for value and quality control by certification systems. JICA's project in Ethiopia contributed to improving Evelinood in local communities through acquiring international certification for coffee products. This course aims to enhance the capacity for regional development utilizing certification systems and regional-branding of natural recourses.	Various functions which a forest has are extrances indispensable to a sustainable development including a local people. In Japan, it is in cooperation in industrial, administrative and senderale seriors. The result is reflected in local people-oriented various projects. It is the purpose that the management section by participation of the local people of its own country is promoted through the various cases.	Despite increase of international society's awareness of the importance of forcet(e_sCOGs 15), many developing countries are suffering deforestation and forest degradation. Thus, it is one of the pressing issues for developing countries to chance the capacity of polipy-makers to achieve sustainable forest management(s)MH). This program provides relevant stills and throwhedge, and support policy-makers to prepare an action plan to promote SMF in respective countries. "In this program, we historiate "Active Learning" approach to promote knowledge co-creation among participants. "This program is conducted under the approach "Protecting the Richness of Nature on Land" in order to contribute to the conservation and recovery of the natural environment in the Global Agenda "Natural environment conservation" which is ICA's strategy for global development issues.	Costsurians can be a valuable measure towards subsythe natural emissionment wholiz and measures against the over solution; contributing towards found mustyre to bloobserity conservation as well as the improvement of towarmens and inclineds for the local people. The training aims to strengthen the capacity of administrators in charge of promoting developing nature conservation plant projects including economism in and local nature receives.	he world has turned toward decarbonization. Many developed countries have declared carbon neutrality by 2050, and developing countries are aiming to a thine ex atoon neutrality by 2050 or 2070. It is impossible to resiste a textbon returnality by 2050 or 2070. It is impossible to resiste a textbon returnality by 2050 or 2070. It is impossible to resiste a textbon returnality and power. The key is the development and throughton of next generation described as to energy impossible that would impose their economic growth, in addition, the invasion of Utraine has made energy supply ranchion that would impose their economic growth, in addition, the invasion of Utraine has made energy supply instable and expossible and the promotion of regional approach.
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n of an Act nange (CC) assessmen	COP21 in ruary 2020 Determin Ilmitation: vitles in thu sin charge sin charge developin n's experit	k Reduction in more free more free more free on as measuring at tigation and the ve and strike RR Indudition, cities and cities and cities are the control of the cities and the cities are the cities and the cities are the cities ar	n of maring convention on on reso il ecosystes coning-base copie and ti	of proper stal water and finan	t in their or	on is known nor person this trainin understand	and variou ect in Ethio n for coffee and region	stances loc strial, adm urpose tha irlous case	wareness or rest degrammakers to nowledge, and ning" appropriately appro	rds using t or blodwer blims to st plans/proj	on. Many deve carbon es such as a stion techn cogrowth. It and a stable of Zero Emb
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ased on lex half of the nd sectors	al with clin cting Parti ution (NDC ating NDC I antries, and g and impl g, and is ca) is one of intensified an achieve any This po thural ecop prevention prevention	tal ecosyste pgical Diver is essentia is to under ment syste sector.	hent of Len h have var sult of sk	es from the	ent Issue In est monito ents con ac ources in I	f commun uted to im This cours g of natur	to a susta and acades sement ac	rtance of f s, it is one stainable f t policy-ma mote kno- Richness of Global Ag	environme vation as v he capacit ing ecotou	by 2060 or r and wind so, no devisit the invasion cheap ene immunity (A. y organizate egional app
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ecycling Poli	ld (Vasta Many certon) (ent lowerd	Tayatar Tras	nent (Dasic)	r Administra water Treat	ent of Local bon-Neutra	Park Agreeme enhouse Gas	Climato Fin
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	Similabli sold Vujia Mangriment (cir Afran Countie	Capacity Development towards Air Quality Management			Pollution or Resources	ts for elopment	Chais Chare for Park Agreement implementation (Long-Term Low Greenhouse Gas Emission Development Strategies)	a l
To ach society policy recycli "Impro which	3		Untres Waster This po metho This po regulat environ	in order a projet particip and cre "This p counte "In this "This p regulat manage	Particip of wate it learn adminis	Climate develop affectes global a policies operati strengti environ urban d	The second of fundamental balls in the second	A large a finance, biggest Convent (AEs) has app Entitles This cou
To achieve sustainable economic growth in developing countries, there is a growing necessity for establish society with environmentally-sound material cycle by effective utilization of resources. For this purpose, it policy approach which promotes development of recycling industries essential. This course fosters talent recycling polecy hirough learning. Japanere experience such as EPR. This program is in line with the duster finprovement of variety management and promotion of a sound material-cycle society' of 'JICA Clean CII which is the Global Agenda in environmental management sector.	Many African other face the problem of limited solid winter collection service and inappropriate disposal, regid urbanitation and increating its population, for African country to sustain appropriate solid waster majed urbanitation with respect to the propriate solid waster majed graphism of the solid propriate solid waster to characteristic solid propriate SVM to improve the sanitary environment to other, desired on it solventy needs to set a national target and conclusioned not inferious. This course is surjected to the solid propriate solventy needs to set a national target and conclusioned needs to the sanitary environment to country needs to set a national target and conclusioned needs to the sanitary environment of the sanitary environment sector. This course eleminous the face of the sanitary of SVMA and finited sustainability. Through it participants will formulate action plant towards sustainable SVMA. Also Good practices and experiences thand.	To reduce potential adverse impacts of air polictants on human health and ecosystems in developing countrie proper air quality management is required at all levels. This project aims to develop expactly for of elegining and proper menting policits and measurest for air quality management based on extence-based policy took, making the knowledge, experiences and technologics that Japan possesses. These tools include atmospheric monitoris the knowledge, experiences and technologics that Japan possesses. These tools include atmospheric monitoris entails in brontory, model simulation and regulations on tationary and mobile sources. This operate is in his the clutter "Promotion of hallthy environment through appropriate environmental requisitions and polisition of "IJCA Clean City initiative", which is the Giobal Agenda in environmental management sector.	Universide right soil and wastewater discharge caused water pointion. The sanitary treatment of nights wistewater pointion. We sanitary treatment of nights wistewater position. This program offers comprehensive wastewater destinent systems that and expenditions to control was methodology of nights com and wastewater treatment, and operations have and equalities of a binacou. This program is in the with the cluster "Promotion of healthy environment through appropriate environ regulations and political control researches." The program is in the with the cluster "Promotion of healthy environment through appropriate environmental management section.	In order to improve the hygirals environment and reduce flood damages, it is essential to draft a plan and in a project for appropriate x-weatage management. In this program, through lectures, site white, and practices, participants will obtain basic knowledge and examine appropriate countermeasures against the issues they a and create Action Plans contributing to developing a sewerage management plan. This program manish focuses on x-wage management. The secondary focus is on urban storm water countermeasures. "In this program was introduce "Active Learning" approach to promote knowledge co-creation among particl "This program, we introduce "Active Learning" approach to promote knowledge co-creation among particl "This program is in the with the cluster "Promotion of healthy environment through appropriate environment "This program is in the with the cluster "Promotion of healthy environment through appropriate environment and pollution control" of "IOA Cean City initiative", which is the JOA Gobal Agenda in environment management sector.	artidipants learn experience of pol of water environment in Japan. Esp clearn roles of administration, private sector and a policy in partidpant's organization.	Climate change tokeatens the sustainable development and the human security across the world, especially in developing countries: the food security, infrastructure, water resources and agriculture would be particularly affected. The Partic agreement adopted at the COP21 of UnifoCC alm as pursuing efforts to finish the increase of global severage emperature to 1.5.C. Today, notate of the countries are one gaged in developing Ungdating random policies and required reports under the agreement local governments and dittent play a critical role in operationable in required reports under the agreement local governments and dittent play a critical role in operationable and required reports under the agreement local governments and effectionary, climate change and strengthen the food pagestry. This counter targets to their elimoyet din urban development, climate change and environment management and provides a knowledge co-creation opportunity for unstainable and environment. It as a alma to enhance dity-to-city coppgration with Japanese cities through experience should urban development. It also alma to enhance dity-to-city coppgration with Japanese cities through experience as	ne Paris Agra n developms countries ar the efforts change cou- building ne building ine	A large amount of thance it needed to tackle with climate change in developing countries. Among several clinfance, c.a. Adaptation Fund (MF) Gobal Environment Farling (GEP), Green Climate Fund (GEP), which now be biggest climate financial mechanism, was set in 2010 within the Iranework of the United Nations Framework Convention, on Climate Change (UNICCE), as an operating entiry of the financial mechanism, Only Accredited (REF) have an accretion as accretion of Controlling, and 97 AET have been approved by GEP, including ICM (as of May 2020) (as property of the Fundation of Controlling, and OEP and the 2020) of which 17 projects were formulated and submitted by Direct. A british (DAE), and CEP ancourages DAEs to formulate projects. Existing (DAEs), and CEP ancourages DAEs to formulate projects. This course, targeting at officials from National Designated Authorities (NDA) and the ministries, affect to improve the projects and develop concepts.
able econon nmentally-s hich promot rough learni waste mana	face the pr and increase (1) on their of promotes a ct a national m" which p the Global darily the rmulate act	i adverse in nanagemen lies and mes periences an r, model sim tion of heal initiative", v	I and waste (Iohkasou) I comprehe It soil and the with the liution conti-	the hygieni priate sewer tasin basic kni lans contrib lans contrib lans contrib hy focuses of the hygiene land the with the latton contrib.	sperience of mt in Japan. "ate sector a da organizat	satens the si s; the food agreement a perature to d reports ur tra policies i I capacity. Ti agement ar	cement Part cent strategie di regions h for the Nau stermeasur cessary for cessary for	nance is net lon Fund (A rdal mecha- ste Change to GCF fun rojects (as o GCF encour- g at officials)
nic growth i sound mate tes developi ng Japaness gement and	oblem of lin ing its popu awn, the im ppropriate it it target and it target and comotes and agenda in a fisues and a lon plans to	spaces of air to required asures for al users for al users for al users for and technologulation and thy environ the which is the	water disch is cost-effe is cost-effe nitye waster wastewater cluster "Pro cluster "Pro cluster"	ic environments en	Pollution r Especially I and citizens.	security, inf security, inf sopted at t 1.5C. Today rder the agr st they feel his course to his cour	tes should s ex (LT-LEDS) ave submm onally Dete es from a m formulating formulating	reded to tack f), Global E f) f(Nay 2020 f) f May 2020 ages DAEs t f from Nation s from Nation
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To achieve sustainable economic growth in developing countries, there is a growing necessity for establishing a society with environmentally-sound material orde by effective sufficiation of resource for the jourpase, including policy apposed which promotes development of recycling industries executal. This course fosters takent to plan recycling poley through learning Japanese experience such as EPR. This programs is in fine with the closter improvement of vasite management and promotion of a sound material-teycle society of "JICA Clean City initiative" improvement of vasite management and promotion of a sound material-teycle society of "JICA Clean City initiative"	Many African other face the problem of limited solid winter collection service and inappropriate disposal, due to the rapid urbailution and increasing its population, for African country to usual in appropriate solid wrate realizations on their own, the improvement of flamed, and inshability in the May On the other than the SDGs set targets to promote appropriate SVM to improve the sanitary environment to other, desert on this, each downty needs to set a national target and conclust own initiative. This courties is conducted as a part of "African Cales of the Patrion", which promotes appropriates SVM as a follow up of TICLOS end of line with "AICA clean City initiative", which is the disbal Agenda in anyteometrial management sector. This course early to durify the faster and enhance capacity of SVMA and finited sustainability. Through the above, participants will formulate action plans towards sustainable SVMA. Also Good particles and experiences will be spartide and will demolite action plans towards sustainable SVMA. Also Good particles and experiences will be shared.	To reduce potential adverse impacts of air policiants on human health and ecosystems in developing countries, proper air quality management is required at all levels. This project airms to develop capacity for designing and implementing policia and measures for air quality management based on storec-based policy rook, making use of the knowledge, experiences and technologics that Japan postesses. These tools include atmospheric monitoring, the development of the countries of th	Universide hight soil and wastewater discharge caused water poliution. The sanitary treatment of night soil and wistewater or mitted for on-the flobitation) is coate effective countermatures, staints was or poliution. This program offers emprehensive waterwater describes prices, as and expanded to instruct water poliution, methodology of night soil and wastewater treatment, and operation, and ministenance of Johansou. This program is in five with the cluster "Premedion of healthy environment through appropriate environmental insulations and poliution compton less surfers of "IICA Clean City Instalver," which is the Global Agenda in environmental management sector.	In order to improve the highest environment and reduce flood damages, it is essential to draft a plan and implement as project for appropriate severage management. In this program, through features, the vibit, and practices, participants will obtain basic knowledge and examine appropriate countermeasures against the fissues they are facing and create Action Plans contributing to developing a sewerage management plan. This program mainly fecuses on sewage management. The secondary focus is on whan storm water countermeasures. "In this program, we introduce "Active Learning" approach to promote knowledge co-creation among participants, "In this program, we introduce "Active Learning" approach to promote knowledge co-creation among participants. "This program is in fine with the cluster "Promotion of Ivalidative", which is the JICA Global Agenda is environmental management sector.	Painticipants term experience of pollution related to water einfromment, and sustainable pheserviction and utilization of water witnowns. In Japan, Expecially term bittory and outling about preparation of legal structure, Based on Italian motes of the sustainable of the sustaina	Climate change threatent the sustainable development and the human accurity across the world, especially in developing countries: the food security, infrastructure, water resources and agriculture would be particularly affected. The Partis agreement adopted at the COP11 of UNFCCC alm at pursuing efforts to limit the increase of global severage temperature to 1.5.C. Today, most of the countries are engaged in developing/updating national policies and required reports under the agreement, local governments and dittens play a critical role in operationalist, the temperature that the present it is urgently needed to operationalist, the temperature stagest to the impacts of climate change at front, Hence, it is urgently needed to strengthen the food logastity. This course targets to see involved in unfaint development, climate change and anricomental management and provides a knowledge co-creation opportunity for surstanable and carbon-neutral analogement and provides a knowledge co-creation opportunity for surstanable and carbon-neutral analogement and provides a knowledge co-creation opportunity for surstanable and carbon-neutral analogement. It also alms to enhance oly-to-olly coppigration with Japanee didet through experience sharing, unban development. It also alms to enhance oly-to-olly coppigration with Japanee didet through experience sharing.	Under the Park Agreement Parties thould either to formidate and communicate long-term love greenlouns gas equivalent extendences text-seques (FLEDS) and are phraced to communicate long-time the parties of the Park Agreement, only 23 countries and eldoor takes automated when LTEDS in order to a chieve the purpose of the Park Agreement, only only of the park Agreement of the Carter of the Park Agreement of the Park Agreement of the Carter of the Carter of the Park Agreement of the Carter of the Carter of the Park Agreement of the Carter of the Carter of the Park Agreement of the Carter	A large amount of hance it needed to table with climate change in developing countries. Among several climate finance, i.e., Adaptation Fund (AF), Global Environment scalin, (GE), Green, Climate Fund (GE7), which now became biggest climate financial mechanism, was set in 2010 which the framework of the unless of National Foreneous, Convenition on Climate Change (UNFCC), as an operating entity of the financial mechanism. Only Accredited Entities (EE) have an access to GCF knolling, and 97, AE have been approved by GCF, including EI/C, last of May 2020), GCF has approved 129 projects (as of May 2020), GCF has approved 129 projects (as of May 2020), GCF has approved 129 projects (as of May 2020), GCF has approved 129 projects (as of May 2020), GCF has approved 129 projects (as of May 2020), GCF has approved 129 projects, and GCF encourages ONEs to formulate projects. This course, targeting at officials from National Designated Authorities (NOAs) and line ministres, affects of moreover access to climate finance by enhancing their dails to formulate climate change projects and develop concept notes.
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ncering on V/a	ement of Wate Rural Areas in	n JICA Clean C	towards Control o	o Management	nent in Partner	Management	Vaste Manager Material-Cycle	e Managemen	ce of Semi Aen
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This program is designe related to planning, des are requested to clarify knowledge obtained th number of "growing wa part of the Sustainable in Target 6 of the SDGs	Couring safe water is an urgent challenged in developing countries as Access to Clean Water and S for it is 27.000 Goals adopted in 2015, which aim to secure an universal issues to safe definiting was adequate and sequence countries and an adopted in 2015, for justification participation and the security countries to be inhibitation and cooperation with the community residents will be examined. This course focusion countries where accessible one to safe water it sow in developing countries and security. Every countries where accessible one to safe water it sow in developing countries and security countries professional and the security and to confirm basis for considerate for the proper variety supply, OAA, and improvement of WASH service, and to a dwarfer necessary knowledge for ensuring availability management of water and sanitation considering participatory and garder-sensitive manage.	IIICA Clein City initiative" is the IICA's Global Agenda in environtibute to building a sustainable society that treatize health terturnstances of people in developing countries through appropriate to management as well as water and air quality. This one week high root deminant is for tenlor management of that ge of reminemental management. The program combist that "multi-stake-indee collaboration", "multi-stake indee collaboration", "multi-stake indee collaboration", "multi-stake indee collaboration", sustainable financial technology of private companies, basses such as "plastic wrate change" are also discussed, Participantia will intere their experi	Assince itter it tribuly generated infand and has negative impacts the marine environment an counterineasures globally, it is needed to supplement developing countries experience in or management. The aim of this tribuleg it to polyance the orderst noting of it test japaness and measures to mitigate uniquest by parine litter and trave set on plots of their own document This program is in line with the cluster "mosporement of waste management and promotion society" of "LICA Clean Chy installines", which is the Global Agenda in environmental management.	s course aims t ection to inter sai region.	through lectures/field visits on the Japanese strategies and activities corporations, and communities, this course aims to clarify the fisture strategies, focusing on feedures details tide, 38s, social sewerest formulae action brian towards a customable recycle-orbited decide formulae action brian towards accommand propriets and a sound management and propriets and a sound management and propriets and account of the Clobal Agenda in environmental management sector.	rom practical examples of Japan, pi (Ex.Reduction of discharge, collection papilizable rechniques which fit it he plan will be formulated. Good practi flad an effective solutions to their and promotion of a sound material- environmental management sector.	This program it designed to improve Solid Weste Mand Sound Material Cycle Solicity (SNCS) for participating of sound statemal Cycle Solicity (SNCS) for participation, internded such as separate collection, terrorised to such as such as such as such as the such as under management and primitation of a sound material Cabal Accords is survivous management sector.	In many kilands countries, solid was waste is very important. This course is various problems on the solid waste to group of coral islands, a unbropkel dimate. Othanwa is a group of coral islands, a unbropkel dimate. Othanwa is the kading prefecture in promotion of a sound material-cycle promotion of a sound materi	training progra tod), one of te alques, as the ractices. This p relat-cycle soch
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re engineers of and operation and operation operation of their on their organs. It is program. It is program. It is program. It is program of their can their open open open open open open open open	t challenge in 2015, which a 2015, which a canitation of the such actives such the common the common to safe water to safe water aims to confin the confin aims to confin a	JICA's Global able society it doping country as well as wat as writer for senior gement. The proration, "sust its control of the senior and of the senior an	d intand and hereded to sup aining is to en marine litter marine litter ituster "impto ative", which I	grated and ter	this course all this course all this course all this ree circulation a sustainable ment and provironmental	r, pariidpants ction, transpo the individual ractices in the ractices. This p rial-cycle socie thor.	ove Solid Was (CS) for partic sportation, int arried out in K arried out on to	waste manage se has conten stemanagems st, cut off far f st, cut off far f st, cut off far f st, cut off far f st. This program s. This program sycle society" of	oromote intro nal disposal al ers design, ma e with the clu- ean City initia
of medium or it and maintent and maintent and maintent and the ls part of the independently Agenda, which	developing co im to secure a and hyplenetS as deep wells a sundry replace to low in deve to low in deverto low in deve to low in deverto low	Agenda in emater heles heles through ager and all qualities are management rogram combinations in almost financial management and almost financial management here their exp	as negative in plement deve hance the und and create ac vernent of wa s the Global A	chnical knowle	trategies and ms to clarify th , 3Rs, social an recycle-orient motion of a si	will learn app reation, dispo- issues of the p solid waste ma program is in it ty" of "JICA CI	te Manageme pating countr ormediate pro nakyushu.Thi materiak-cycl	rment is urgen ts based on ex ent. Oklnaws it from the mainl g 3R[Reduce, I is in line with	duction and el te. Participant te. Participant sintenance, an ster "Improve tive", which is
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This program is designed for core engineers of medium or large waterworks to issum overall skill and knowledge related to planning, designing, and operation and maintenance to supply afte and stable definition gwater. Participant are requested to defly the issues of their operatisations and formalise an action plan for feuture activities by quitaing knowledge obtained through this program. It is part of the Urban Water Supply Cluster, which aims to increase the number of "growing water utilities" that can independently finance and expand and improve their water services, as part of the Sustainable Water Supply Global Agenda, which alms to arthere universal access to safe water as set out in Target 6 of the SUSA.	Couring stife water is an urgan) challenge in developing countries at Access to Clean Whiter and Santistion is shown in it is a 7 200 Goals despited in 2015, which aim to recure an universal izcess to safe dichining waters[200.6.1] and adequate and equitate and equitate the countries of additional countries of additional countries of additional countries of additional countries of a 2015, for surplication and another and hypering[200.6.2] by 2015, for surplicable to provide another and construction mannels, active professional contries of the countries of a 2015 and according to the countries of additional countries and according to the countries and according to a 2015 and according to 2	"ILCA Girki City initiative" is the IICA's Global Agenda in environmental management, under which IICA aims to contribute to building a sustainable society that realizes healthy environment to protect the health and living circumstances of people in developing countries through appropriate environmental regulations and poliution control on waste management as well as water and air quality. This one week high level stembar is for realor management of central ministries or local governments in major cities! This one week high level stembar is for earlor management of an environmental management. The program combits of assistance of earlor mental poliution/health damagement of the control	Name there this holy generated intend and has negative inspects on names environment and industritis. To promon countermeasures globally, it is needed to supplement developing countries openience in embronmental management. The sime of this tribing it to enhance the undestrainding of itself aparese and global efforts and measures to mittage inspects by maine lifety and train as setting bear of their conditional countries. This program is in line with the cluster "improvement of water management and pronounce of a round material-opt society" of "LICA Clean City instanties", which is the Global Agenda in environmental management sector.	hits course sims to provide integrated and technical incowledge for solid waste management (SWAN), for planning and collection to intermediate treatment and final disposal, as well as recycling by learning mainly from major cities in the Kansal region.	Though letters/field visits on the Japanese strateges and activities by governments (central and local), corporations, and communities, this course aims to clarify the foruse and enhance the capacity of folisi waste management, locating on resource distalation, 381, seeds towersets, and efforts participation. Bendehants will formulae action plants on sowers a communities towers a successful program in line with the clutter Trapporterment of waste management and promotion of a sound material-cycle society" of "JICA. Clean City Indiatobe" which if the Global Agenda in environmental management sector.	From practical examples of Japan, participants will learn appropriate processing technology of sold wastes [E.R.educidon of discharge, collection, transportation, disposal, cittern participation and 31 lect.] and find an applicable techniques which fits the individual issues of the participating countries. Sate-46 on these learning, an action plan will be formulated. Good practices in the solid waste management will be shared among each participants to find an effective solutions to their surset. This program is in line with the dister! Improvement of waste management and promotion of a sound material-cycle society? of "DICA Clean City initiative", which is the Global Agenda in environmental management sector.	This program is designed to improve Solid Waste Management (DWM) process comprohensively under the concept of Sound Ahastal Cycle Solicity (SMCS) for participating columns and regions in builded not only simple work of SWM, such as exparate collection, immogration, immediates processing and indifficing but a size recycle based schoolagy and parectal example of SMCS critical out in Chalayacha. This program is in lies with the duster "improvement of water minagement and promotion of a sound material-cycle product of "IJCA Clean Cay Initial Na", which is the Global Agenda in exploramental management sector.	In many latinds countries, solid waste management is urgent and serious issue. Furthermore, reducing the volume of waste is very important. This course has contents based on expedences of Okanwa Prefecture which overcame various problems on the solid wastennasement. Okinawa has sinilarities with other island countries states. Okinawa is a group of coral islands, cut off far from the mainland of Japan, and has isolated environment and ubbropical dimate. Okinawa is do bading prefecture in promoting 3Rifeduce, Reuse, Recycle) scivilies such as trash separation and public awareness raising activities. This program is to the ownth management and promotion of a sound material-cycle soderly of "JCA Clean City Initiative", which is the Global Agenda in promotion of a sound material-cycle soderly of "JCA Clean City Initiative", which is the Global Agenda in promotion of a sound material-cycle soderly of "JCA Clean City Initiative", which is the Global Agenda in	This inology program intends to promote Introduction and effective management of semilarshock bandfill (Fathola Method), one of techniques for final disposal site. Participants are able to enhance protectal bisonizing and techniques, as the curriculum covers design, maintenance, and context satisfy of surrounding environment, focusing, on practices. This program is in the with the duties' improvements of write immunications for production of a sound material-cycle society' of "JCA Clean City Indicates," which is the Giobal Agrada in environmental management section.
mowledge ter. Participan ities by utilizin o increase the ater services, :	anhatton' is show of (SOGS, 1) and on and communities, sell on African courses remains a system of facility and sustainable	A aims to id living poliution In major citles //health dama Jon of Jon of pants.	ies. To promo nial fforts and d material-cyr or.	or planning as ajor cities in th	waste waste pants will luster City initiative	nd an actio ticipants to e managemen and in	the concept of work of SVN work of SVN ed technology rement of Ach is the	the volume of ercame lates. nt and aration and gement and in	al (Fukuoka and nt, focusing n of a sound gement
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This program also for control or local government officars to understand the significance of Objector Risk Reduction, (1988) and published explinit, narural heatricals addition, for area, periods, and glasses racked that are beyond the resets of published, to cionalder the necessary to reduce dissaster damage drough advelops and mistual-halp by individuals and communities and the necessary of to consider how to promote community-based disaster risk.	This program is designed for officials in central and local governments in the African Region who are responsible for miligation in the disaster management sector. This program provides opportunities to learn the accumulated experiences gained through past disasters in Japan and focuses on helping participants gain basic knowledge and improve their understanding of practical skills in disaster risk reduction (DRRI) or minimize the damages by natural disasters through workshops, lecturer, and site voits regarding development of local DRR plans. By participating in this program, participants are expected to contribute to implementing SDRR 2015-2030, especially accomplishing and promoting global targets (c)(d), and (e) in their own countries.	The program alms to provide participants from National Meteorological and hydrological Services (NMHSs) or its relocant organization with the key involved gs and techniques (e.g. meteorological observation, numerical weather prediction, set action encessoriogy and dimate information for solvanced meteorological services) to improve their operational abilities with the support from the Japan Meteorological Agency one of the winder's leading providers meteorological forecasting technology. This course is implemented as part of JICA's Pre-disaster investment and Build Back Better' duster in JICA's Global Agency Strengthen overall covernance for understanding and comprohension of disaster rists and disaster risk reduction.	This program is part of "the Global Agenda for Sustainable Water Security and Water Supply", which aims to achieve society where water resources are properly managed and available for dishibing water and other user for all people, and to contribute to implement integrated water resources management as stated in Target 6 of the SDGs, by developing cultier responsible for water resources management as stated in regions and establishing multi-stateboalder developing cultiers responsible for water resources management duster".	Capacity development in non-revenue water management including detection and prevention of leakage, analysis of testage volume, and planning of Leakage prevention is done, through practical testaining contents such as practical exercises, field yiths, practical lectures, and a knowledge that ring among participants this delicition, he need to retake "Knowledge Co-crassion," through the program, we will cocking in formation with the participants even before they armone in planning to the program in the ficture. This course is implemented as a part of ICAX "supporting the growth of water utilities" of the program in the facture. This course is implemented as a part of ICAX "supporting the growth of water utilities" content in JCAX Global Content of the facture of the facture of ICAX supporting the growth of water utilities. "Coving water utilities" capable of self-seatabling expension and improvement with a virtuous cycle of improving services, increasing operational efficiency, capanding traff fewerus, and securing (overament.)	This program will provide senior technical and/or senior management officers with the knowledge, technology, and management of the waterworks field in Japan through discussions with Japanese lecturers, site width and a forum for thating knowledge among participants, cantibuting to the improvement of waterworks in Afficia. Moreover, with the knowledge pained, they program will provide know-how based on ylochnom's experience that enable each participant will try to make an appropriate plan to realize the sustainable provision of water supply services to urban residents in their countries. This program is part of I/CA's Global Agenda for Sustainable Water Resources Management and Water Supply, which fam to countribute to achieving universal access to safe water as stated in SDGs Goal 6. Also it contributes to fam to contribute to achieving universal access to safe water as stated in SDGs Goal 6. Also it contributes to	This course is positioned as a part of JCA's "Supporting the growth of water utilities" cluster in JCA's Global Agenda "Surstanable Water Resources Management and Water Supply", which alms to contribute to achieving universal access to affe water as stated in Target 6 of the 200s, by creating "growing water utilities" capable of self-sustaining companion and improvement with a wirthout cycle of improving services, increasing operational efficiency, expanding capations and security (investment. 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This properm alma for control or local government officars to understand the significance of Obaster Piss. (DRS) and published against natural hezarda/n addition, for areas, periods, and distants readed that are respect to public help, to consider the necessary to reduce distants readed international membranes individuals and communities and the necessary to reduce distants now promote community-based distants individuals and communities and the necessary to reduce distants.	in the dist in the dist is gained to helr under hrough wa hm, partick ung SFDR	m alms to ganitation satellites sidabilities gical fores is implem trengthen	m is part ere water tribute to centities r ps to work	ed yishs, e Co-creat pan, as we course to course to retainable pable of a lefficience	m will pront of the volledge as gained, the take an apriles. The state and the state	is position e Water R fe water a nd impro- uc, and so on, esped on, esped	is position Water Re Water a fe water a nd improvate, and ses to, and ses on, espect by organity	a designed in Japan of niterimears it of water burse is he trainable to able of se efficiency.
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Strategic Utilization of Hydrological Data Observation Technology	d Water Related Disaster Risk Reduction	d Flood Disaster Rbik Reduction	d Sadinent Olaster PLIX Reduction	Selsmobgy, Earthquake Engineering, and Tsunami Disaster Miligation (Master's Program)	Global Schmölogical Observation - Peacehoeping and Earthquake Distanter Miligration	Disaster Risk Reduction for Sustainability and Resilience (Small Islands)	Fire Management and Deaster Risk Reduction	Observer that it education and Management on infractructure (boxer, Read and Port)	Olumner Ruk Reduction for Sustanability and Resilience	Rescue Techniques
This program is designed for managerial officials to obtain and understand meanings, basic knowledge of technology, and knowlhow of the hydrological data observation as well as analytical technologic and optical et almospy, in Japan, technology of Rood & drought control and management for disaster risk reduction have been developed based on the long-term observation and accumulated hydrological data. In order to reduce disaster risk and take appropriate measures to respond to droughts, it is essential to continuously equite, accumulate, and analyze hydrological data, and the formulate flood control and worter utilization almost saved on this data.	Internity and frequency of Rocks are expected to increase due to the effect of timete change. This course, which suggest administrative official responsible for water delated disaster first reduction, offers lectures, site vicits and seminars on distant rother deduction and flood control systems and messures in Japan to improve participants' expanility to policy planning and its implementation.	ICA emphasises the importance of strengthening the espacity of organizations in charge of disaster risk reduction infrastructure (DRR infrastructure) and critical infrastructure to increase pre-classite invertiment for DRR and to mathath and operate such infrastructure on a self-sustaining and developmental basis from their own budgets. The goal is to reduce risk and human and economic instead by improving flood DRR infrastructure. This program aims to develop the participant's capacity to practically manage and reduce risk of flood disasters and to contribute for sold-occonomic and environmental improvements at regional and national level in developing countries which suffer from them consistently.	of strengthening the capacity of organizations in charge of dissinter, risk reduction plant cities infrastructure to horses gove distract investment for DRR and to extructure on a self-sustaining and developmental basis from their own budgets. The and constructure, in the property is predicted both infrastructure, introduced basis for property in the training course is conjugated for reconstaining the organization of basis development in resources to conjugate the conjugate for reconstaining the state of th	Developing countries are vulnerable to threats of earthquakes and Sumamis. This course aims to increase capacities of of siliciats, engineers or createries who are conductive to earthquake and trunami distater management, in this course, participants with acquire Japan's leading knowledge and technologies on sekmology, earthquake engineering and turnami disaster mitigration.	Towards the early entry into force of the Comprehensive Nuclear-Terblan Treaty (CTBT), the Government of Japan has been conducing a training program on Global Sectionlogical Observation acts a 1935, which introduces up-to-date technologies and knowledge of schmological observation and it application to under test monitoring to the participant who are expected to play in Important role in this of short. This program mainly targets participant from control that have notives tigned or ratified the CTBT, which is part of the Japanese powerment's efforts to bring the CTBT into Government's empty that the program and on-cent science observation, this program is expected to contribute to the exhibitate distance of the control of the science of the scien	This program is designed for officials in central and local governments in the Pacific region and North and Latin America region who are responsible for preparedness and mitigation in the distance management sector. This program provides opportunities to learn the accumulated experiences gained through past distance in Japan and focuses can helping participants gain basic knowledge and improve their understanding of practical skills in distance take region (DRI) to minimize the damages by natural distances through workshops, lectures, and site widts regarding development of local DRR plans, By participating in this program, participants are expected to contribute to implementing SFDRR 2015-2020, especially accomplishing and promoting global targets (C)(d), and (e) in their own countries.	As effort for "Understanding disarter tha" and "Exhancing disarter propintariast for effective one-teanny response. In "Serdal Franciscos's for Disarter, this Reduction, 2015-2020, "participants are able to enhance principal browledge and sentingues of the fighting and recrus hearingues in Various fine site, and avarious established of the fighting and recrus hearingues in Various fine site, and avarious established of the fighting and recrus hearingues in Various fine site, and avarious established of disaster risk. Induction to Various community.	Economic lost and physical lost in developing countries become more interrive and sever due to insufficient westerment the Disarter fluid Reduction (DDR), in order to infoliable altester change, it is important to focus on tooly on responding the disarter after it occurs, but also not disarter prevention or preparedness of disaster before it happens. Japan, which has been suffered from the past disarter, is overseld to contribute to raise awareness of disarter prevention and to promotic semiorism in disarter law-to-prient is developing countries. This course alms to disarter prevention and to promotic semiorism in disarter development is developing countries. This course alms to device and transplant participants is explainted to so when the time so problems it the partent organization on country through fectures, site visits and practices on policies of disarter management in automal and local povernments, structural measures and non-tructural measures and infrastructural (next, road and port) and build build between	This program is designed for officials in central and local governments who are responsible for mittestion in the distance management sector. 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Estimuske disaster countermeasures include seismic strengthening development of evacuation centers, designation and malitenance of emorgency transportation roads, formulation of estimquake disaster plan, etc. In particular, science transportation roads, formulation of estimquake disaster plan, etc. In particular, science transportation roads demange from estimature and geomements must strengthen facilities such as government buildings, hospitals, fire and police departments, and make efforts to ensure that entergency response to a disaster. But source a laws to learn 19 basic concepts necessary to ensure functional continuity of eritical buildings, through understanding design methods and echnologies, (2) per-edisaster investment measures (seismic chaposis methods and seismic redifferent entergency roads and estimate redifferent entergency entergency redifferent entergency entergenc	Inc. A emphasized the Importance of terrogistraling the capacity of Genetation infrastructure and critical infrastructure to increase pre-disasters investment for DRR and to maintain and operate such infrastructure on a self-structuring and developmental beats from their own budgets. A demission of DRR infrastructure, but dam-related instates and suddents occurred to many countries. Just a save and subdents occurred to many countries a surface in the related continued to the save and support of the surface and inspection to maintain their functions of dams and nature their affects as well as on upgrading to improving the actions of dams. The training paints to strengthen the practical shifty and judgmental shift resisted to improving the actions and strength of the strength of the proving the strength of the strength o
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