

The Department of Transportation (DOTr) as the Employer, through its Procuring Agent, Procurement Service Department of Budget Management (PS-DBM), now invites eligible Bidders from ADB member countries to participate in the Open Competitive Bidding (OCB) process for the procurement of Civil Works: (Viaducts, Bridges and Buildings) of the South Commuter Railway Project.



INVITATION FOR BIDS (IFB) <u>CONTRACT No. PB20-031-6</u> SOUTH COMMUTER RAILWAY PROJECT for PACKAGES CP S-04, CP S-05, CP S-06, AND CP S-07; CONSTRUCTION OF CIVIL STRUCTURES: VIADUCTS, BRIDGES, NINE STATIONS, AND DEPOT.



- 1. The Government of the Republic of the Philippines, through the Department of Finance (DOF), has applied for a Loan (Reference Project No. 52220-001) from the Asian Development Bank (ADB) towards the cost of the South Commuter Railway Project. It is intended that the proceeds of this loan will be applied to eligible expenditure under the Contracts for the procurement of Civil Works: (Viaducts, Bridges and Buildings) of the project as designed by the Employer.
- 2. The Department of Transportation (DOTr) as the Employer, through its Procuring Agent, Procurement Service Department of Budget and Management (PS-DBM), now invites Sealed Bids in One Envelope (Including Technical and Financial Bids) from eligible Bidders for the procurement of Packages CP S-04, CP S-05, CP S-06, and CP S-07, as follows:

WORKS	BRIEF WORK DESCRIPTION		
Package CP S-04: Building and Civil Engineering Works for approximately 8.5km of railway viaduct structure including elevated stations at Alabang and Muntinlupa	Building and Civil Engineering Works for approximately 8.5km of railway viaduct structure including two elevated station buildings.		
Package CP S-05: Building and Civil Engineering Works for approximately 12.8km of railway viaduct structure including elevated stations at San Pedro, Pacita, Biñan and Santa Rosa Package CP S-06:	Building and Civil Engineering Works for approximately 12.8km of railway viaduct structure including four elevated station buildings.Building and Civil Engineering Works for		
Building and Civil Engineering Works for approximately 10.2km of railway viaduct structure including elevated stations at Cabuyao, Banlic and Calamba	approximately 10.2km of railway viaduct structure including three elevated station buildings.	_	
Package CP S-07: Building and Civil Engineering Works for Depot approximately 22ha built on raised area within retaining walls with depot facilities and 0.5km at grade depot spur.	Building and Civil Engineering Works for Depot approximately 22ha built on raised area within retaining walls with depot facilities and 0.5km at grade depot spur.		
The Bidding Documents have been prepared separately for of However, if the bidder wishes to propose multi-package combination of the four packages. Discount would be specific packages. The evaluation and qualification criteria for multi Qualification Criteria) apply.	discount, he may propose/offer discount for any ed in the Letter of Bid of the relevant combination of iple-package discounts in Section 3 (Evaluation and		
3. ADB-financed works will be procured through open ADB's Procurement Policy (2017, as amended from tim Borrowers (2017, as amended from time to time).			
4. OCB will be conducted in accordance with the proceed Stage; One Envelope (including Technical and Financi			
The Bidder, and all parties constituting the Bidder, shall have the nationality of an ADB member country. For more details on the eligibility of bidders and the origin of materials, equipment and services to be supplied under the Contract, please refer to the bid documents, in particular Section 1 (Instruction to Bidders), Section 2 (Bid Data Sheet) and Section 5 (Eligible Countries).			
5. Interested Bidders may register for the Pre-Bid Meeting and site visits or inspect Bid Documents at the office of PS-DBM, office address boxed below, from Mondays to Fridays during office hours from 8:00AM to 5:00PM.			

6. An electronic copy of a complete set of the Bidding Documents (with the General Conditions of Contract) may be downloaded from November 23rd, 2020 from the Web Sites given in the Box below. A hard copy of the bid documents may be purchased by bidders upon the payment of a non-refundable fee of Philippine Pesos Seventy Five Thousand (PHP 75,000.00) for each Package, during the office hours from 8:00AM to 5:00PM at the office of the PS-DBM. However, for the hard copies of the Bid Documents, a written application would have to be submitted to PS-DBM and a notice period of three (3) working days is required.

For the avoidance of doubt, the non-refundable fee of PhP 75,000 must be paid by the Bidder before submitting its Bid, regardless of whether the Bidder obtains a hard copy of the Bidding Documents or not. However, if a Bidder requests for a hard copy, the PhP 75,000 shall be paid upon the Bidder's request

	P S-04:		1	For C			
K	ey Qualification*	Criteria*		K	ey		
,	The Bidder must demonstrate at the following financial capability:						
ıpability	Average Annual Construction Turnover	Turnover of US\$ One Hundred and Eighty Million (180,000,000) [Ref: EQC Item 2.3.2]		Financial Capability			
Financial Capability	Available Financial	Working capital of US\$ Thirty Million (30,000,000) [Ref: EQC Item		ncial Ci			
	Resources Bid Security	2.3.3] Ability to furnish a bank security of US\$ Seven Million (7,000,000) [Ref: ITB 19.1]		Fina			
	The Bidder must	demonstrate access to the following					
ces	resources to meet (requirements, and (2		Resources				
Resources	Equipment Adequate equipment readily Allocated available						
	Personnel Allocated		R				
	The Bidder must demonstrate at the following construction experience:						
Specific Experience in Past 10 Years	Road or Railway	One project of over US\$ Two Hundred and Ten Million (210,000,000). [Ref EQC Item 2.4.1]		10 Years			
	3-Span Balanced Cantilever Bridge Elevated Railway One project of at least 150 m length using traveler formwork. [Ref: EQC Item 2.4.2] One project. [Ref: EQC Item 2.4.2]			in Past			
rience	Elevated Railway Station		rience				
specific Exper	Viaducts Viaducts One project of minimum of 4 km using precast segmental span by span technique, including bored or precast piling and reinforced concrete pile caps and piers. [Ref: EQC Item 2.4.2]			Specific Experience in Past 10 Years			
-	Land Transport	A land transport project constructed					
	Project	in close proximity to a live railway.					
for C	P S-06:		1	For C	Р		
K	ey Qualification*	Criteria*		K	ey		
4	The Bidder must d capability:	emonstrate at the following financial		6			
ility	Average Annual	Turnover of US\$ Two Hundred and		pability			
pab	Construction	Sixty Million (260,000,000) [Ref:					
Cal	Turnover	EQC Item 2.3.2]		Cal			
ial	Available Financial	Working capital of US\$ Forty Five		ial			
anc	Resources	Million (45,000,000) [Ref: EQC Item 2.3.3]) [Ref: EQC Item				
Financial Capability	Bid Security	Ability to furnish a bank security of US\$ Eleven Million (11,000,000) [Ref: ITB 19.1]		Fin			
s	resources to meet (demonstrate access to the following 1) the Employer's quality and safety		Si			
urce	requirements, and (2) the project timeline [Vol 1, Sec 3]			urce	L		
esources	Equipment Allocated	Adequate equipment readily available		esources			

K	ey Qualification*	Criteria*			
	The Bidder must demonstrate at the following financial capability:				
lity	Average Annual	Turnover of US\$ Two Hundred and			
apabi	Construction	Seventy Million (270,000,000) [Ref:			
	Turnover	EQC Item 2.3.2]			
ıl C	Available	Working capital of US\$ Forty Five			
Financial Capability	Financial	Million (45,000,000) [Ref: EQC Item			
	Resources	2.3.3]			
	Bid Security	Ability to furnish a bank security of US\$ Eleven Million (11,000,000) [Ref: ITB 19.1]			
	The Bidder must of	lemonstrate access to the following			
\$	resources to meet (1) the Employer's quality and safety			
ces	requirements, and (2)	the project timeline [Vol 1, Sec 3]			
our	Equipment	Adequate equipment readily			
Resources	Allocated	available			
1	Personnel	Adequate personnel readily available			
	Allocated				
	The Bidder must der experience:	nonstrate at the following construction			
ars		One project of over US\$ Three			
Ye	Road or Railway	Hundred and Twenty Million			
10		(320,000,000). [Ref EQC Item 2.4.1]			
ast	3-Span Balanced	One Project of at least 150 m length			
ı P	Cantilever Bridge	using traveler formwork. [Ref: EQC			
e ii	Elevated Railway	Item 2.4.2] One Project. [Ref: EQC Item 2.4.2]			
Specific Experience in Past 10 Years	Station				
cpe		One Project of minimum of 4 km			
E	**	using precast segmental span by span			
ific	Viaducts	technique, including bored or precast			
рес		piling and reinforced concrete pile			
S	Land Transport	caps and piers. [Ref: EQC Item 2.4.2]			
	Project	A land transport project constructed in close proximity to a live railway.			
-	· · · · ·	in close proximity to a five faitway.			
	P S-07:				
K	ey Qualification*	Criteria*			
v	The Bidder must de capability:	emonstrate at the following financial			
Financial Capability	Average Annual	Turnover of US\$ One Hundred			
ab	Construction	Million (100,000,000) [Ref: EQC			
Cap	Turnover	Item 2.3.2]			
al	Available	Working capital of US\$ Twenty			
nci	Financial	Million (20,000,000) [Ref: EQC Item			
ina	Resources	2.3.3]			
F	Bid Security	Ability to furnish a bank security of US\$ Five Million (5,000,000) [Ref: ITB 19.1]			
		lemonstrate access to the following			
S		1) the Employer's quality and safety			
rce		the project timeline [Vol 1, Sec 3]			
esources	Equipment	Adequate equipment readily			
6	Allocated	available			

S-05:

- of the hard copy of the Bidding Documents.
- 7. PS-DBM will hold a Pre-Bid Meeting. It shall be open to all interested parties. Bidders may visit the site by following the site visit guidelines of which are in Volume I, Section 2, of the Bidding Documents.
- 8. The provisions in the Instruction to Bidders and in the General Conditions of Contract are the provisions of the ADB Standard Bidding Documents June 2018.
- 9. Bids must be delivered to the office of PS-DBM on or before 10:00AM on March 23rd, 2021 and must be accompanied by a Bid Security in the amount specified in ITB 19.1. If the Bid Security is in the form of a cashier's or certified check, it shall be payable to 'PROCUREMENT SERVICE'.
- 10. The Bids (Technical and Financial) will be opened in the presence of Bidders' representative who choose to attend at 10:00AM, on March 23rd, 2021 at the office of Procurement Service.

Non-Refundable Fee Per Package:	PHP 75,000.00
Start of Issuance of Bidding Documents:	November 23 rd , 2020
Date and Time of Pre-Bid Conference:	10:00 AM, December 21 st , 2020
Date and time of Deadline of Submission of Bids and Opening of Bids:	10:00 AM, March 23 rd , 2021

EXTRACTS FROM THE ADB EVALUATION AND QUALIFICATION CRITERIA

Historical	A Bidder or each member of a joint venture shall meet the following:			
Contract	a) Non-performance of a contract did not occur as a result of contractor's default sin			
Non-	1 st January 2017.			
Performance	b) All pending litigation shall be treated as resolved against the Bidder and shall in			
	total not represent more than fifty percent (50%) of the Bidder's net worth.			
	c) A Bidder or each member of a joint venture shall meet the following:			

	1 ersonner	racquate personner readily available			1 ersonner	ruequite personner reduity available	
	Allocated				Allocated		
	The Bidder must demonstrate at the following construction				The Bidder must demonstrate at the following construction		
Specific Experience in Past 10 Years	experience:				experience:		
	Road or Railway	One project of over US\$ Three Hundred Million (300,000,000). [Ref EQC Item 2.4.1]	Years		Road or Railway	One project of over US\$ One Hundred and Fifty Million	
	3-Span Balanced Cantilever Bridge	One Project of at least 150 m length using traveler formwork. [Ref: EQC Item 2.4.2]		Past 10	Road or Ranway	(150,000,000). [Ref EQC Item 2.4.1]	
	Elevated Railway Station	One Project. [Ref: EQC Item 2.4.2]					
	Steel Tied Arch	One Project of at least 75 m		ien			
	Bridge	[Ref: EQC Item 2.4.2]	Experience				
	Viaducts	One Project of minimum of 4 km using precast segmental span by span technique, including bored or precast piling and reinforced concrete pile caps and piers. [Ref: EQC Item 2.4.2]		Specific Ex ₁	Civil Works	One project with earth works and concrete works over US\$ Twenty Million (20,000,000). [Ref. EQC Item 2.4.1]	
	Land Transport	A land transport project constructed					
	Project	in close proximity to a live railway.					

*The Bidding Documents will prevail in case of any discrepancy between this Table and the Bidding Documents.

For further information, please refer to: Mr. Webster M. Laureñana Chairperson, Bids and Awards Committee VI Procurement Service, PS-DBM Compound, RR Road, Cristobal Street, Paco, Manila, 1107 Metro Manila, Philippines Telephone No.: +63 2 8290 6300, +63 2 8290 6400 loc 8032; 8058 Facsimile No.: +63 2 8290 6300, +63 2 8290 6400 loc 8032; 8058 Facsimile No.: +63 2 8290 6300, +63 2 8290 6400 loc 8046 Email Address: psdotr_cps0407@ps-philgeps.gov.ph Websites: www.ps-philgeps.gov.ph, www.dotr.gov.ph, and www.pnr.gov.ph