Rolling Plan for Federal Democratic Republic of Nepal

Basic Policy of Assistance	Assistance for a balanced and sustainable economic growth, aiming at Nepal's graduation from the LDC status
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Priority Area 1	Recovery wor	ks and disaster resilient nation-	building in both structural and non-structural aspec	ts								
	9,000 people in 31 wide range of Nepa restoration and reco happened many lar the importance of ir sites were damaged affected the tourism In the Kathmandu V future earthquake d earthquake recover in scale, enhancem urban disaster funct building permit syst considering disaste Nepal has rich wate due to the under-de has been reducing urban areas, insuffii of GLOF is increasi the risk of floods ca	kes that occurred in April 2015 and the districts including the capital, Kathma districts including the capital, Kathma li territories. Many non-earthquake re- onstruction activities, became impass districts in the mountainous areas, and frastructure. In addition, many culture d and the number of tourists from over industry, which is the core industry and the number of tourists from over industry, which is the core industry and the number of tourists from over industry, which is the core industry and the number of tourists from over industry, which is the core industry and the number of tourists from over isaster are still not enough in both st y from the last earthquake, to prepare ent of disaster prevention functions in tions such as evacuation areas and fer em to ensure compliance with the burd resources and huge potential for classing velopment of hydropower facilities, exployed by about 2% per year due to logging cient solid waste management causes and, adaptation measures are not suff used by melted glaciers and glacial li- tority of the government for respondin	implemented. F	oposed a pan pro- sures age of for futu- national of schoo es will ac of schoo es will ac of legi furtherm e support a 'cool e nd adap uch as t house g th regarco pment of F will be governm ter-mea 3 trillion upport ba	at the U motes re gainst ea re earth organiz , housir tively be slation a ore, in g red. arth par tation of he utiliza as by pi I to adap f the go considu ent ann sures fo Japanes ased on	N World ehabilicta arthquak quakes ations. § ig and ir e support and pron rassroof thership f climate ation and opper ma opper ma opper di vernmeu ered. ounced r climate se yen b	Confere ation and tes in ter in coope Specifica frastruc rted. Als nulgation ts level, ' country change d dissen anagement the dissen anagement the dissen anagement the dissen anagement the dissen anagement the dissen anagement the dissen anagement the dissen anagement the dissen anagement the dissen	ence on d recover rms of b eration v ally, in th ture will o, formun o f DRI INGO's v in Marce was for hination ent of sc eminatic for cool e, basec and priv	Disaster ery works oth struct vith the N le criticall be promo- lation of R educatii reconstru- ch 2009, a mulated. of clean e blid waste no f disas kle all wa earth 2.0 I on the a vate secto	Risk Reduct and strengti ural and nor epal Govern y damaged o oted and rec reconstruction on will active inction and re and the proje With regard energy ie hyo and plantat ster manage (ACE 2.0)" i ction plan, wors in 2020.	ion in Sendai in hens the h-structural ment and districts, onstruction of on policy, ly be habilitation ect related to to mitigation, dropower and ion will be ment skills and disasters n 2015 and which Japan	
Development Issue 1-1	Japan's Assistance Program	Program Summary	Project	Scheme	Schedule Before JFY 2015 JFY 2016 JFY 2017 JFY			JFY 2019) JFY 2020	Assistance Amount (100 Million Yen)	Note	
Sustainable development considering		Earthquake rehabilictation and recovery, mainly rebuilding of schools, housing and infrastructure, and	The Project on Rehabilitation and Recovery from Nepal Earthquake	TCDP					-		15.15	
disaster risk reduction and		restoration of cultural properties, is promoted in areas heavily damaged	The Program for Rehabilitation and Recovery from Nepal Earthquake	GA							40.00	
natural environment		by earthquakes.	Grant Assistance for Cultural Grassroots Projects for Earthquake Restoration and Reconstruction	GCGP			-				0.09	
			Grant Aid for Japanese NGOs Projects for Earthquake Restoration and Reconstruction	GANP			-				1.61	
	Earthquake rehabilictation and recovery program		Emergency Response to Nepal Earthquake	GA			-				2.88	NPO JAPAN PLATFORM
			Grant Aid for Grassroots Human Security Project for Earthquake Restoration and Reconstruction	GGP			-				0.07	

			Transitional Project Implementation Support for Emergency Reconstruction Projects	EXP	 			5.92	
			Emergency School Reconstruction Project	LA				140.00	co-finance with ADB
			Emergency Housing Reconstruction Project	LA				120.00	co-finance with WB
		The program aims at the improvement of disaster risk reduction technology, the introduction of renewable energy	Project for Assessment of Earthquake Disaster Risk for the Kathmandu Valley	TCDP				4.46	
	Disater risk reduction, a	for cimate change mitigation and adoption and reduction of greenhoues	The Project for Integrated Research on Great Earthquakes and Disaster Mitigation in Nepal Himalaya	STC				3.79	
		program	the Forest Preservation Programme	GA				6.00	
			Grant Aid for Japanese NGOs Projects for Disaster Prevention	GANP				0.63	

There is only one arterial road that supports distribution to the capital city from the Terai region and Indian border. Japan will support to strengthen the connectivity with neighbor countries through had this one capital and that supports distribution to the capital city from the Terai region and conserved presented to a result highways, bridges in rural areas are under-developed, and 40% of cutoes areas are the providy issues. And this nucle areas are the providy issues. And this nucle areas are the providy issues. And the area of the capital city, and developed within a support to strengthen the connectivity with neighbor countries disaster prevention on Advancement end trading disaster prevention and maintenance including disaster prevention and anxiet encounce disaster and the strengthen the connectivity with registrength and the conneconting therest and prophop in the statistrength and th			urrent situation]		[Otroto]												
And the noise is frequently danaged by indicises during the annual rainy season, creating the consequences for become flooded and impossible in rule areas as well as benefiting the become flooded and impossible in rule areas as well as benefiting the become flooded and impossible in rule areas as well as benefiting the become flooded and impossible in rule areas as well as benefiting the become flooded and impossible in rule areas as well as benefiting the become flooded and impossible in rule areas as well as benefiting the become flooded and impossible in rule areas as well as benefiting the become flooded and impossible in rule areas as well as benefiting the become flooded and impossible in the rule areas and the capital (2) and designment of ar ately in the provide in the rule in rule rule in rule rule in rule in rule in rule in rule in rule in r				to the capital city from the Terrai ragion and Indian horder	[Strategy]	ort to otr	onatha	n the co	anoctivit	v with no	abbor o	ountrice the	ouab				
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become flooted and impassable at iver crossing during the raity season. Establishment of a route linking Indiage controls of a stable spectra of brack at the importance of a stable model in a stable in a st							0	, , ,		,	5						
between term Antimation, and China, improvement of unan raffix in the area of the capital city, and development of roles and traffic improvement of the Authmand Metropolity is proceedious mountaine. Establishment of an air raffic control system is important for an airstely. Improvement of the Authmand Metropolity is upport of the proceeding the prove and transport of an air raffic control system is important for an airstely. Improvement of the Authmand Metropolity is upport of the proceeding the prove and transport of airstely is upport																	
bridges in remote areas are the priority issues. An at route network is also important for Negal which is surroute for all static. Control while between supply networks in constructed. If addition, since all it also a very important means of transports in the field of power, repaids increasing demand for electricity and seasonal dispetitivity intervents in constructed. If addition, since all it also a very important means of transports in the field of power, repaids increasing demand for electricity and seasonal dispetitivity intervents in constructed. If addition, since all it also a very important means of transports in the field of power, repaids increasing demand for electricity and seasonal dispetitivity. The section of the very intervents electricity is also and electricity is also and electricity is also and electricity intervents electricity is also and el																	
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of 6%) and toustape supply expectably during the dry season when river flow decreases, resulting in load sharding in Nepal. Japan has been conducing development studies on a hydroelectric power distribution for state boards upply states and public security, and constricts the improvement of people's lives. To take the difficult maniferance, with environment and social considerations. With respect to the upply states and public security and constricts the improvement of people's lives. To take the difficult maniferance, with environment and social considerations. With respect to the upply states and public security and constricts the improvement of people's lives. To take the difficult maniferance, with environment and social considerations. With respect to the upply states and administrative advites the security and defaunt of respectively in the state response to people states. The security and defaunt of the difficult maniferance, with environment and social constructs. Where supply and defaunt of respectively and defaunt of respective the security and defaunt and administrative advites and administrative advites. The security people states and public security and defaunt and administrative advites and public security and administrative advites and public security and administrative advites. Security and administrative advites and administrative advites and public security and administrative advites and public security and administrative advites. The security advites advites advites and administrative advites and administrative advites. The security advites advit																	
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evaluation forming a feasible long term generation plans, and efficient transmission demand in the dy season has become a big long. environment, Japen supports the water supply in the Kahmandu Valley because it demand in the dy season has become a big long. Under environment in the orthus contations of researching increasingly sinuadion is getting worts. In addition, a sing to the service lack of sevage heration capacity, Japana also contain development is not certification and the approximation of sevage heration and the service lack of sevage heration capacity, Japana also contain development is not certification and the approximation of sevage heration and the service lack of sevage heration capacity, Japana also contain development of a sevage heration capacity, Japana also contain development is not certification and the approximation of sevage heration capacity, Japana also contain development is not certification and the approximation of sevage heration capacity, Japana development is not certification and the contained algorith term water supply and is dema and increasing the service lack of sevage heration capacity, Japana development is also significant evaluation in Nation in Nation development water supply and is dema and through improvement of an anterial relation on plant and demand hera is no evaluation and the heration in Nation in Nation in Nation and theration relation in Nation in Nat		of up to 16 hours pr	er day. Power shortages seriously eff	fects not only industrial/ economic growth, but also	electric power	distributio	on for st	able pov	ver supp	oly, supp	ort for ca	pacity build	ing of				
Predwork are essential. Particularly: construction of reservoir-type hydropower plants that can respond to peak power center of social, economic, industrial, and administrative activities, it has a high poge power plants, and diministrative activities, it has a high poge power plants, and administrative activities, it has a high poge power plants, and administrative activities, it has a high poge power plants, and administrative activities, it has a high poge power plant, and administrative activities, it has a high poge power plants, and administrative activities, it has a high poge power plants, it has been developed to be indequate maintenance of water treatment facilities and water program and the capacity of water supply and associations activities, as severage system. As a result, water supply has become a divelopment of valers usepti a water supply and its dema power plants, and administrative activities and has poper to have a power has a high poge power plants, and administrative activities and has poper to have a power has a high poge administration water supply and disademine the approximants in the supply and disademine approximants in the super has become a disademine activities and has poper to have a power has a high poge administration water account for water supply and its dema power has become and in the approximant is high power administrative activities and has power administrative activities and has been power administrative activities and has a high power administrative activities and has power administrative activities and has been power administrative activities and has power administrative activities and haspower administrative activities and has power administrative activ		emergency medical	I services and public security, and co	nstricts the improvement of people's lives. To tackle this	maintenance, v	vith envii	onmen	tal and s	ocial co	nsiderati	ons. Witl	h respect to	the urban				
demand in the dry season has become a bill gisse. approximation of the dry season has becoming increasingly serious due to rapid urbanization which puts living environments into critical conditions. Especially, the water supply shallon is getting worse. In addition, and lipid of the serious data of sewage textement capacity, Japan allos cetted supply and its demand for a serial data of sewage textement capacity. Japan allos cetted supply and its demand formater supply is allos context, stering thening the water supply has become an insue. work match and the capacity of a serial science of water textement capacity of a serial science of water textement capacity of a serial science of water supply has become an insue. work match and be capacity of water supply is allos outline of an artistial road textor is the serial science of water textement capacity of water supply is alloy outline advector serial water supply is alloy outline advector serial water supply is alloy outline advector serial water supply is alloy outline advector series of the series outline out		situation, forming a	feasible long term generation plan, c	developing new generation plants and efficient transmission	n environment, J	apan sup	oports t	ne water	supply i	in the Ka	ithmandu	J Valley bec	ause it is tl				
Urban environmental issues are becoming increasingly serious due to rapid urbanization which puts long and more than half the number of index descentes supply system has not been developed due to inadequate maintenance of water treatment facilities and water qualty management. As a result, waterbone diseases such as diameter treatment facilities and water qualty management. As a result, waterbone diseases such as diameter treatment facilities and water qualty management. As a result, waterbone diseases such as diameter treatment facilities and water qualty management. As a result, waterbone diseases such as diameter treatment facilities and water qualty management. As a result, waterbone diseases such as diameter treatment facilities and water qualty management. As a result, waterbone diseases such as diameter treatment facilities and water qualty management. As a result, waterbone diseases such as diameter treatment facilities and water qualty management. As a result, waterbone diseases such as diameter treatment facilities and water qualty management. As a result, waterbone disease prevention on the highways. Also, as part of the part of the treatment of an atterial in result. Prevent of the treatment of an atterial in result. Prevent of the treatment of an atterial in result. Note: ************************************		network are essenti	ial. Particularly, construction of reserv	voir-type hydropower plants that can respond to peak powe	er center of socia	, econor	nic, ind	ustrial, a	nd admi	nistrative	activitie	s, it has a h	igh popula				
Percent process Solution		demand in the dry s	season has become a big issue.		growth rate, an	d the ga	p betwe	en supp	ly and d	emand	for wate						
supply system has not been developed due to inadequate maintenance of water treatment facilities and water more than half the number of infant motalities. In this context, strengthening the water supply has become and integration on water treatment plant though it is also significant, large gaps between water supply and its demand the number of infant motalities. In this context, strengthening the water supply has become and integration on water treatment plant though it is also significant. Large gaps between water supply and its demand the number of infant motalities. In this context, strengthening the water supply has become and integration on water treatment plant though it is also significant. Large gaps between water supply and its demand the insport on the plant treatment plant though its also significant. Large gaps between water supply and its demand the insport on the plant treatment plant treatm																	
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$\frac{\text{Supply Capacity Improvement Program}}{\text{Program}} \left \begin{array}{c} \text{Capacity in power distribution, and improvement of power efficiency.} \\ \hline \text{Program} \\ \hline \text{Program} \\ \hline \text{Program} \\ \hline \text{To improve citizens' access to safe water and support capacity development of stakeholders involved in water supply management, operation maintenance, and technical guidance.} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline \text{Capacity Development Project for the Improvement of Water Supply} \\ \hline Capacity Development $		Reliable Power			LAF												
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$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$				Tanahun Hydropower Project	LA			-	<u> </u>			151.37					
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development of stakeholders involved in water supply management, operation maintenance, and technical guidance. EXP					50				1								
in water supply management, operation maintenance, and technical guidance. Water Policy Advisor Policy P						L		-1		1			1				
operation maintenance, and technical guidance.			water and support capacity	Preparatory Survey for Pokhara Water Supply Improvement Project in Nepal	P5												
guidance. Capacity Development Project for the Improvement of Water Supply TCP			water and support capacity development of stakeholders involved	Preparatory Survey for Pokhara Water Supply Improvement Project in Nepal	P5												
Capacity Development Project for the Improvement of Water Supply TCP			water and support capacity development of stakeholders involved in water supply management,														
			water and support capacity development of stakeholders involved in water supply management, operation maintenance, and technical														

		JOCV for Urban Environment Improvment	JOCV					
Urban enviro	onnen	SV for Urban Environment Improvment	SV					
Improvem Program	am	Project for Hydro-microbiological Approach for Water Security in Kathmandu Valley, Nepal	STC				3.68	
		JICA Partnership Program for Urban Environment Improvment	JPP				0.99	
		Melamchi Water Supply Project	LA				54.94	
		Grant Aid for Japanese NGOs Projects for Urban Environment Improvment	GANP				0.16	
		Pro-poor Urban Regeneration Pilot Project	ML					WB-Japan Social Development Fund

Development Issue	4%, due mostly to t relatively low. Mear 35%, while the mar have not been fully South Asian countr	urrent situation] s, the Nepalese Economy has been g he remittance income which compris hwhile, the GDP structure is largely fo hufacturing sector has been stagnatin exploited. Moreover FDI inflow as a ies. In addition, the unemployment ra t opportunities by developing private	still support Nepal by providing advice on relevant policies to promote FDI and also to i investment environment in the country.									
2-2	Japan's Assistance	Program Summary	Project	Scheme		Ι	Sch	edule			Assistance Amount	Note
Private Sector Development	Program	Program Summary	riged	Scheme	Before JFY 2015	JFY 2016	JFY 2017	JFY 2018	JFY 2019	JFY 2020	(100 Million Yen)	Note
		The program aims to vitalize regional economy and to promote trade and investment by improving business	Foreign Investment Advisor	EXP								
	Private Sector Development Program	environment through various supports to promote SMEs as well as to	JOCV for Private Sector Development	r Private Sector Development JOCV								
		facilitate policy/regulation aspects.	SV for Private Sector Development	SV								
	hilly and steep topo and farm roads, ins Therefore, farmers' increasing number rural areas. Also, cl Thus, income gene	n 60% of Nepal's total population are ographic conditions, under-developed sufficient technical supports for agricu income is very much low and it caus of migrant workers to urban areas an hronic food shortages exist primarily i	engaged in agriculture, the productivity remains low due to fundamental agricultural infrastructures including irrigation ltural production and water resources management. es perpetual poverty in rural areas. Along with that, the id/or overseas has further accelerated the devastation of n mid-western and far-western semi-mountainous regions. gricultural productivity is a key issue for poverty reduction.	[Strategy] Supporting to a by most of Nep provides suppo processing agri services/organi and water reso for the specific	alese pe rt on foo cultural p zation of urces site	ople, wil d produc products farmers uation. In	Il contrib ctivity, ir s, and im s' groups n additic sidered f	oute to p ncome g nprovem s with co on, the P	overty re eneratio ent of aq nsiderat Program	eduction n through gricultura ion of the restructu	in rural area h high value l extension e environme re and the fo	s. Japan d and ntal aspects
Development Issue 3-1	Japan's Assistance Program	Program Summary	Project	Scheme	Before JFY 2015	JFY 2016	JFY 2017	JFY 2018	JFY 2019	JFY 2020	Amount (100 Million Yen)	Note
Rural lives improvement		The Program aims to improve livelihoods through stable production and supply of food, institutionalzation	Sindhuli Road Corridor Commercial Agriculture Promotion Project	ТСР							5.23	
		of regional agriculture promotion mechanisms, development of farmers'	JOCV for Agricultural/Rural Development	JOCV				-				
	Agriculture and Rural Development Program	groups and commercializing products.	SV for Agricultural/Rural Development	SV								
	. rogram		JICA Partnership Program for Agricultural/Rural Development	JPP							1.54	
			Grant Aid for Japanese NGOs Projects for Agricultural/Rural Development	GANP				-			0.32	

	however, the NER's are still high due to classrooms), ②qua center and local lev Government of Nep In health sector, the have been improvir diseases. Therefore (NHSP) " by dece	Iment Rate (NER) to primary educations a gap among ethnic groups, gender a multiple problems such as ①learning lity (the low quality of teacher's skills, rel). The "School Sector Reform Plar bal and the "School Sector Develop e maternal mortality rate and infant m ing and it is necessary to improve acco e, the Government of Nepal has conce entralization and expansion of basic h I health sectors are actively cooperate	 2015)" (SSRP) and "School Sector Development Plan (2016-2022)" (SSDP). To achiev SDGs in consideration of the basic policy of Japanese education cooperation "Learning Strategy for Peace and Growth Focus", Japan focuses on supporting basic education. Japan extends assistance to enhance educational opportunities by supporting both infrastructural development such as classrooms and improvement in school managemer targeting those who have limited access to education due to ethnicity, caste and gender Also, in order to implement the decentralization of educational administration and school 										
Development Issue 3-2 Education and	Japan's Assistance Program	Program Summary	Project	Scheme	Before JFY 2015	JFY 2016		nedule 7 JFY 2018	3 JFY 201	9 JFY 2020	Assistance Amount (100 Million Yen)	Note	
health service improvement		To improve the school enrollment rate and reverse the dropout rate, Japan supports school management,	Support for Improvement of Primary School Management(SISM) Phase-2	ТСР							4.99		
		expands educational opportunities, promotes primary education, and	Education Advisor	EXP									
	Education for All (EFA) Program	improves the quality of education. And also Japan actively participates in the formulation and implementation of	JOCV for Education Sector	JOCV				-					
		SSDP and contributes to the improvement of the quality of education.	School Sector Development Plan	GA			-				3.00		
			Grant Aid for Grassroots Human Security Projects for Education Sector	GGP							0.09		
		In order to supply enough equipment to the core hospitals in the capital and to promote the health services in rural	Preparatory Survey on the Project for Improvement of Medical Equipment in Tribhuvan University Teaching Hospital	PS			-						
		areas, Japan implements support at the grassroots level, mainly in the	JOCV for Health Care/Medical Care	JOCV									
	Community Health Improvement Program	fields of maternal and child health and community health improvement through volunteer and NGO projects	JICA Partnership Program for for Health Care/Medical Care	JPP							1.01		
		and tries to improve the health	Grant Aid for Japanese NGOs Projects for Health Care/Medical Care	GANP							0.09		
			Grant Aid for Grassroots Human Security Projects for Health Care/Medical Care	GGP			-				0.50		

Priority Area 4	Governance	enhancement and basic framew	ork development for democracy										
	[Background and current situation] Nepal is in a transitional period to a Federal Democratic Republic after the civil war. Steady implementation of the constitution, which was promulgated in September 2015, and consistant progress in transition to democratization is the pre-requisite for economic growth. By assessing progress in the peace process and political/ security situation, the issues are identified in the area of legal development focusing on civil law, establishing legislation, strengthening judicial capacity, promotion of democratization through media, as well as formulating a democratic framework of nation. With regard to the federal system, it is also required to discuss financial growth in considerting of the sustainability of provinces and the country, and the building of the financial system for the nation building in future.												
Development Issue 4-1											Assistance		
Establishment of framework of	Japan's Assistance Program	Program Summary	gram Summary Project Scheme Scheme Scheme JFY 2016 JFY 2017 JFY 2018 JFY 2019 JFY 2020										
democratic country and society		The important political processes such as elections, improvement of basic law i.e. civil law, strengthening of judicial capacity,	Strengthening Community Mediation Capacity for Peaceful and Harmonious Society Project Phase2	ТСР					-		4.02		
		and promotion of the democratization process through media support are promoted. Also, while promoting nation-	The Project for Strengthening the Capacity of Court for Expeditious and Reliable Dispute Settlement	TCP									
	Democratization Process Support Program	building and looking ahead to the federal system, Japan supports capacity development to reduce conflict in	Legal Support Advisor	EXP				_					
		communities.	Nepal State Building: Development and Growth Strategy II	EXP									
			Cooperative research about Japanese and Nepali legal system	LAW-TA				-					
	capacity with low m Nepal. Moreover, p indigenous people, process, governme means that there a resulting dissatisfac capacity of general of planning officials	entral government is limited. The issu- notivation, and disparities between un public services often do not reach soo women, the disabled, residents of re- int leaders' posts have been vacant for re no decisions reflecting the intention ction on this point can produce a risk coordination at the Ministry of Finance	tes such as weak financial foundation, insufficient staff ban and local areas still remains challenging agendas for cially vulnerable people (the poor, so-called low castes, mote areas, etc.). Despite the on-going decentralization or a long period of time due to unconducted local election. It ns of ethnically and culturally diverse residents and the of a recurrence of conflict. In this context, strengthening the exe and National Planning Commission, developing capacity t, improving administrative transparency and increasing	[Strategy] One of the imp to strengthen g at both the cer communities fo human resourc those who are for better deve and social inclu	overnan atral and or effective ce develo socially ve lopment	ce whicl local lev ve devel opment. vulnerab plans ar	n develo els. Jap opment It aims t le peop	ops and an supp progran to meet le, inclue	demons orts cer n planni the nee ding woi	trates de Itral and l ng and in ds of the men, thro	mocratic poli ocal governr plementatio community a ugh capacity	cy and system nent and n through nd benefit development	
Development Issue 4-2	Japan's Assistance	Program Summary	Project	Scheme		1	Sch	iedule	T	1	Assistance Amount	Note	
Government	Program		riojou	Schenie	Before JFY 2015	JFY 2016	JFY 2017	JFY 2018	3 JFY 201	9 JFY 2020	(100 Million Yen)	NOLE	
Administrative Capacity Enhancement		To develop awareness of the central government on ownership and to strengthen planning and implementation capacity, policies	Project for Improving Local Governance Training through Capacity Enhancement on Research and Analysis	ТСР							4.46		
		strengthen governance institutions' systems	Project on Capacity Development for the Implementation of Economic Census 2018	ТСР							6.52		
	Government Administrative Capability	Government Administrative	JOCV for Government Administrative Capabilities	JOCV				}					
	Enhancement Program	capacity for project implementation and better service delivery. Japan supports the model of participatory development planning and	The project for Human Resource Development Scholarship	GA							2.93		

			Grant Aid for Japanese NGOs Projects for Government Administrative Capabilities	GANP			-				0.28	
		field level and local government administrative	Project for the achieving decent work in global supply chains in Asian region	ML								Special Donation Project through ILO
	Japan's Assistance	Japan's Assistance	Program Summary		Scheme			Sche		Assistance Amount	Note	
١	Program	riogram Summary	Project	Scheme	Before JFY 2015	JFY 2016	JFY 2017	JFY 2018	JFY 2019	JFY 2020	(100 Million Yen)	Note
	Public participation ODA		JOCV for Activating Society	JOCV								

Legend: [PS] = Preparatory Survey, [DD] = Detailed Design, [TCP] = Technical Cooperation Project, [TCDP] = Technical Cooperation for Development Planning, [EXP] = Expert, [EQ] = Equipment, [CTR] = Country-focused Training, [TR] = Issue-based Training / Training Program for Young Leaders, [JOCV] = Japan Overseas Cooperation Volunteers, [SV] = Senior Volunteers, [TEXP] = Third-country Expert, [TTR] = Third-country Training, [ICT] = In-Country Training, [STC] = Science and Technology Cooperation on Global Issues, [JPP] = JICA Partnership Program, [xx-TA] = Technical Assistance implemented by organizations other than MOFA and JICA, [PCP-TC] = Private Companies Proposed-Technical Cooperation, [GA] = Grant Aid, [GAF]=Grant Aid for Fishery, [FA]=Food Aid, [CGA]=Cultural Grant Aid, [GACGP]=Grant Assistance for Cultural Grassroots Projects, [EGA]=Emerency Grant Aid, [GANP]=Grant Aid for Japanese NGOs Projects, [GGP]=Grant Aid for Grassroots Human Security Projects, [LA] = Loan Aid (ODA Loan), [ML] = Multilateral Cooperation, [SSM] = Support for Small and Mediam sized Enterprise, Solid Line [------] = Schedule, Dash Line [-----] = Tentative Schedule