a. Project Name	Total	Government	Processes/Activities	Timelines
<ol> <li>Daang Hari – SLEx Link Project</li> <li>New 4 kilometer, 4-lane paved toll road that will pass through the New Bilibid Prison reservation that will connect Bacoor, Cavite to the South Luzon Expressway (SLEX) thru Susana Heights.</li> </ol>	Project Cost  P 1.956 B  \$ 43.5 M	New Bridge P 70.5 M     Across SLEX     Expansion of P 30.0 M     Toll Plaza	<ul> <li>Publication of Invitation to Participate and Bid</li> <li>Pre-Qualification Conference</li> <li>Submission of Pre-Qualification Documents</li> <li>Notice of Pre-Qualification</li> <li>Pre-Bid Conference</li> <li>Submission of Technical &amp; Financial Proposals</li> <li>Issuance of Notice of Award</li> <li>Signing of the TCA</li> <li>Approval of the Detailed Engineering Design</li> <li>Delivery of ROW</li> <li>Start of Construction Segment 1</li> <li>Segment 2</li> <li>Start of Operations</li> </ul>	<ul> <li>July 20, 27 and August 3, 2011</li> <li>August 08, 2011</li> <li>September 19, 2011</li> <li>September 2011</li> <li>October 2011</li> <li>December 08, 2011</li> <li>January 2012</li> <li>February 2012</li> <li>September 2012</li> <li>September 2012</li> <li>March 2012</li> <li>September 2012</li> <li>September 2012</li> <li>September 2012</li> <li>September 2013</li> </ul>
<ul> <li>NLEX-SLEX Link Connector</li> <li>Construction of a 13.4 km. 4-lane elevated expressway to link the existing NLEX and SLEX passing through Metro Manila and utilizing the existing PNR alignment as its route.</li> <li>Mostly elevated structure</li> </ul>	P 20.181 B \$ 448 M	<ul> <li>Unsolicited proposal</li> <li>no government support</li> </ul>	<ul> <li>Negotiation between DPWH and MPTDC</li> <li>Awaiting confirmation of ROW with DOTC</li> <li>NEDA Review and Approval</li> <li>Publication</li> <li>Submission of Bids</li> <li>Notice of Award</li> <li>Design and ROW Acquisition</li> <li>Construction</li> <li>Start of Operations</li> </ul>	<ul> <li>Sept October 2011</li> <li>October 2011</li> <li>November 2011</li> <li>December 2011</li> <li>May 2012</li> <li>July 2012</li> <li>Aug. 2012 - July 2013</li> <li>Aug. 2013 - Jan. 2016</li> <li>February 2016</li> </ul>

a. Project Name	Total	Govern	nment	Processes/Activities	Timelines
b. Description	Project Cost	Supp	port	Trocessesy Activities	rinicinies
3. NAIA Expressway Phase 2	P 13.575 B	• ROW • IC (50%)	P 947.76M P260.71 M	<ul> <li>Review by JICA of the technical and financial viability</li> </ul>	• March – April 2011
Starts from Sales Avenue going to Andrews		<ul> <li>Subsidy</li> </ul>	P 5,547.75M	Submission to NEDA	<ul> <li>May 26, 2011</li> </ul>
Avenue, Domestic Road, MIA Road and				Approval of NEDA Cabinet Committee	• June 17, 2011
ends at Roxas Boulevard.		Total	P 6.756 B	Investors Market Sounding	• June 24, 2011
Total Length: 5.2 kms.				Completion of Parcellary Survey Plan	• June 30, 2011
No. of Lanes: 4-lanes				<ul> <li>Completion of ROW Acquisition Plan and</li> </ul>	<ul> <li>End of June 2011</li> </ul>
Viaduct Width: 20 meters				Resettlement Plan	
<ul> <li>Right-of-Way: 30 meters</li> </ul>				<ul> <li>Approval of NEDA Board</li> </ul>	<ul> <li>September 2011</li> </ul>
On Ramps: 5				<ul> <li>Procurement and Bidding</li> </ul>	• Oct Dec. 2011
Off Ramps: 5				Target bid date	<ul> <li>January 2012</li> </ul>
Existing Off Ramp: 1				Signing of Contract	<ul> <li>April 2012</li> </ul>
				<ul> <li>Detailed Design and Construction (36 months)</li> </ul>	• 2012-2015

	•		Total	Government	Processes/Activities	Timelines
b.	Description	Pr	oject Cost	Support		
4.	CALA (Cavite Side)  Construction of a 27.5 km, 4-lane at grade highway from R-1 Expressway in Kawit, Cavite to Aguinaldo Highway at Silang, Cavite Province.	P \$	11.79 B 262 M	To be determined during the conduct of the study	<ul> <li>Award of the Contract for the Transaction Advisor</li> <li>Conduct of Feasibility Study</li> <li>Completion of ROW Acquisition Plan and Resettlement Plan</li> <li>Submission of the Feasibility Report to NEDA</li> <li>NEDA review and approval</li> <li>PPP procurement and bidding</li> <li>Target bid date</li> <li>Detailed Design and Construction</li> </ul>	<ul> <li>August 2011</li> <li>August-February 2012</li> <li>December 2011</li> <li>December 2011</li> <li>January 2012</li> <li>February 2012</li> <li>June 2012</li> <li>3rd Quarter 2012 – July 2016</li> </ul>
5.	CALA (Laguna Side)  Construction of a 14.3 km, 4-lane at grade highway, a continuation of CALA Expressway-Cavite side Section to connect with South Luzon Expressway (SLEX) at Sta. Rosa, Laguna Province.	P \$	7.9 B 176 M	To be determined during the conduct of the study	<ul> <li>Preparatory Study for Proposed ODA for Civil Works (Part of Mega Manila - JICA TA)</li> <li>Selection of Detailed Design Consultant</li> <li>Detailed Design</li> <li>ROW Acquisition</li> <li>Selection of Contractor</li> <li>Selection of C/S Consultant</li> <li>Construction</li> </ul>	<ul> <li>Aug. – Dec. 2011</li> <li>July 2012 – Jan. 2013</li> <li>Feb.2013 – Jan. 2014</li> <li>July 2013 – Dec.2014</li> <li>Jan. – Dec. 2014</li> <li>May 2014 – Dec. 2014</li> <li>Jan. 2015 – Mar. 2017</li> </ul>

	Project Name Description	Total Project Cost	Government Support	Processes/Activities	Timelines
6.	C-6 Extension (Flood Control Dike Expressway)  Construction of a 43.6 km, 4-lane road dike from the coastal area of Laguna de Bay from Taguig, Rizal to Los Baños, Calamba.	P 18.59 B \$ 413 M	To be determined during the conduct of the study     (maximum 50% of the total project cost)	<ul> <li>Sent letter to Chinese Embassy and NEDA for TA in the conduct of Feasibility Study</li> <li>Sent letter to Korea Eximbank and NEDA for TA in the conduct of the Feasibility Study</li> <li>TOR for Business Case Study already approved</li> <li>Advertisement for Business Case</li> <li>Submission of Technical and Financial Proposals</li> <li>BAC Deliberation, Technical Proposal</li> <li>Opening of Financial Proposal</li> <li>Issuance of Notice of Award</li> <li>Contract Preparation and Signing</li> <li>Approval of Contract</li> <li>Issuance of Notice to Proceed</li> <li>Business Case Study</li> </ul>	<ul> <li>January 27, 2011</li> <li>July 06, 2011</li> <li>April 2011</li> <li>July 20, 2011</li> <li>August 19, 2011</li> <li>August 22, 2011</li> <li>September 2011</li> <li>September 2011</li> <li>September 2011</li> <li>October 2011</li> <li>Sept.2011 - Feb.2012</li> </ul>

_	Project Name	Total	Government	Processes/Activities	Timelines
b.	Description	Project Cost	Support		
7.	C-6 Expressway and Global Link	P 54.27 B	To be determined during	KOICA Study Team started the FS	<ul> <li>January 17, 2011</li> </ul>
	(South Section)	\$ 1.2 B	the conduct of the study	FS to be completed	December 2011
				Submission to NEDA	<ul> <li>January 2012</li> </ul>
•	C-6 Expressway will function as a distributor of			NEDA review and approval	<ul> <li>February 2012</li> </ul>
	traffic coming from the North Luzon			Advertisement/Publication	<ul> <li>March 2012</li> </ul>
	Expressway (NLEX) up to the Metro Rail Transit			Procurement and bidding	• April - June 2012
	Line 7 (MRT7) Terminal. It will also contribute to			Detailed Design and Construction	<ul> <li>August 2012 – 2015</li> </ul>
	sound urban development of Rizal and Bulacan				
	Provinces. It starts from NLEx intersection at				
	Bocaue/Marilao boundary and traverses to Sta.				
	Maria and terminates at the municipality of San				
	Jose del Monte in the province of Bulacan. The				
	north section is to be built by MRT-7				
	Consortium.				
	L = 16.5 kms.				
	No. of lanes = 4				

a.	Project Name	Total	Govern	ment	Processes/Activities	Timelines
b.	Description	<b>Project Cost</b>	Supp	ort	Processes/Activities	rimelines
8.	Central Luzon Link Expressway, Phase 1	P 15.92 B	<ul><li>ROW</li><li>Civil Works</li><li>Consultancy</li></ul>	P 574.96 M P 1.67 B P 110.16 M	<ul> <li>Feasibility study completed under JICA</li> <li>Preparatory study for proposed ODA for civil works (part of Mega Manila JICA TA)</li> </ul>	<ul><li>January 2010</li><li>Mar. – Aug. 2011</li></ul>
•	Construction of a 4-lane expressway with a total length of 30.7 kilometers to decongest traffic at Daang Maharlika		• Admin. Cost		<ul> <li>Selection of Detailed Design Consultant</li> <li>Detailed Design and Construction</li> <li>ROW Acquisition</li> <li>Selection of C/S Consultant</li> </ul>	<ul> <li>Feb Sept. 2012</li> <li>Oct. 2012 - Sept. 2013</li> <li>Mar.2013 - Aug.2014</li> <li>Jan Aug. 2014</li> </ul>
•	This will support development of regional urban centers in Central Luzon and the Pacific Ocean Coastal Areas in order to decrease overconcentration of socioeconomic activities in Metro Manila		Note: • ODA	P 12.57 B	<ul> <li>Selection of Contractor</li> <li>Construction</li> <li>Operation and Maintenance proposed under PPP scheme</li> </ul>	<ul> <li>Sept. 2013 - Aug. 2014</li> <li>Sept. 2014 - Dec. 2016</li> <li>2017 - onwards</li> </ul>
•	CLEX forms an important lateral (east-west) link of overall High Standard Highway (or Expressway) Network within the 200 km radius from Metro Manila. It diverges from SCTEx at 2.5 km north of Luisita Interchange and traverses flat plain of Central Luzon in the east-west direction, then passes Cabanatuan City and ends at San Jose City in Region III. Phase I ends at Cabanatuan City and Phase II at San Jose City.					

	Project Name Description	Total Project Cost	Government Support	Processes/Activities	Timelines
9.	School Buildings  A Finance-Design-Build Scheme is being studied whereby the contractor undertakes the financing, design, and construction of a package of classrooms and after completion, turns it over to DEPED which shall pay the contractor, and/or financier, its total investment plus a reasonable rate of return on an agreed schedule.  The project is to partially construct 9,630 classrooms to fill-up the 60,000 classrooms backlog.		• Land	<ul> <li>Submitted the project proposal to NEDA for review and approval</li> <li>Draft transaction documents already prepared; PPP Center will soon hire a transaction adviser to finalize the bidding documents</li> <li>NEDA-ICC Review and Approval</li> <li>Finalization of Bidding Documents</li> <li>Pre-Qualification (including evaluation)</li> <li>Bidding (including evaluation)</li> <li>Contract Perfection</li> <li>Hiring of Independent Consultant</li> <li>Delivery of Project Sites Preparation of Detailed Engineering Design</li> <li>Financial Closure</li> <li>Construction (Pilot Project)</li> <li>Payment</li> </ul>	<ul> <li>September 30, 2011</li> <li>October 2011</li> <li>November 2011</li> <li>November 2011</li> <li>Dec. 2011 - Jan. 2012</li> <li>March - June 2012</li> <li>July 2012</li> <li>Aug Sept. 2012</li> <li>Sept. 2012 - 2013</li> <li>Sept. 2013 - 2023</li> </ul>
10.	Upgrading and improvement of the landslide prone sections of Kennon Road and Marcos Highway and operate as toll roads. The total length of the two (2) roads is 80.86 kms. These roads start in Rosario and Agoo, La Union, respectively and both end at Baguio City.		To be determined during the conduct of the study	<ul> <li>Prepare and submitted for approval the Terms of Reference (TOR)</li> <li>TOR is under review/evaluation by the Bureau of Design (BOD)</li> </ul>	• June 21, 2011 • August 2011

a.	Project Name	Total	Government	Processes/Activities	Timelines
b.	Description	Project Cos	Support		
11.	Dalton Pass East Alignment	P 11.51 E	To be determined during the conduct of the study	Sent letter to Infrastructure Development     Institute (IDI), Japan requesting technical	• January 08, 2011
•	Construction of an alternative route to Dalton Pass along the eastern alignment with a total length of 9 km. starting from San Jose City,			<ul> <li>assistance for feasibility study</li> <li>IDI dispatched mission to the Philippines</li> <li>(DPWH &amp; NEDA) to discuss PPP projects</li> </ul>	• March 3 - 4, 2011
	Nueva Ecija to Aritao, Nueva Viscaya on the north. It includes the construction of a 1-km. tunnel bridge and 1.5-km. viaduct.			Pre-Feasibility for Dalton Tunnel Section is on-going	• Aug.2011-Jan.2012
12.	R7 Expressway	P 23.98 E		Conceptual Stage	
•	The project will be constructed over one of the most heavily congested corridors in Metro Manila, namely Quezon Avenue and Don Mariano Marcos Avenue.				
•	Will connect Quezon City and Manila City with high speed transport facility, thus decongest traffic of at-grade road. It will be partially elevated and partially underground expressway with 4 lanes and 16.1 km length.				

a. Project Name b. Description	Total Project Cost	Government Support	Processes/Activities	Timelines
<ul> <li>FTI-C5 Expressway</li> <li>Provide direct access to Food Terminal Inc. (FTI) from both Skyway and C-5,.</li> <li>Length: 6.8 km (including ramps)</li> <li>No. of Lanes: 2 to 4</li> </ul>	P 5.64 B \$ 125.33 M	To be determined during the conduct of the study		<ul><li>June 28, 1905</li><li>August 2010</li><li>2012</li><li>2013-2015</li></ul>
<ul> <li>14. Tarlac-Pangasinan-La Union</li></ul>	P 11.594 B	• ROW P 792.8 M • Subsidy P 2.907 B	<ul> <li>Bidding was conducted</li> <li>Notice of Award (NOA), was issued</li> <li>NOA was accepted by PIDC</li> <li>Notice to Proceed (NTP) to construct were issued to contractors corresponding to sections with available Right-of-Way on the following dates:</li> <li>Six (6) contractors were awarded construction contract and mobilized at project site. Five (5) contractors have on-going embankment works from selected borrow while one (1) contractor is undertaking clearing and grubbing, verification survey of the horizontal &amp; vertical control points and sampling/ testing of embankment materials.</li> <li>Overall Actual Accomplishment of Project is 40.61%</li> </ul>	<ul> <li>November 20, 2007</li> <li>February 15, 2008</li> <li>February 19, 2008</li> <li>July 26, 2010, November 30, 2010, January 13 &amp; 24, 2011</li> <li>2010</li> <li>September 30, 2011</li> </ul>