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Quic	ck (	Overview of Strategic Plan				
Flags	hip	Projects and Fast Track Projects ("Major 20 Projects")				
	1 Development of a New International Port (Cilamaya New Port Development) (FTP)					
	2	Jakarta Mass Rapid Transit (MRT) N-S I, N-S II, E-W (FTP)				
Flagship project	3	Construction of Soekarno-Hatta International Airport terminals (SHIA) (FTP)				
project	4	Development of Sewerage System in DKI Jakarta				
	5	Development of New Academic Research Cluster (NARC)				
	6	Improvement and Expansion of Container Terminal at North Kalibaru				
	7	Smart Community (including a Pilot Project for the Smart Grid)				
	8	JABODETABEK Railways Capacity Enhancement Project (Phase I) and Further Improvement as Phase II				
	9	Enhancement of Road Network Capacity in JABODETABEK				
1	10	Improvement of Road Network within the Industrial Area to the East of Jakarta				
Fast	11	Construction of Access Railway to Soekarno-Hatta International Airport				
Track	12	DKI Jakarta-Bekasi-Karawang Water Supply (Jatiluhur)				
project	13	Construction of the West Java Regional Solid Waste Treatment				
	14	Reconstruction of East Pump Station at Pluit				
	15	Construction of Java-Sumatra Interconnection Transmission Line (ITL)				
	16	Construction of Indramayu Coal-Fired Power Plant				
	17	Development of Banten Coal-Fired Power Plant				
	18	Development of Gas-fired Power Plant and FSRU (Floating Storage Regasifcation Unit)				
	19	Development of Rajamandala Hydroelectric Power Plant				
	20	Development of Central Java Coal-Fired Power Plant				

I. Updated Progress of Major 20 Projects 1. Progress						
Indicator	# of achieved projects MPA 3 <sup>rd</sup> S/C MPA 4 <sup>th</sup> S/C		Project Names MPA 3 <sup>rd</sup> S/C Progress after MPA 3 <sup>rd</sup> S/C			
F/S (Pre-F/S) Completion	16	17	(FG) (FTP) Cilamaya New Port (FG) (FTP) Jakarta MRT (FTP) North Kalibaru (FTP) Smart community (FTP) JABODETABEK Railways (FTP) JABODETABEK Road (FTP) Road within industrial area (FTP) Jatiluhur water supply (FTP) West Java waste treatment (FTP) East Pump Station at Pluit (FTP) Java-Sumatra HVDC (FTP) Indramayu PP (FTP) Banten PP (FTP) Gas-fired PP and FSRU (FTP, Gajamandala HPP (FTP) Central Java	+ (FG) Sewerage system in DKI		
Finance Arrangement	4 Prog	7	(FG) (FTP) Jakarta MRT (N-S I (I)) (FTP) North Kalibaru (FTP) East Pump Station at Pluit (FTP) Java-Sumatra HVDC (I)	+ (FTP) Smart community + (FG) Sewerage system in DKI (E/S) +(FTP) JABODETABEK Railways		
Commencement of Works	2 Prog	ressed	(FTP) North Kalibaru (FTP) East Pump Station at Pluit	+(FG) (FTP) Jakarta MRT (N-S I(I)) +(FTP) Smart community		

(1)	F/S (Pre-F/S) completed
:	Sewerage system in DKI Jakarta 2 FTP's F/S on-going (NARC and Access Railway to SHIA (Express way))
(2)	Finance arrangement
A A .	Financial arrangement of Japan's ODA with the total of 113 billion JPY already accomplished. The following three projects are newly arranged: Smart community (NEDO projects) Sewerage system in DKI Jakarta (E/S), JABODETABEK Railways (Japan's ODA Loans pledged by Government of Japan (GOJ) in Oct. 2013) Pre-request of Japan's ODA loans for the following projects already submitted from Government of Indonesia (GOI) to GOJ with the amount of 143 billion JPY. Official finance request is required for: MRT N-S I (II), MRT E-W (E/S), Java-Sumatra HVDC (II), and Cilamaya (E/S)
(3)	Commencement of Works
•	Jakarta MRT N-S I (I) North Kalibaru Container Terminal Smart community East Pump Station at Pluit
Flag	gship project MRT N-S I (I) North Kalibaru Port East Pump Station at Pluit
•••••	Cilamaya New Port       :       Finance pre-request (E/S) of Japan's ODA loan submitted to GOJ         Jakarta MRT N-S I (I)       :       Commencement of Works         SHIA       :       Commencement of Works (Terminal)         Sewerage system in DKI:       GOJ already pledged Japan's ODA loan for E/S.



4. Progress of Cilamaya New	Port Flagship project
<ul> <li>(1) Progress</li> <li><u>Masterplan</u> completed</li> <li><u>Feasibility Study</u> completed and supplemental study currently on-going</li> <li><u>GOI submitted Finance Pre-Request</u> for Engineering Services in April, 2013</li> </ul>	Tanjung Priok Port Sepatan Penjam an Jati Uwung Jakuffa Capital Region Legok Ciputa Jakarta Timur
<ul> <li>(2) Impact on Indonesian Economy</li> <li>Strengthen the export capacity</li> <li>Promote foreign investment</li> </ul>	(4) Benefit to MPA Logistics
(3) Advantage of "Multiple Seaport Development"	<ul> <li>Shorten transit time to Port</li> <li>Increase terminal capacity</li> <li>Increase options to select shipping services</li> </ul>
<ul> <li>Increase of attractiveness to industrial users: good end-to-end transport time and competitive services</li> <li>Improvement of general road condition: reduce traffic flow into Jakarta</li> <li>Reduction of capacity shortage risk: diversified port construction completion risk and availability of alternative port location during crisis (such as vessel accident or road flooding)</li> </ul>	<ul> <li>(5) Further acceleration</li> <li>Early commencement of operation in Cilamaya is necessary to accommodate increasing cargo handling capacity and increasing road traffic.</li> <li>Coordination for settlement of issues including port location and route selection of access road</li> <li>Official Finance Request (E/S) of Japan's ODA loan</li> </ul>

II. New Initiatives						
1. F/S of Java High Speed Railway (Jakarta-Bandung)						
<ol> <li>(1) TORs <u>Phase I</u></li> <li><u>Basic Technical/Engineering Analysis</u>: Demand Forecast, Alternative Analysis (incl. Basic Spec ("Shinkansen")) and Alignment Plan</li> <li><u>Preliminary Analysis</u>: -Cost Estimation -Economic and Financial Analysis -Financial Scheme -Environmental and Social Consideration</li> </ol>	Phase II 1. Detailed Technical/Engineering Analysis 2. Detailed Analysis: -Cost Estimation -Project Implementation and O/M Structure -Financial Scheme -Economic and Financial Analysis -Environmental and Social Consideration					
<ul> <li>(2) Schedule</li> <li>Phase I: January 2014-April 2015</li> <li>Phase II: 2015- 2016 (tentative)</li> <li>(3) GOI's action(by the end of Phase</li> </ul>						
-To establish Project Management Unit (PMU) for -To confirm "Alignment" and "Basic Spec" (at the m -To assign E/A for the Project (incl. establish or ap -To confirm the schedule and budget allocation for -To confirm Financial Scheme -To update Blue Book for Engineering Services rec -To submit official finance request of Japan's ODA	F/S(prior to the commencement of Phase I) niddle of Phase I) point state-owned enterprise) or Environmental and Social consideration quest(if necessary)					

# II. New Initiatives 2. MPA Support Facility

### (1) Objective

To support the realization of MPA (+MP3EI) infrastructure projects by providing expert advisory service for Infrastructure policy refinement, project development and project implementation

## (3) Schedule

▶ 2013.12 (4<sup>th</sup> MPA S/C): G to G Agreement

▶ 2014. 6: Consultant Service In

(Ref) "Connectivity Development Policy Loan" (Japanese ODA Ioan, Amount: 200 Mil USD, E/N Signing Date: Nov. 29, 2013)

# (2) Component

- (a) Infrastructure Policy Advisory
- (b) Pre-FS & PDF Facility
  - Provide Pre-F/S and PDF to increase the readiness of the MPA (+MP3EI) infrastructure projects

Pre-FS: PPP and Non-PPP Projects PDF: PPP projects

- -Candidate projects for 1<sup>st</sup> Batch:
- PDF: Cilamaya New Port, Jakarta Sewerage
- (c) Debottlenecking Support

# <Coverage of MPA Support Facility> PPP Project Public Financed Project (1) Pre-F/S (1) Pre-F/S and/or F/S (2) Project Development Facility (PDF) (2) Financial Close or Own Budget (3) Transaction Advisory (up to Financial Close) (2) Financial Close or Own Budget (4) F/S and Construction (3) Consulting Services and Construction

# III. The Further Way Forward

# T/C's Report to S/C to Confirm and Welcome:

- Remarkable progress of major projects, in particular with the ground-breaking of MRT N-S project;
- 2. Financial arrangement of Japan's ODA with the total of 113 billion yen and the total of 143billion yen finance pre-request has been submitted to GOJ;
- Enhanced collaboration to accelerate the project preparation of Cilamaya New Port;
- 4. Japanese commitment to start F/S of Jakarta Bandung High Speed Train;
- 5. Extensive efforts in designing the MPA support facility.

# T/C's Recommendation to S/C

- 1. To further accelerate the implementation of major projects so as to commence operation by 2020;
- 2. To prepare the financial arrangement in a responsive manner for seamless implementation of major projects;
- 3. To promote the preparation and implementation of Cilamaya New Port so as to commence operation by 2020;

