#### **PROCUREMENT PLAN**

#### **Basic Data**

Project Name: Ha Noi and Ho Chi Minh City Power G	rid Development Sector Project					
Project Number: 46391-001	Approval Number: 3161/8286					
Country: Viet Nam, Socialist Republic of	Executing Agency: Hanoi Power Corporation, Ho Chi Minh City Power Corporation					
Project Procurement Classification:	Implementing Agency:					
Project Procurement Risk:	N/A					
Project Financing Amount: US\$ 394,270,000 ADB Financing: US\$ 172,700,000 Cofinancing (ADB Administered): US\$ 100,000,000 Non-ADB Financing: US\$ 121,570,000	Project Closing Date: 31 December 2020					
<b>Date of First Procurement Plan:</b> 23 September 2014	Date of this Procurement Plan: 30 May 2017, Version 5					

## A. Methods, Thresholds, Review and 18-Month Procurement Plan

## 1. Procurement and Consulting Methods and Thresholds

Except as the Asian Development Bank (ADB) may otherwise agree, the following process thresholds shall apply to procurement of goods and works.

	Procurement of Goods and Works	
Method	Threshold	Comments
International Competitive Bidding for Goods	US\$ 3,000,000 and Above	
National Competitive Bidding for Goods	Between US\$ 100,000 and US\$ 2,999,999	The first NCB is subject to prior review, thereafter post review.
Shopping for Goods	Up to US\$ 99,999	The first shopping package is subject to prior review, thereafter post
International Competitive Bidding for Works	US\$ 5,000,000 and Above	
National Competitive Bidding for Works	Between US\$ 100,000 and US\$ 4,999,999	The first NCB is subject to prior review, thereafter post review.
Shopping for Works	Up to US\$ 99,999	The first shopping package is subject to prior review, thereafter post

Consulting Services				
Method	Comments			
Individual Consultants Selection for Individual Consultant				

## 2. Goods and Works Contracts Estimated to Cost \$1 Million or More

The following table lists goods and works contracts for which the procurement activity is either ongoing or expected to commence within the next 18 months.

Package Number	General Description	Estimated Value	Procurement Method	Review (Prior/ Post)	Bidding Procedure	Advertisement Date (quarter/year)	Comments
EVN HANOI: ADB-HNP C-BV-G02	110Kv Ba Vi Substation: Supply of materials and equipment	1,482,960.00	NCB	Post	1S1E	Q2 / 2017	Prequalification of Bidders: N Domestic Preference Applicable: N

		T	1	1		1	Ta
							Bidding Document: Goods
EVN HANOI: ADB-HNP	110Kv Ba Vi Substation: Supply material, construction	1,678,253.00	NCB	Post	1S1E	Q2 / 2017	Prequalification of Bidders: N
C-BV-W02	and installation of transmission line						Domestic Preference Applicable: N
							Bidding Document: Small Works
EVN HANOI: ADB-HNP C-PL-G01	Rehabilitation and Upgrade of 110kV Phuong Liet Substation-E13: Supply of Materials and Equipment of Substation	4,246,939.00	ICB	Prior	1S1E	Q4 / 2017	Prequalification of Bidders: N Domestic Preference Applicable: Y
							Bidding Document: Goods
EVN HANOI: ADB-HNP C-TCTD-P	Thanh Cong-Thuong Dinh 110kV Transmission Line: Design. supply, installation and commissioning of 110kV underground	7,649,510.00	ICB	Prior	1S1E	Q2 / 2016	Prequalification of Bidders: Y Domestic Preference Applicable: Y
	cable						Bidding Document: Plant
EVN HANOI: ADB-HNP C-THD-G0	Rehabilitation and Upgrade of 110kV Tran Hung Dao Substation-E12: Supply of Materials and	4,988,911.00	ICB	Prior	1S1E	Q4 / 2017	Prequalification of Bidders: N  Domestic Preference Applicable: Y
	Equipment of Substation						Bidding Document: Goods
EVN HANOI:	Tran Hung Dao 110kV substation - E12	1,256,973.00	NCB	Post	1S1E	Q4 / 2017	Prequalification of Bidders: N
ADB-HNP C-THD-W 01							Domestic Preference Applicable: N
							Bidding Document: Small Works

EVN HANOI:	110kV Tay Ho-Yen Phu Underground Cable:	2,629,565.00	NCB	Post	1S1E	Q2 / 2017	Prequalification of Bidders: N
ADB-HNP C-THYP- W01	Construction of cable trench system						Domestic Preference Applicable: N
							Bidding Document: Small Works
EVN HANOI: ADB-HNP	110kV Tay Ho-Yen Phu Underground Cable:	7,163,847.00	ICB	Prior	1S1E	Q2 / 2017	Prequalification of Bidders: N
C-THYP- W02	Supply and installation						Domestic Preference Applicable: N
							Bidding Document: Small Works
EVN HANOI:	110kV Tia Substation: Supply of Materials and	1,673,019.00	NCB	Post	1S1E	Q2 / 2017	Prequalification of Bidders: N
ADB-HNP C-TIA-G02	Equipment for Substation, Supply and installation of SCADA and telecommunication						Domestic Preference Applicable: N
	system						Bidding Document: Goods
EVN HANOI:	110kV Tia Substation: Construction and	1,537,469.00	NCB	Post	1S1E	Q2 / 2017	Prequalification of Bidders: N
ADB-HNP C-TIA-W0 1	installation						Domestic Preference Applicable: N
							Bidding Document: Small Works
EVN HCMC:	Cau Bong Binh Tan 220-110kV	4,700,000.00	ICB	Prior	1S1E	Q3 / 2017	Prequalification of Bidders: N
ADB-EVN HCMC-CB BT-G01	Transmission Line: Supply and installation of underground cable						Domestic Preference Applicable: Y
							Bidding Document: Goods

EVN HCMC: ADB-EVN HCMC-CB BT-W03	Cau Bong Binh Tan 220-110kV Transmission Line: Construction of overhead line (from G3HC to G19)	5,794,000.00	ICB	Prior	1S1E	Q3 / 2017	Prequalification of Bidders: N  Domestic Preference Applicable: N  Bidding Document: Small Works  Comments: including supply of tubular steel and calibration test
EVN HCMC: ADB-EVN HCMC-CL TC-G01	220kV Cat Lai-Tan Cang Power Line: Supply and installation of underground cable	14,915,000.00	ICB	Prior	1S1E	Q2 / 2017	Prequalification of Bidders: N  Domestic Preference Applicable: Y  Bidding Document: Goods
EVN HCMC: ADB-EVN HCMC-CL TC-W01	220kV Cat Lai-Tan Cang Power Line: Excavation and restoration of underground cable trench	2,001,000.00	NCB	Post	1S1E	Q2 / 2017	Prequalification of Bidders: N  Domestic Preference Applicable: N  Bidding Document: Small Works
EVN HCMC: ADB-EVN HCMC-CL TC-W02	220kV Cat Lai-Tan Cang Power Line: Supply of materials & equipment (excluding conductors, ground wire, insulators and fittings) and construction of 220kV overhead line	8,004,000.00	ICB	Prior	1S1E	Q2 / 2017	Prequalification of Bidders: N  Domestic Preference Applicable: N  Bidding Document: Small Works
EVN HCMC: ADB-EVN HCMC-TC -P01	220kV Tan Cang Substation: Supply, installation, construction, commissioning and testing of materials and equipment for substation	15,528,000.00	ICB	Prior	1S1E	Q2 / 2017	Prequalification of Bidders: N  Domestic Preference Applicable: Y  Bidding Document: Plant

EVN HCMC-PL- G01	Phuoc Long 110kV Substation and Connecting Line: Supply and installation of substation and connection line materials and equipment; construction, commissioning and testing (transformers supplied under Package EVNHCMC-PL-G01)	3,758,000.00	ICB	Prior	1S1E	Q2 / 2018	Prequalification of Bidders: N  Domestic Preference Applicable: Y  Bidding Document: Goods
EVN HCMC-PL- W01	Phuoc Long 110kV Substation and Connecting Line: Construction buildings, foundations, steel poles, roads, lighting system, fire-fighting system, camera system and earthing system	1,465,000.00	NCB	Post	1S1E	Q2 / 2018	Prequalification of Bidders: N  Domestic Preference Applicable: N  Bidding Document: Small Works

## 3. Consulting Services Contracts Estimated to Cost \$100,000 or More

The following table lists consulting services contracts for which the recruitment activity is either ongoing or expected to commence within the next 18 months.

Package Number	General Description	Estimated Value	Recruitment Method	Review (Prior/ Post)	Advertisement Date (quarter/year)	Type of Proposal	Comments	
None								l

# 4. Goods and Works Contracts Estimated to Cost Less than \$1 Million and Consulting Services Contracts Less than \$100,000 (Smaller Value Contracts)

The following table lists smaller-value goods, works and consulting services contracts for which the activity is either ongoing or expected to commence within the next 18 months.

Package Number	General Description	Estimated Value	Number of Contracts	Procurement Method	Review (Prior/ Post)	Bidding Procedure	Advertisement Date (quarter/year)	Comments
ADB-EVN HCMC-CL TC-G02	220kV Cat Lai-Tan Cang Power Line: Supply of conductors, ground wire, insulators and fittings	707,000.00	1	NCB	Post	1S1E	Q2 / 2017	Prequalificati on of Bidders: N Domestic Preference Applicable: Y

								Bidding Document: Goods
EVN HANOI: ADB-HNP C-BV-G01	110kV Ba Vi Substation: Supply of 110kV transformers	472,348.00	1	NCB	Post	1S1E	Q2 / 2017	Prequalificati on of Bidders: N  Domestic Preference Applicable: Y  Bidding
								Document: Goods
EVN HANOI: ADB-HNP C-BV-G03	110kV Ba Vi Substation: Supply of steel towers	806,093.00	1	NCB	Post	1S1E	Q2 / 2017	Prequalificati on of Bidders: N
								Domestic Preference Applicable: Y
								Bidding Document: Goods
EVN HANOI: ADB-HNP C-BV-W01	110kV Ba Vi Substation: Construction and installation of substation; supply and installation of SCADA and	804,019.00	1	NCB	Post	1S1E	Q2 / 2017	Prequalificati on of Bidders: N Domestic Preference Applicable: N
	telecommunicatio n systems							Bidding Document: Small Works
EVN HANOI: ADB-HNP C-PL-W01	Rehabilitation and Upgrade of 110kV Phuong Liet Substation-E13:	902,760.00	1	NCB	Post	1S1E	Q4 / 2017	Prequalificati on of Bidders: N
	Construction and Installation of Substation							Preference Applicable: N Bidding
								Document: Small Works
EVN HANOI: ADB-HNP C-TIA-G01	110kV Tia Substation: Supply of 110kV transformer	682,247.00	1	NCB	Post	1S1E	Q2 / 2017	Prequalificati on of Bidders: N

		Preference Applicable: Y
		Bidding Document: Goods

Consulting S	Consulting Services											
Package Number	General Description	Estimated Value	Number of Contracts	Recruitment Method	Review (Prior/ Post)	Advertisement Date (quarter/year)	Type of Proposal	Comments				
None												

## B. Indicative List of Packages Required Under the Project

The following table provides an indicative list of goods, works and consulting services contracts over the life of the project, other than those mentioned in previous sections (i.e., those expected beyond the current period).

Goods and Works								
Package Number	General Description	Estimated Value (cumulative)	Estimated Number of Contracts	Procurement Method	Review (Prior/Post)	Bidding Procedure	Comments	
None								

Consulting Services									
Package Number	General Description	Estimated Value (cumulative)	Estimated Number of Contracts	Recruitment Method	Review (Prior/Post)	Type of Proposal	Comments		
None									

# C. List of Awarded and On-going, and Completed Contracts

The following tables list the awarded and on-going contracts, and completed contracts.

# 1. Awarded and Ongoing Contracts

Goods and V	Goods and Works									
Package Number	General Description	Estimated Value	Awarded Contract Value	Procurement Method	Advertisement Date (quarter/year)	Date of ADB Approval of Contract Award	Comments			
EVN HANOI: ADB-HNPC -NRST-G01	110kV Branch Connections to 220kV Son Tay Substation: Supply of steel towers	456,321.00	418,233.93	NCB	Q2 / 2017	14-DEC-16				
EVN HCMC: ADB-EVNH CMC-CBBT -G02	Cau Bong Binh Tan 220-110kV Transmission Line: Supply of conductor wire, lightning protection rods, insulator and accessories	3,452,000.00	3,238,616.34	ICB	Q3 / 2016	30-DEC-16				
EVN HCMC:	District 8 220 kV Substation:	13,559,000.00	10,218,160.74	ICB	Q2 / 2016	05-SEP-16				

Package B	Supply and install materials and equipment; construction and testing (transformers supplied under Package A)						
EVN HANOI: ADB-HNPC -TD-G01	Expanded 110kV Thuong Dinh Substation - E1.5: Supply of materials and equipment for 110kV substation	2,724,447.30	2,624,901.74	NCB	Q2 / 2016		
EVN HCMC: Package D1	Nam Sai Gon - District 8 220 kV Transmission Line: Supply, install, connect, commission and test 220kV underground cable	11,510,000.00	4,924,095.13	ICB	Q1 / 2016	29-AUG-16	
EVN HANOI: ADB-HNPC -PN-G01	Phu Nghia 110kV Substation and 110kV Transmission Line	2,934,546.00	2,364,440.30	NCB	Q2 / 2016		
EVN HANOI: ADB-HNPC -ST-G01	Rehabilitation of 110kV Son Tay Substation E1.7: Supply of materials and equipment	1,147,840.00	770,323.51	NCB	Q4 / 2015	05-AUG-16	
EVN HCMC: Package L	Tan Hung 110kV Substation and Connecting Line:Supply and installation of substation materials and equipment - Construction, Commissioning and Testing (transformers supplied under Package I)	4,682,000.00	3,518,493.08	ICB	Q2 / 2016	21-SEP-16	
EVN HANOI: ADB-HNPC -TX-G01	Thanh Xuan 110kV Substation - E1.20: Supply for materials and equipment	1,034,601.00	1,133,332.00	NCB	Q4 / 2015	17-MAY-16	
EVN HCMC: ADB-EVNH CM-NMN-G 01	Thu Duc Water Plan 110kV Substation and Connection Line: Supply, installation, commissioning and testing of substation and associated underground connection materials and equipment (transformers	2,501,098.61	1,882,598.93	NCB	Q2 / 2016	30-DEC-16	

ADB-HNPC Transmission Line: Supply of Conductors, Earthwires, Insulators, Or 110kV Conductors, Earthwires, Insulators, Insu			I				1	-
Package   Pack								
EVN								
HANDE    Tin-Thanh Oat								
ABR-HINC: TITTO-O1 TITTO-O1 TITTO-O1 TITTO-O1 TITTO-O1 TITTO-O1 Contructors, Insulators, OPGW, Fittings for 110kV Overhead Line and Primary Thuong Tin 500/220kV and Thanh Oai Thuong Tin 500/220kV and Thuong Tin 500/220kV and Thuong Tin 500/220kV and Thuong Tin 600/220kV and Thuong Tin	EVN	Thuong	663,783.00	385,375.79	NCB	Q3 / 2016	20-SEP-16	
Transmission   Tran	HANOI:							
Transmission   Tran	ADB-HNPC	110kV						
Line: Supply of Conductors, Earthwires, Insulators, OPGW, Futings Overhead Line and Primary Equipment for Bay Extension at Though Time 500/226/V and Thank) Coll Substations  EVN   Line   Construction								
Conductors   Earthwises, Insulators   Conductors   Earthwises, Insulators   Conductors   Condu								
Earthwise, Insulators, OPGW, Fittings for 110W   Insulators, OPGW, F								
Insulators								
OPGW, Fittings   for 110kV								
Total No.   Covered Line   Covered								
Overhead Line and Primary Equipment for Bay Extension at Thuong Tim SQU220W and Through Tim SQU220W and Tim SQU220W and Tim SQU20W SQUAD AND AND AND AND AND AND AND AND AND A								
and Primary   Equipment for Bay Extension at Thuong Tin S00/220K/2 and Thanh Osi 110K/3 and								
Equipment for Bay Extension at Thuong Tin SO0/220K/ and Thanh Oai 170/220K/ and Thanh Oai 170/220K/ Substations   2,050,689.00   971,516.89   NCB   Q2 / 2017   11-JAN-17   MANDI: ADB-HNPC ADB								
Bay Extension at Thuong Tin 500/220kV and Thanh Oai 110kV Introduction of 110kV Introd								
Thuong Tin   S00/220kV and Thanh Oai   11/0kV Substations   2.050,689.00   971,516.89   NCB   Q2 / 2017   11-JAN-17								
Thuong Tin   S00/220kV and Thanh Oai   11/0kV Substations   2.050,689.00   971,516.89   NCB   Q2 / 2017   11-JAN-17		Bay Extension at						
S00/22/NV and Thanh Oai 110kV								
Thanh Oai   110kV   Substations		500/220kV and						
Substations   Substations   Substations   Substations   Substations   Substations   Substations   Substation   Substatio								
Substations								
EVN								
HANO : ANB-HINPC   Consections to ANB-HINPC   Construction   Substation   Construction   Construction   Substation   Construction   Constructi	E)/N!		2.050.000.00	074 540 00	NCD	00/0047	44 100147	
ADB-HNPC   220kV Son Tay   3,820,000.00   10,581,591.82   ICB   Q2/2016   17-OCT-16   Initialization   10kV Substation   17-OCT-16   Initialization   17-OCT-16			∠,050,689.00	971,516.89	NCB	Q2 / 2017	11-JAN-1/	
NRST-WO   Construction, supply and installation material for   110KV overhead line	-							
Construction, supply and installation material for 110kV overhead line								
Supply and installation material for 110kV overhead line	-NRST-W0							
Installation	1							
Installation								
110kV overhead		installation						
Iline		material for						
Iline		110kV overhead						
EVN   Cau Bong Binh   Tan 220-110kV   Transmission   Line:   Cau Bong Binh   CMC-CBBT   CAU Bong Binh   CMC-CBT   CAU Bong Binh   CMC-CBBT   CAU Bong Binh   CMC-CBT		line						
HCMC: ADB-EVNH   CARL Bong Bink   CARL Bong Bonk   CARL Bonk   CARL Bong Bonk   CARL Bonk	EVN		9.820.000.00	10.581.591.82	ICB	Q2 / 2016	17-OCT-16	
ADB-EVNH   Cau Bong Binh   C			0,020,000.00	.0,00.,0002	.02	42720.0		
CMC-CBBT   Construction of overhead line   2,356,000.00   1,847,115.15   NCB   Q4 / 2015   02-FEB-16								
A-WO2								
EVN   Cau Bong Binh   Tan 220-110kV   Transmission   Cau EvN   Cau Bong Binh   Tan 220-110kV   Transmission   Cau EvN   Cau Bong Binh   Tan 220-110kV   Cau Be-EvNH   Cau Bong Binh   Tan 220-110kV   Cau Be-EvNH   Cau Bong Binh   Cau Bong								
EVN   Cau Bong Binh   2,356,000.00   1,847,115.15   NCB   Q4 / 2015   02-FEB-16	-0002							
HCMC: ADB-EVNH   CMC-CBBT   Line: Excavation and restoration of cable trench	E) (A)		0.050.000.00	1 0 17 1 1 5 1 5	NOD	04/0045	00 FFD 40	
ADB-EVNH			2,356,000.00	1,847,115.15	NCB	Q4 / 2015	02-FEB-16	
CMC-CBBT								
Wind								
Of cable trench   Expanded   Expanded   B71,972.00   947,991.54   NCB   Q2 / 2016   O9-JAN-17	CMC-CBBT							
EVN	-W01	and restoration						
HANOI: ADB-HNPC   Dish Substation   E1.5:Construction   n of 110kV								
ADB-HNPC	EVN	Expanded	871,972.00	947,991.54	NCB	Q2 / 2016	09-JAN-17	
ADB-HNPC	HANOI:	110kV Thuong						
-TD-W01	ADB-HNPC							
E1.5:Constructio   n of 110kV   Substation		-						
No.		E1.5:Constructio						
Substation   Sub							1	
EVN HCMC: Package D2         Nam Sai Gon - District 8 220 kV Transmission Line: Supply materials and equipment and construct 220kV overhead line         4,062,815.73         ICB         Q3 / 2016         27-OCT-16           EVN HCMC: Package G         Nam Sai equipment and con-District 8 220kV transmission line         3,093,000.00         2,217,219.83         NCB         Q4 / 2015         02-FEB-16           EVN HANOI: -PN-W01         Phu Nghia 110kV Transmission Line         4,846,661.00         1,533,960.45         NCB         Q2 / 2016           EVN PN-W01         Substation and 110kV Transmission Line         1,000,000.00         868,413.81         NCB         Q4 / 2015         01-APR-16           EVN HANOI:         Rehabilitation of 110kV Son Tay         1,000,000.00         868,413.81         NCB         Q4 / 2015         01-APR-16							1	
HCMC: Package   District 8 220 kV   Transmission   Line: Supply materials and equipment and construct 220kV overhead line	E\/N		6 953 000 00	4 062 815 72	ICB	03 / 2016	27 <b>-</b> 00T-16	
Package D2         Transmission Line: Supply materials and equipment and construct 220kV overhead line         Voverhead line         Voverh			0,900,000.00	7,002,013.73	100	Q3 / 2010	21-001-10	
D2         Line: Supply materials and equipment and construct 220kV overhead line         2         2217,219.83         NCB         Q4 / 2015         02-FEB-16           EVN HCMC: Gon-District 8 Package G         220kV transmission line         1,533,960.45         NCB         Q2 / 2016         Q2 / 2016           EVN HANOI: ADB-HNPC -PN-W01 In								
materials and equipment and construct 220kV overhead line	•							
EVN	D2						1	
Construct 220kV overhead line							1	
EVN HCMC:         Nam Sai Gon-District 8 Package G         3,093,000.00         2,217,219.83         NCB         Q4 / 2015         02-FEB-16           EVN HANOI:         Phu Nghia 110kV ADB-HNPC -PN-W01         4,846,661.00         1,533,960.45         NCB         Q2 / 2016           EVN Transmission Line         110kV Transmission Line         NCB         Q2 / 2016           EVN Rehabilitation of HANOI:         1,000,000.00         868,413.81         NCB         Q4 / 2015         01-APR-16								
EVN HCMC: Package G         Nam Sai Gon-District 8 220kV transmission line         3,093,000.00         2,217,219.83         NCB         Q4 / 2015         02-FEB-16           EVN HANOI: ADB-HNPC -PN-W01         Phu Nghia 110kV Substation and 110kV Transmission Line         4,846,661.00         1,533,960.45         NCB         Q2 / 2016           EVN HANOI:         Rehabilitation of 110kV Son Tay         1,000,000.00         868,413.81         NCB         Q4 / 2015         01-APR-16								
HCMC:         Gon-District 8 220kV transmission line         Gon-District 8 220kV transmission line         Q2 / 2016           EVN HANOI:         Phu Nghia 110kV ADB-HNPC -PN-W01         4,846,661.00 110kV Transmission Line         1,533,960.45 110kV Transmission Line         NCB         Q2 / 2016           EVN HANOI:         Rehabilitation of 110kV Son Tay         1,000,000.00 868,413.81         NCB         Q4 / 2015         01-APR-16		overhead line					<u> </u>	
HCMC:         Gon-District 8 220kV transmission line         Gon-District 8 220kV transmission line         Q2 / 2016           EVN HANOI:         Phu Nghia 110kV ADB-HNPC -PN-W01         4,846,661.00 110kV Transmission Line         1,533,960.45 110kV Transmission Line         NCB         Q2 / 2016           EVN HANOI:         Rehabilitation of 110kV Son Tay         1,000,000.00 868,413.81         NCB         Q4 / 2015         01-APR-16	EVN		3,093,000.00	2,217,219.83	NCB	Q4 / 2015	02-FEB-16	
Package G         220kV transmission line         Line         Line         Phu Nghia         4,846,661.00         1,533,960.45         NCB         Q2 / 2016           EVN ADB-HNPC -PN-W01         Substation and 110kV Transmission Line         110kV Transmission Line         NCB         Q4 / 2015         01-APR-16           EVN Rehabilitation of HANOI:         110kV Son Tay         1,000,000.00         868,413.81         NCB         Q4 / 2015         01-APR-16	HCMC:	Gon-District 8					1	
transmission line							1	
EVN         Phu Nghia         4,846,661.00         1,533,960.45         NCB         Q2 / 2016           HANOI:         110kV         Substation and 110kV Transmission Line         NCB         Q2 / 2016           EVN         Rehabilitation of HANOI:         1,000,000.00         868,413.81         NCB         Q4 / 2015         01-APR-16	3						1	
HANOI: 110kV   Substation and 110kV   Transmission   Line   EVN   Rehabilitation of 110kV Son Tay   110kV Son Tay   Rehabilitation of 110kV Son Tay   1000,000.00   868,413.81   NCB   Q4 / 2015   01-APR-16   01-	EVN		4.846.661.00	1.533.960.45	NCB	Q2 / 2016	1	
ADB-HNPC -PN-W01			1,010,001.00	1,000,000.70		Q2 , 2010		
-PN-W01							1	
Transmission								
Line         Line           EVN         Rehabilitation of HANOI:         1,000,000.00         868,413.81         NCB         Q4 / 2015         01-APR-16           HANOI:         110kV Son Tay         01-APR-16         01-APR-16         01-APR-16	I IN-VVUI						1	
EVN Rehabilitation of 1,000,000.00 868,413.81 NCB Q4 / 2015 01-APR-16 HANOI: 110kV Son Tay								
HANOI: 110kV Son Tay	E\/NI		1 000 000 00	969 412 94	NCB	04 / 2015	01 ADD 16	
			1,000,000.00	000,413.61	INCD	Q4 / 2015	01-APK-10	
ADD-DINFO   Substation E1.7:							1	
	ADD-HNPC	Substation E1.7:	I	I	1	1	1	

-ST-W01	Construction of substation E1.7 110kV						
EVN HANOI: ADB-HNPC -TX-W01	Thanh Xuan 110kV Substation - E1.20: Civil works for 110kV substation	645,570.00	484,221.92	NCB	Q4 / 2015	01-FEB-16	
EVN HCMC: ADB-EVNH CM-NMN- W01	Thu Duc Water Plant 110kV Substation and Connection Line: Construction of substation, equipment foundation and steel tower, internal roads, lighting system, fire protection system, camera system, grounding system	1,137,659.78	1,694,321.60	NCB	Q2 / 2016	30-DEC-16	
EVN HANOI: ADB-HNPC -TTTO-W01	Thuong Tin-Thanh Oai 110kV Transmission Line: Supply of Steel Towers and Construction of Overhead Line and Bay Extension	1,799,047.00	1,041,470.01	NCB	Q3 / 2016	08-SEP-16	

Package Number	General Description	Estimated Value	Awarded Contract Value	Recruitment Method	Advertisement Date (quarter/year)	Date of ADB Approval of Contract Award	Comments
2	PIC-Financial and Economic Analysis Expert	124,000.00	100,110.00	ICS	Q3 / 2014	30-JUN-15	
1	PIC-Procuremen t Expert	111,000.00	99,000.00	ICS	Q3 / 2014	12-JUL-15	
3	PIC-Environmen tal Safeguards Expert	110,000.00	89,880.00	ICS	Q3 / 2014	30-JUN-15	
4	PIC-Social Safeguards Expert	155,000.00	105,095.00	ICS	Q3 / 2014	30-JUN-15	

## D. National Competitive Bidding

#### 1. General

The procedures to be followed for the procurement of goods, non-consulting services, and works under contracts awarded on the basis of National Competitive Bidding shall be those set forth in: (a) Law on Procurement No. 43/2013/QH13 dated November 26, 2013 ("Law on Procurement") and (b) Decree No. 63/2014/ND-CP dated June 26, 2014 (collectively, "National Procurement Laws"). Whenever any procedure in the National Procurement Laws is inconsistent with the ADB Procurement Guidelines (March 2013, as amended from time to time), the ADB Procurement Guidelines shall prevail, amongst others on the following.

## 2. Eligibility

- (i) The eligibility of bidders shall be defined under section I of the ADB Procurement Guidelines; accordingly, no bidder or potential bidder should be declared ineligible for reasons other than those provided in section I of the ADB Procurement Guidelines, as amended from time to time. Conditions of bidders' participation shall be limited to those that are essential to ensure bidders' capability to fulfill the contract in question. Foreign bidders shall be eligible to participate under the same conditions as national bidders. Foreign bidders shall not be asked or required to form joint ventures with, or be subcontractors to, national bidders in order to submit a bid.
- (ii) A firm declared ineligible by ADB cannot participate in bidding for an ADB-financed contract during the period of time determined by ADB.
- (iii) A bidder shall not have a conflict of interest, which term shall be defined in accordance with section 1 of ADB Procurement Guidelines. Any bidder found to have a conflict of interest shall be ineligible for contract award.
- (iv) Government-owned enterprises in the Borrower's country shall be eligible to participate as a bidder only if they can establish that they are legally and financially autonomous, operate under commercial law and are not dependent agencies of the Borrower or Sub-Borrower.
- (v) National sanction lists may only be applied with approval of ADB<sup>2</sup>.

## 3. Preferences

No preference of any kind shall be given to domestic bidders over foreign bidders or for domestically manufactured goods over foreign manufactured goods. Unless otherwise stated in the applicable financing agreement, preferences among domestic bidders set forth in Article 14(3) of the Law on Procurement shall not be applied.

<sup>&</sup>lt;sup>1</sup> Detailed guidance on how to apply conflict of interest test is available under section 1 of ADB's standard bidding documents for goods and works (as amended from time to time).

<sup>&</sup>lt;sup>2</sup> For fraud and corruption cases, Section 50 of ADB's Integrity Principles and Guidelines provides that ADB may decide that another international financial institution' s or legal or regulatory body's determination that a party has failed to adhere to appropriate ethical standards, as defined by any established system of principles, rules, or duties, including the laws or regulations of a state, constitutes that party's failure to maintain the highest ethical standards as required by ADB's Anticorruption party may be subject to remedial action in accordance with the Integrity http://www.adb.org/sites/default/files/integrity-principles-guidelines.pdf

## 4. Bidding Procedure

Single stage-single envelope shall be the default bidding procedure and application of other bidding procedures shall require ADB's prior approval.

## 5. Time for Bid Preparation

The time allowed for the preparation and submission of bids for large and/or complex packages shall not be less than thirty (30) days from the date of the invitation to bid or the date of availability of the bidding documents, whichever is later.

#### 6. Standard bidding documents

The Borrower's standard bidding documents, acceptable to ADB, shall be used. Bidders shall be allowed to submit bids by hand or by mail/courier.

## 7. Bid Opening and Evaluation

- (i) Bids shall be opened in public, immediately after the deadline for submission of bids, regardless of the number of bids received.
- (ii) Except with prior approval of ADB, merit points shall not be used in bid evaluation.
- (iii) No price adjustments shall be made for evaluation purposes in accordance with Article 117(6) of Decree 63 when unit rates offered by the bidder are determined to be abnormally low.
- (iv) Bidders shall be given commercially reasonable time period to respond to clarification requests.
- (v) Bidders shall not be eliminated from detailed evaluation on the basis of minor, non-substantial deviations<sup>3</sup>.
- (vi) Except with the prior approval of ADB, negotiations contemplated under paragraphs 7 and 8 of Article 117 of Decree No. 63/2014/ND-CP shall not take place with any bidder prior to contract award.
- (vii) A bidder shall not be required, as a condition for award of contract, to undertake obligations not specified in the bidding documents or otherwise to modify the bid as originally submitted.

#### 8. Rejection of All Bids and Rebidding

- (i) No bid shall be rejected on the basis of a comparison with the Procuring Entity's estimate or budget ceiling without ADB's prior concurrence.
- (ii) All bids shall not be rejected and new bids solicited without ADB's prior approval.

<sup>&</sup>lt;sup>3</sup> A minor, non-substantial deviation is one that, if accepted, would not affect in any substantial way the scope, quality, or performance specified in the contract; or limit in any substantial way, the Contracting entity rights or the Bidder's obligations under the proposed contract or if rectified, would not unfairly affect the competitive position of other bidders presenting substantially responsive bids.

#### 9. Publication of the Award of Contract. Debriefing.

- (i) For contracts subject to prior review, within 2 weeks of receiving ADB's "No—objection to the recommendation of contract award, the borrower shall publish in the Government Public Procurement Gazette, or well-known and freely-accessible website the results of the bid evaluation, identifying the bid and lot numbers, and providing information on: i) name of each bidder who submitted a bid; ii) bid prices as read out at bid opening; iii) name and evaluated prices of each bid that was evaluated; iv) name of bidders whose bids were rejected and the reasons for their rejection; and v) name of the winning bidder, and the price it offered, as well as the duration and summary scope of the contract awarded.
- (ii) For contracts subject to post review, the procuring entity shall publish the bid evaluation results no later than the date of contract award.
- (iii) In the publication of the bid evaluation results, the Borrower shall specify that any bidder who wishes to ascertain the grounds on which its bid was not selected, may request an explanation from the Borrower. The Borrower shall promptly provide an explanation of why such bid was not selected, either in writing and/or in a debriefing meeting, at the option of the Borrower. The requesting bidder shall bear all the costs of attending such a debriefing.

#### 10. Contract Administration

The Contract Agreement, as such term is defined in the relevant bidding document, shall be applied without any modification during implementation except as otherwise agreed by ADB.

## 11. Fraud and Corruption

A provision shall be included in all bidding documents for NCB works and goods contracts financed by ADB stating that ADB will sanction a party or its related parties, including declaring ineligible, either indefinitely or for a stated period of time, to participate in ADB-financed, administered or supported activities if it at any time determines that the party has, directly or indirectly through an agent, engaged in integrity violations as defined under ADB's Integrity Principles and Guidelines, including corrupt, fraudulent, collusive, or coercive practices in competing for, or in executing, an ADB-financed, administered or supported contract.

### 12. Right to Inspect/ Audit

Each bidding document and contract financed by ADB shall include a provision requiring bidders, contractors, agents (whether declared or not), sub-contractors, sub-consultants, service providers, or suppliers and any personnel thereof, to permit ADB to inspect all accounts, records and other documents relating to any prequalification process, bid submission, and contract performance (in the case of award), and to have them audited by auditors appointed by ADB.