I. QUALIFICATIONS

REQUIREMENTS	DOCUMENTATIONS
Must be a recognized local engineering construction entity, duly organized under the laws of the Philippines (Corporation, Partnership and Cooperatives).	Certified copy of DTI, SEC or CDA Registration Certificate.
2. Must have a Philippine Contractors Accreditation Board (PCAB) License with at least Category "B" and size range of Medium A (PCAB Classification: General Building/GB- 1).	Certified copy of PCAB Registration Certificate.
3.At least sixty percent (60%) of the interest/outstanding capital stocks belong to citizens of the Philippines.	Certified copy of current General Information Sheet with Documentary Stamp Tax (DST) from the Securities and Exchange Commission (SEC).
4. With at least five (5) years minimum experience as a general contractor/ fit-out contractor related to related to construction of commercial buildings, hospitals, multi-storey school buildings, BPOs and banks. (Note: General Contractor/ Fit-out contractor shall refer to contractors who have constructed buildings which include the electrical, data and communications, mechanical, water and sanitary systems with interior finishes, fixtures, office furnishings and equipment -i.e. airconditioning units and generator sets).	List of at least five (5) completed construction projects undertaken during the last five (5) years as a general contractor/ fit out contractor accompanied by a certified true copy of Purchase Orders or Contract Agreement and Certificate of Satisfactory Performance for each project, with the following details:
5. Currently employing experienced professionals with valid Professional Regulation Commission (PRC)	List of key personnel assigned for the project with the following supporting documents:

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Certified photocopy of
Professional Regulation
Commission (PRC) ID or
PRC Board Certificate
Employment Certification
hed are the latest pictures of roject site (Annex A).

II. SCOPE OF SERVICES

The contractor shall:

- Undertake all the necessary works (Architectural, Structural, Electrical, Sanitary, Electrical, Mechanical, Data and Communications, etc.) as indicated in the plans, specifications and scope of works prepared & issued by the Project Management and Engineering Department (PMED) for the proposed construction of the LANDBANK REAL QUEZON BRANCH;
- Construct the proposed LANDBANK REAL QUEZON BRANCH within 240 c.d. upon receipt of Notice to Proceed (NTP);
- Supply, Delivery and Installation of Office Furniture and Equipment as indicated in the Bill of Quantities (BOQ);
- Facilitate and secure all necessary government permits and clearances required for the implementation and completion of the project;
- Assign a competent project manager/ engineer at the site on a 24/7 basis until project completion and turn-over;
- Abide by the attached General Conditions of the Project (Annex A);
- Provide monthly periodic reports on the status/ accomplishments of the project to be submitted to LANDBANK-PMED;
- 8. Attend all meetings as may be required during the implementation stage until the completion of the project;
- Upon formal request, represent the Bank before any authorized body as expert witness in the resolution of any related investigation and controversies.
- Exercise extreme caution and be responsible in the hauling/transfer, installation, testing and commissioning of the equipment to prevent damage to Bank properties.

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- 11. The contractor shall conduct the construction from 8:00 AM 5:00 PM or onwards as the need arises.
- 12. Perform testing, commissioning and maintenance services for the office equipment (i.e. Airconditioning Units/ Generator Set) based on the table/ schedule below:

ltem	Scope of works for Ma	aintenance Services
	Airconditioning Unit	Generator Set
1. 1 st Quarter	1. General cleaning of the following: Air filter (Replace if necessary) Evaporator Condenser coils Condensate pan and drainage lines Blower wheel and scroll assembly/ies Housing, bases and fan blades Check / clean and retighten electrical components such as: Circuit breakers, panel boards, to include retightening of terminals, bolts, connections, etc Motor controllers (Contactors; switchers, temperature controllers, pressure switches, gages, etc) Check / adjust & record refrigerant charge to standard operating pressure Suction pressure Suction pressure Discharge pressure	1. Check radiator coolant/ water level, add if necessary 2. Check engine/lube oil level, add if necessary 3. Check the battery/ies charge and condition. If battery is wet type, check the battery solution level, add distilled water if necessary 4. Clean and retighten battery/ies terminals, replace if necessary 5. Check Leaks on fuel, oil and water lines connections (hoses, clamps, etc.) 6. Check for fuel levels and its tanks 7. Check engine performance 8. Check for oil, fuel and air filters 9. Check for any unusual sound 10. Check the DC electrical system, control panel and accessories 11. Check and adjust the Automatic Voltage Regulator 12. Check the AC

2. 2 nd Quarter	4. Check and record full load current readings 5. Check leaks (Repair and reprocess system if necessary) 6. Submit Service report and discuss to the Field Units authorized personnel immediately after the activities All scope indicated in the 1st Quarter including: 1. Grease/repack	wirings, terminals and accessories 13.Check battery trickle charger status/performance 14.Check Starting system 15.Exercise/Test run without load for minimum ten (10) minutes 16.Check condition of turbo charger accessories 17.Submit Service report and discuss to the Field Units authorized personnel immediately after the activities All scope indicated in the 1st Quarter including:
	motor/pillow block bearing (Replace if necessary) 2. Check unit vibration (Replace if necessary) 3. Submit Service report and discuss to the	Check the enclosure Check the drive belts Check the coolant heater

3. 3 rd Quarter	All scope indicated in the	authorized personnel immediately after the activities All scope indicated in
4. 4 th Quarter	All scope in the 1st Quarter and 2nd Quarter including: 1. Check liquid line filter driers (Replace if necessary using flare type units) 2. Check pipe insulation (Re-insulate if necessary) 3. Check piping, joints, connections, etc. Apply anti-rust / paint finish to rusted steel members (Brackets, Bases, Supports, etc.) 4. Submit Service report and discuss to the Field Units authorized personnel immediately after the activities	Quarter and 2 nd Quarter including: 1. Change oil and filter 2. Change the fuel filter 3. Change the air filter 4. Clean the crankcase breather 5. Change spark plugs 6. Check coolant concentration, replace if necessary 7. Submit Service report and discuss to the Field Units authorized personnel immediately after

13. The table below states the warranty for the office furnishings and equipment:

1.	System specific	s Furniture ation)	(see	attached	-1 year
2.	Office specs)	Furniture	(see	attached	- 1 year
3.	Steel specs)	Cabinets	(see	attached	- 1 year
4.	4. Chairs (see attached specs)			- 1 year	

5. F	Rollerblinds (see attached specs)	- 1 year
	signages (Horizontal and Vertical) see attached specs)	 3 years on flexible substrate against mildew 5 years on translucent sticker 3 years on workmanship
7. V	ault Items (see attached specs)	- 1 year
	irconditioning Units (see attached pecs)	- 1 year for the unit and 5 years for the compressor against defects
	Generator Set (see attached pecs)	- 1 year against factory/ manufacturing defects on equipment, components and parts supplied and against faulty workmanship
	ire and Burglar Alarm System see attached specs)	- 1 year
	Closed Circuit TV System (see attached specs)	- 1 year

14. Submission of the following technical documents:

Document	Description	Due Date of Submission
Generator Set	The state of the s	The second secon
Load Test Report	Duly accomplished form showing the electrical and mechanical parameters of the generator set	Prior to delivery of item
Seven (7) sets of As- built plans and Bill of Materials (signed and sealed by PME)	Complete Mechanical As-built Plans and Bill of Materials of the installed genset	Upon Completion
Schedule of	The Genset	Upon Completion

Maintenance/Monitori	contractor shall	
ng Activities	provide the	
	standard warranty	
	servicing for the	
	installed equipment	
	and its components	
	(check-up and	
	general cleaning of	
	Genset which	
	includes change	
	oil, filters, other	
	consumables, etc.	
	including the unit's	
	mechanical/electric	
	al components as	
	recommended by	
	the genset	
	manufacturer at	
	least two times	
	within the warranty	
	period, every six	
	(6) months after	
	the unit has been	
	installed or earlier	
	as the need	
	arises). The	
	schedule of the	
	said activities and	
	the names of	
	authorized	
	representatives	
	shall be submitted	
	to the Branch Head	
	or its authorized	
	representative prior	
	to servicing	
	Certificate that the	Upon Completion
	spare parts and	- p + 11 - 2 - 11 - p + 0 - 11
	components	
	including the	
	aftersales	
	services/supports	
Guarantee Certificate	that may be	
	required by the	
	bank to ensure the	1 1 1 1 1 1
	continuous and	
	normal operation of	
	the equipment shall	

	be available in the next five (5) years from the date of commissioning	
Photocopy of Certificate of Compliance (COC) and Official Receipt (OR)	Photocopy of the duly accomplished form and OR as submitted to the Energy Regulatory Commission (ERC) as proof that the supplier has filed the said COC.	Upon Completion
Certificate of Training	Certificate that the Contractor Conducted familiarization seminar/training to orient the end-user on the basic concept, functions and operation of the equipment installed. Said certificate must be duly noted by Branch Head or its authorized representative	Upon Completion
Certificate of Completion	Certificate that the genset has been installed, tested and operational at the site. Said certificate must include the date of completion and must be duly noted by Branch Head or its authorized representative	Upon Completion
Manuals	Operation and Preventive Maintenance Manual	Upon Completion

Start Up Data Sheet	Duly accomplished form showing the electrical and mechanical parameters of the	Upon Completion
	air-conditioning unit/s	
Seven (7) sets of As- built plans and Bill of Materials (signed and sealed by PME)	Complete Mechanical As-built plans and Bill of Materials of the installed air- conditioning units	Upon Completion
Schedule of Maintenance/Monitori ng Activities	The ACU contractor shall provide the standard warranty servicing for all installed equipment and its components (checking and general cleaning of the unit at least three times within the warranty period, every four (4) months after the unit/s has been installed) or earlier as the need arises. The schedule of said activities and the names of authorized representatives shall be submitted to the Branch Head or its authorized representative prior to servicing	Upon Completion
Guarantee Certificate	Certificate that the spare parts and components including the aftersales services/supports that may be required by the	Upon Completion

bank to ensure the	
continuous and normal operation of the equipment shall be available in the next five (5) years from the date of commissioning	
Operation and Preventive Maintenance Manual	Upon Completion
Pictures showing angles on the left, front and right	Upon Completion
Certificate that the contractor conducted familiarization seminar/training to orient the end-user on the basic concept, functions and operation of the equipment installed. Said certificate must be duly noted by the end-user or its authorized representative.	Upon Completion
7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	als and Office Furniture
Official documents from the manufacturer indicating the complete specifications of the item.	Prior to fabrication/implementation
	the equipment shall be available in the next five (5) years from the date of commissioning Operation and Preventive Maintenance Manual Pictures showing angles on the left, front and right Certificate that the contractor conducted familiarization seminar/training to orient the end-user on the basic concept, functions and operation of the equipment installed. Said certificate must be duly noted by the end-user or its authorized representative. ignages & Office Dec

Steel Cabinets & Shelves, Cash Vault Door & Accessories, Chairs and Sunscreen Roller Blinds		
Product Brochures or other official documents	Official documents from the	
Detailed drawings printed on the supplier's official letterhead and signed by authorized representative.	specifications of	Prior to fabrication/implementati on

III. MANNER OF PAYMENT

Release of payment / payment schedule shall be in accordance with the Bank's accounting guidelines. Once a month, the contractor may submit a Statement of Work Accomplished (SWA) or progress billing and corresponding request for progress payment of work accomplished.

Prepared by:

Approved by:

MA. VICTORIA B. BERNARDO PDO/Team Leader, SLBG Team ENRICO DI SAMANIEGO Head, PMED