

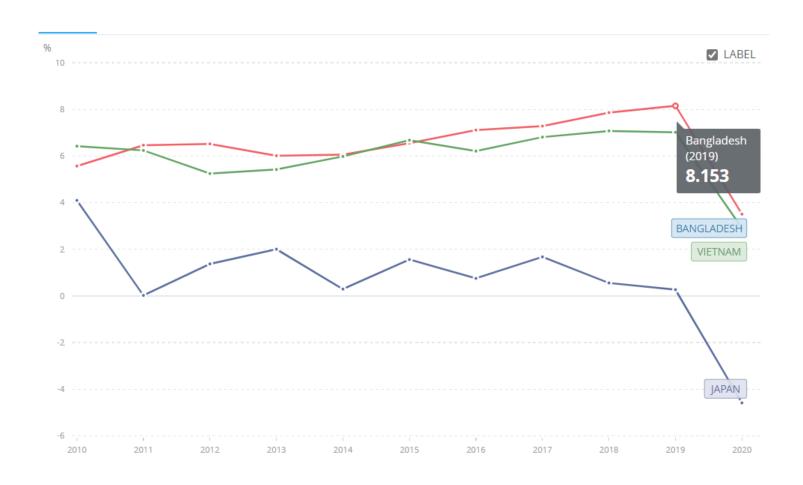
Maximizing SWM outcomes by collective approach

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High and steady economic growth







Accelerating Economic Growth

Economic Infrastructure
Development

Private Sector Development

Stable Supply of Power and Energy

Transportation Network

Investment Climate

Overcoming Social Vulnerabilities Governance Improvement

Urban Development

Climate Change/ Disaster Risk Management

Agriculture/Food security

Human Development

National and Local Administrative Capacity

Solid Waste Management

Water Supply and Sewerage

Mitigation measures

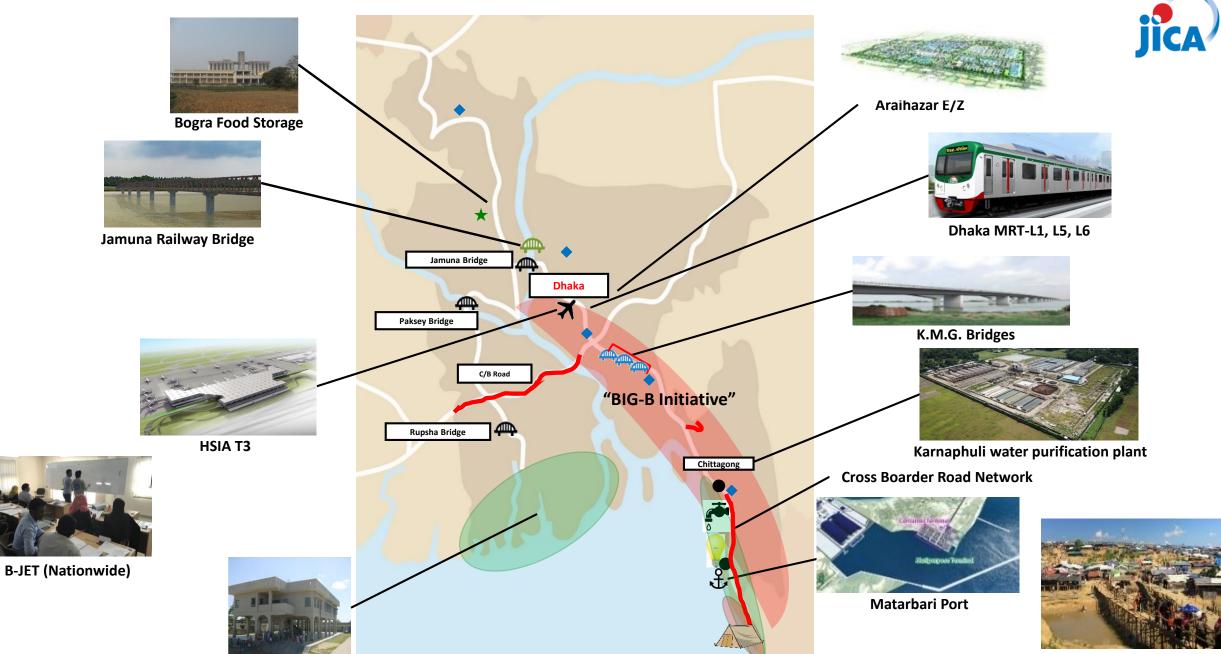
Adaptation measures

Food value chain

Food safety

Maternal and Child Health, Health System

Quality Improvement of Primary Education

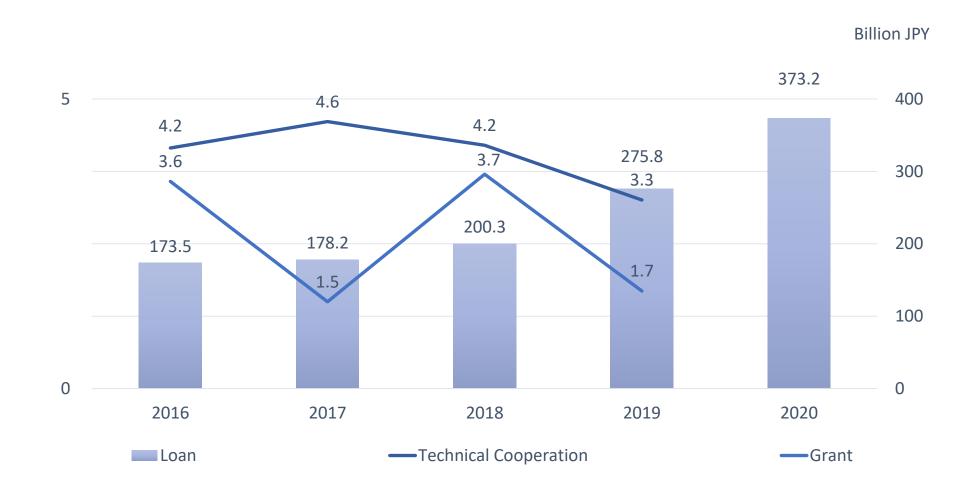


Cyclone Shelters

Support for displaced people from Myanmar and its host community

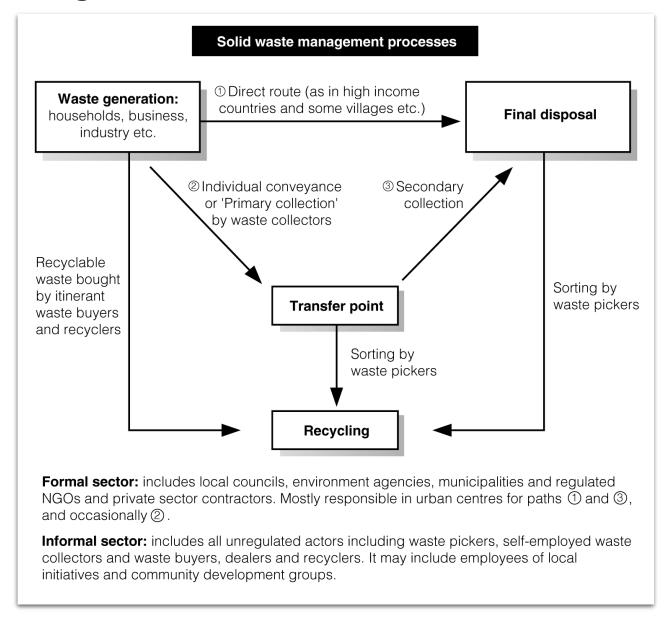


JICA's operation in Bangladesh



Solid Waste Management functions and external environment





Solid Waste Management functions and external environment



Government
Governance and reform

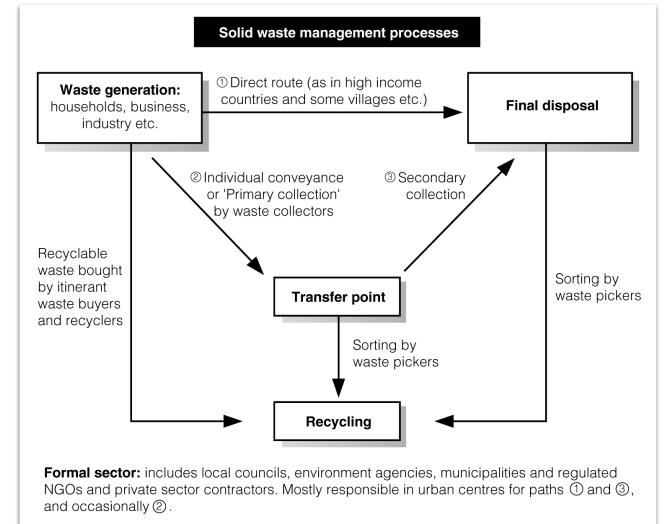
Political stability

Available finance

Capacity of local private sector

Citizens perceptions

Social environment



Informal sector: includes all unregulated actors including waste pickers, self-employed waste collectors and waste buyers, dealers and recyclers. It may include employees of local initiatives and community development groups.

GovernmentStaffing policies

Available human resources

Pollution in the environment

Local economy

Ability and willingness to pay

Civil society





Indicator	Country	Year		Pero	entile Ra	nk (0 to 1	100)	
Voice and Accountability	Bangladesh	2010			_			
		2015		_	_			
		2020		_	-			
Political Stability and	Bangladesh	2010	-	_				
Absence of		2015	-	_				
Violence/Terrorism		2020	-	_				
Government	Bangladesh	2010		$\overline{}$	_			
Effectiveness		2015		_	_			
		2020			_			
Regulatory Quality	Bangladesh	2010		_				
		2015	-	_				
		2020	-					
Rule of Law	Bangladesh	2010		-	-			
		2015		=	_			
		2020			-			
Control of Corruption	Bangladesh	2010	-	-				
		2015		_	-			
		2020						
			0	20	40	60	80	100



Challenges for realizing good governance in Bangladesh

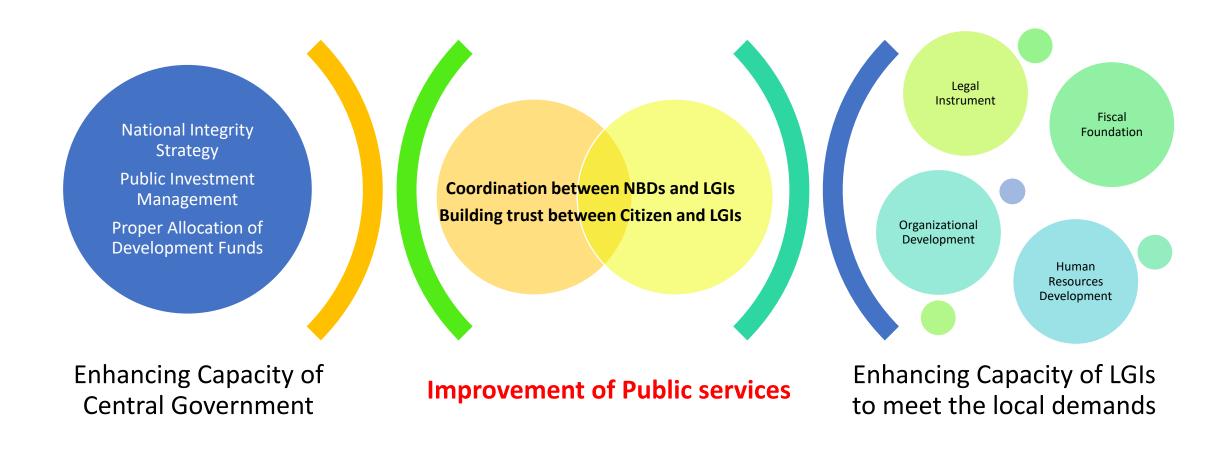
Central Level Local Level

	Highly centralized government system	Limitation in Capacity of Local Government Institutions				
Challenges	 Complicated decision-making procedures, delay on implementation, lack of transparency Lack of fair evaluation and personnel management of government officials 	 Small budget for LGIs (only 3-4% of government's total spending) and inadequate personnel (about half of posts are vacant) Strong control of central government over LGIs 				
	 Inconsistency between policy and budget Lack of peoples participation, accountability and transparency 	 Weak coordination of line departments and LGIs Limited role of LGIs in service delivery 				

	Enhancing capacity of central government to ensure good governance	Enhancing the LGI's authority and responsiveness to local demands on the ground
Government Initiatives	 National Integrity Strategy (NIS) Civil Service Act (draft), personnel evaluation system Citizen Charter Annual Performance Agreement (APA) A2I and Service Process Simplification 	 Revision of Local Governance Act 2009 (Union, Upazila, Paurshava, City Corporation) More development fund allocation to LGIs Implement regular LGI election Policy reform and capacity support for LGIs



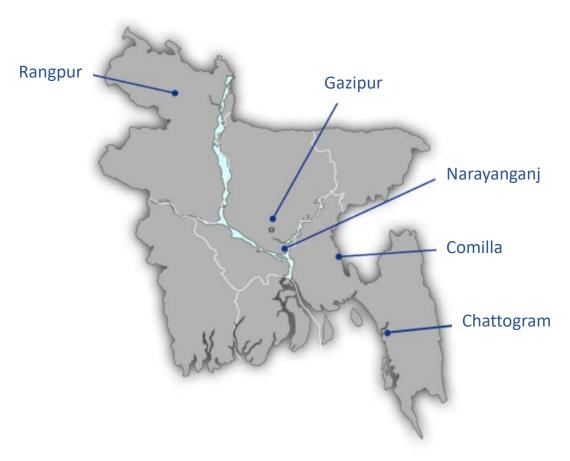
Concept of JICA's assistance for good governance in Bangladesh



Inclusive City Governance Project

JICA

- Signing date of L/A: June 2014
- JPY 30.69 Billion (US\$ 270m)
- Executing Agency: Local Government Engineering Department and City Corporations



Emphasis on Inclusive City Development

- Highly integrated governance by overcoming vertical and non-interactive decision making system
- Fair burden sharing among present and future generations
- Collaboration between central and local government

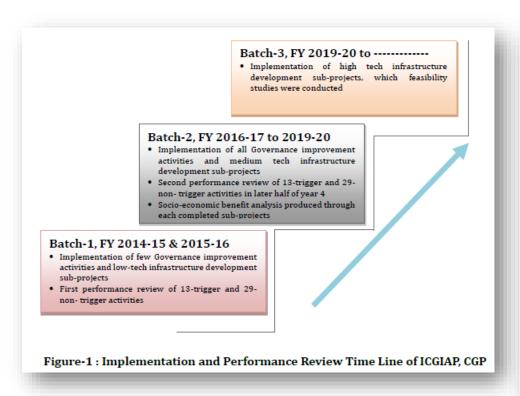
Project outcomes

- Administration Reform Plan (Legal, organizational and administrational)
- Financial Reform Plan (Accounting and budget control)
- Infrastructure Development Plan
- Performance-based investment to high-prioritized infrastructure (PBIs: Transparency, Accountability, Participation and Predictability)

Inclusive City Governance Project



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3. Governance improvement of targeted City Corporations from FY 2016-17 to Q1 FY 2018-19

A #00	Total	Total task	Performed tasks (#)				
Area	activity (#)	(#)	NCC	CuCC	RpCC	GCC	ChCC
Area-1: Improvement of Openness and	4	37	34	25	25	17	27
Information Dissemination	1		31	23	23	17	
Area-2: Administrative Reform	9	59	48	44	37	24	48
Area-3: Tax Reform	3	17	16	13	15	12	17
Area-4: Financial Reform	8	28	20	18	20	16	23
Area-5: Citizen's Awareness and	8	67	45	45	38	30	45
Participation	0	67	45	45	36	30	43
Area-6: Urban Planning and	7	36	22	17	19	17	18
Environment Improvement		36	22	17	19	17	10
Area-7: Coordination System for Law	2	16	_	_	_	4	8
Enforcement	3	16	5	5	5	4	8
Total	42	260	190	169	159	120	187

Best performing City Corporation/s

Least performing City Corporation/s

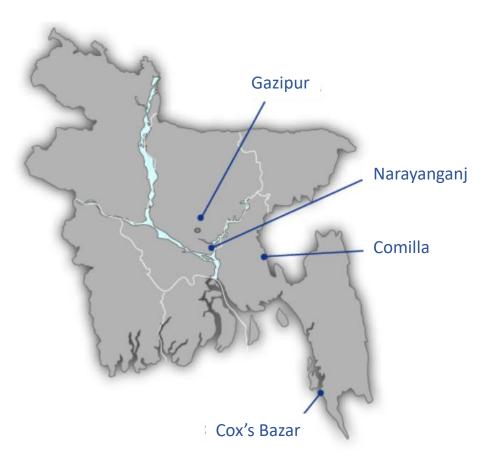
Out of total 260 tasks under 7 areas

NCC could not perform 70 tasks, <u>CuCC</u> 93, <u>RpCC</u> 101, GCC 140, and <u>ChCC</u> could not perform 74 tasks, which are mostly tasks under non-trigger activities. Detail non-performing task list are in working paper

Urban Development and City Governance Project



- Signing date of L/A: August 2020
- Loan amount: JPY 28.22 Billion (US\$ 248m)
- Executing Agency: Local Government Engineering Department and City Corporations and Paurashava



More focus given to infrastructure development

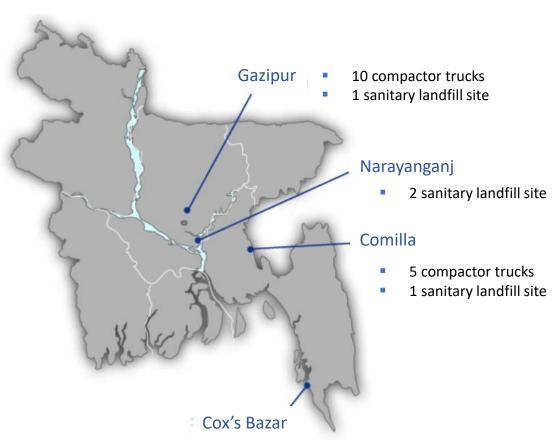
 Improvement of urban functions by strengthening city governance on infrastructure development

More focus given to SWM

- Institutional development
- Dissemination of Ward-based Approach, workshop
 O&M and landfill site improvement
- Performance-based investment by monitoring the performance of SWM related indicators
- e.g. Collected waste quantity
 Collected amount of recyclables
 Number of transfer station in proper operation
 Final disposed waste quantity in sanitary landfill
 Disposed area covered in sanitary manner

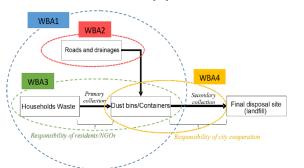
Dissemination of success in Dhaka





- 4 compactor trucks
- 1 new sanitary landfill site
- 1 safety closure of existing landfill site

Ward-based approach





Procurement of collection vehicles and rickshaw vans





Construction and improvement of sanitary landfill sites





Advisory services to environmental policies and regulations



Environmental management advisors to DOE (2022 to 2024)

Overall goal	Enforcement of environmental management					
Project purpose	Enhancement of capacity to enforce environmental policies and regulations					
	1. Identification of challenges in environmental management in terms of policies, regulations and administrations	2. Identification of necessary actions for better enforcement of environment policies and regulations				
Outcomes	 Identification of issues in environmental policies and regulations Identification of issues in environmental administrations and measures Analysis on good practices by past and existing activities 	 Advisory on coordination with other governmental agencies and local governments Advisory on policies, regulations and administrative measures of DOE Advisory on human resources development of DOE 				





Mirpur Urban Community Empowerment Project by World Vision Bangladesh (financed by MOFA of Japan)









- Providing clean and safe life to citizens is a responsibility of municipalities
- Close coordination with Local communities Local leaders City Corporation DPs Other NGOs

Key aspects: necessity of collective (integrated and multi-disciplinary) approach





