

BIDS AND AWARDS COMMITTEE FOR CONSULTING SERVICES (BAC-C)

**CONSULTING SERVICES FOR THE DETAILED ARCHITECTURAL AND ENGINEERING DESIGN
FOR THE METRO MANILA GREENWAYS PROJECT: MAKATI – BONIFACIO GLOBAL CITY
SEGMENT PHASE 1 - ELEVATED WALKWAY FROM METRO RAIL TRANSIT
BUENDIA STATION TO BONIFACIO GLOBAL CITY**

Bid Bulletin No. 3

May 24, 2019

This Bid Bulletin contains the Minutes of the Pre-Bid Conference held on 20 May 2019, 10:00 AM at BCDA's Conference Room A in Bonifacio Technology Center. This Bid Bulletin contains clarifications and modifications and shall form an integral part of the Bid Documents.

PART I. MINUTES OF THE PRE-BID CONFERENCE

I. Attendees

BAC-C

Joanna Eileen M. Capones	Vice-Chairperson
Gualberto J. Oyzon, Jr.	Member
Virgil M. Alvarez	Member

TWG

Marinell R. Paclibar
Merle Gay D. Rosete
Novelyn B. Carinan
Vergel Q. Paras - provisional

Secretariat

Jeff Randell B. Viñas
Miriam B. Daniwan
Novelyn B. Carinan

Representative of the Shortlisted and Eligible Bidders

Christian G. Viray	UICI
Ernesto San Miguel	UICI
Diwa Talisayon	AMH Philippines, Inc.
Rowena S. Aquino	WSP
Jet Macapagal	WSP

Observer

Eunice O. Cabangon

COA Representative

II. CALL TO ORDER:

There being a quorum, Vice-Chairperson Capones called the pre-bid conference to order at 10:08 AM. Vice-Chair Capones welcomed the representatives of the shortlisted and eligible bidder.

III. PRE-BID CONFERENCE PROPER

A. Engr. Vergel Q. Paras, end-user/provisional TWG, proceeded with the presentation to the bidders. *Please refer to Annex A for a copy of the powerpoint presentation.*

The salient points were as follows:

- a. **Components of the Greenways**
- b. **Alignment as per ITDP Study**
- c. **Project Objectives**
 - **Main Objectives**
 - **Specific Objectives**
- d. **Makati – BGC Greenways Conceptual Plan**
- e. **Phase 1 Alignment**
- f. **Existing Condition:**
 - **EDSA MRT Buendia**
 - **EDSA to Quingua**
 - **Quingua Street**
 - **BGC Bus Depot**

Salient Features of the Terms of Reference (TOR)

- g. **General Requirements**
 - **Pedestrian Lane**
 - **Bicycle Lane**
 - **Stairs and Handrails**
 - **Continuous Roofing**
 - **Architectural Cladding for columns, beams, walls, deck, ceiling, stairs, others**
 - **Non-Skid Floor Material/Finish and Tactile Blocks/Strip**
 - **Way-Finding Signages**
 - **Electrical System**



- Mechanical System (Elevators and Escalators)
- Drainage, Sanitary, Plumbing with Plant Irrigation System
- Fire Protection System
- Maintenance and Utility Rooms
- Landscape component
- Removal/relocation/restoration of existing utilities and road infrastructures to be affected by the Project
- Provision of Cable Trays/Racks for affected telecom lines

h. Scope of Services

- Conduct applicable detailed engineering surveys and investigations which includes, but not limited to: boundary/route survey, topographic survey, profile levelling, structural/facilities and utilities survey, geotechnical investigation, and other field surveys and investigations necessary to carry out the Project;
- Coordinate with the concerned utility providers regarding possible options to be considered in the design, removal/relocation of existing utilities that will be affected, and utility tapping points for the Project;
- Undertake site development planning, detailed design of the architectural, structural, electrical, mechanical, sanitary, plumbing and drainage system, fire protection system, landscape component and removal/relocation of existing utilities to be affected; and
- Provide the detailed design plans/drawings, cost estimates and reports, including any revisions and refinements.

i. Qualifications of the Consultants

- The Consultant (in case of a Joint Venture (JV), at least one of the JV partners) should be a reputable firm with at least ten (10) years of business operation in detailed architectural and engineering design.
- The Consultant (in case of a JV, at least one of the JV partners) should have undertaken at least one (1) detailed architectural and engineering design of projects similar in nature for the last ten (10) years.
- The key personnel who shall work for the project must meet the qualifications under the TOR.

j. Manning Requirement

Key Personnel	Qualifications/Experience
Team Leader/Project Manager	<ul style="list-style-type: none"> • Must be a licensed Civil Engineer or Licensed Architect with at least 10 years of work experience • Was involved in at least 2 completed detailed design projects



Lead Architect	<ul style="list-style-type: none"> • Must be a licensed architect with at least 5 years of work experience • Was involved in at least 1 completed detailed design project
Lead Structural Engineer	<ul style="list-style-type: none"> • Must be a structural engineer with at least 5 years of work experience • Was involved in at least 1 completed detailed design project
Lead Geotechnical / Foundation Engineer	<ul style="list-style-type: none"> • Must be a licensed geodetic engineer with at least 5 years of work experience • Was involved in at least 1 completed detailed design project
Lead Geodetic Engineer	<ul style="list-style-type: none"> • Must be a licensed geodetic engineer with at least 5 years of work experience • Was involved in at least 1 completed detailed design project
Lead Electrical Engineer	<ul style="list-style-type: none"> • Must be a licensed electrical engineer with at least 5 years of work experience • Was involved in at least 1 completed detailed design project
Lead Mechanical Engineer	<ul style="list-style-type: none"> • Must be a licensed mechanical engineer with at least 5 years of work experience • Was involved in at least 1 completed detailed design project
Lead Sanitary / Plumbing / Drainage Engineer	<ul style="list-style-type: none"> • Must have at least 5 years of work experience as Sanitary / Plumbing / Drainage Engineer • Was involved in at least 1 completed detailed design project
Sr. Quantity/Cost/Specs. Engineer	<ul style="list-style-type: none"> • Must have at least 5 years of work experience as Quantity / Cost / Specifications Engineer • Was involved in at least 1 completed detailed design project
Lead Landscape Architect	<ul style="list-style-type: none"> • Must be a licensed landscape architect with at least 5 years of work experience • Was involved in at least 1 completed detailed design project

k. Determination of Highest Rated Bid:

The shortlisted bidders shall be subjected to evaluation to determine the bidder with HRB, wherein the criteria and rating are as follows:

Criteria	Rating
1. Relevant Experience of the Consultant	30%
2. Qualification of the Key Personnel to be assigned to the Project	40%



3. Plan and Methodology	30%
Total	100%

As part of the evaluation on the plan and methodology criteria, the shortlisted bidders shall submit a Conceptual Plan for the elevated walkway including, but not limited to, renders or perspectives, design concept, inspirations or pegs, design approach or methodology, taking into consideration the recommended architectural design character and sensitivity and responsiveness of the design across all genders of society.

Also, shortlisted bidders are required to make oral presentation of the plan and methodology including the conceptual design.

To be declared as HRB, the bidder shall pass the required minimum technical score of 70%. Failure of the Consultant to meet the specified requirements would result to a zero (0) rating for the specific criterion.

- I. **Evaluation Procedure** - Evaluation of bids shall be Quality-Based Evaluation (QBE) Procedure.
- m. **Approved Budget For the Services** – PhP 8,232,000.00, inclusive of all applicable taxes and fees
- n. **Project duration** – 180 Calendar Days, reckoned from the date of the Notice to Proceed

Mode of Payment:

10%	Upon submission to and acceptance by BCDA of Inception Report
40%	Upon submission of draft detailed design plans and drawings, etc.
40%	Upon submission to and acceptance by BCDA of complete set of approved detailed design plans & drawings, etc.
10%	Submission of Final Report, Issuance of Certification of Completion & Sworn Statement for on-call services

o. Procurement Schedule

Activities	Time	Date
Pre-Bid Conference	10:00 AM	May 20, 2019
Issuance of Minutes of the Pre-Bid Conf		May 24, 2019
Deadline for Request for Clarification	5:00 PM	May 27, 2019
Issuance of Supplemental Bid Bulletin		June 3, 2019
Submission of Technical and Financial Proposals	10:00 AM	June 10, 2019

Opening of Technical Proposals and Oral Presentation	11:00 AM	June 10, 2019
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B. The Head of the TWG proceeded with the presentation of the sample bid forms. The following are the highlights of the presentation:

Reference	Important point
TPF 1. Technical Proposal Submission Form	Must be signed by the authorized representative.
TPF 2. Consultant's References	All information will be used in the evaluation, especially the description of the project. Please indicate start and completion date for us to know what supporting documents to look for.
TPF 3. Comments and Suggestions of Consultant on the Terms of Reference	This will be used to improve future biddings.
TPF 4. Description of the Methodology and Work Plan for Performing the Project	Oral presentation will be required.
TPF 5. Team Composition and Task	No need to name key staff.
TPF 6. Format of Curriculum Vitae (CV) for Proposed Professional Staff	Please fill up all the necessary fields. Must be signed by the authorized representative and nominated key personnel. Must be notarized.
TPF 7. Time Schedule for Professional Personnel	Must be signed by the authorized representative.
TPF 8. Activity (Work) Schedule	Must be signed by the authorized representative.
Omnibus Sworn Statement	Please delete the paragraphs that are not applicable. Must be notarized.
Bid Securing declaration	The bid must be supported by a Bid Security, one of the forms allowed is a Bid Securing Declaration (BSD). The BSD must be notarized.
FPF 1. Financial Proposal Submission Form	Make sure that the amount in words and figures match. Must be signed by the authorized representative.
FPF 2. Summary of Costs	This is the breakdown of the financial bid, inclusive of all applicable taxes and fees
FPF 3. Breakdown of Price per Activity	Must be signed by the authorized representative.
FPF 4. Breakdown of Remuneration per Activity	Must be signed by the authorized representative.
FPF 6. Miscellaneous Expenses	Miscellaneous expense not included in the form may be added provided the total cost will not exceed the ABC. Those not applicable may also be deleted.
Checklist of Forms	Please properly tab for fast opening and evaluation.



C. Questions/Clarifications raised during the Question and Answer portion of the Pre-bid Conference:

Questions	Clarifications
Request for powerpoint presentation of instructions on how to tab.	The instructions on how to properly tab the Bidders proposals are already included in the Bid Documents, Instructions to Bidders. In addition, we will be sharing the powerpoint presentations for the Pre-bid Conference, including guidance on how to properly tab your bid proposals. Please refer to the attached presentation.
Whether a Professional Tax Receipt (PTR) is required to be submitted.	No, only a valid Professional Regulation Commission (PRC) License is required.
Whether a diploma is a mandatory requirement considering that a PRC license is already required.	<p>The submission of a diploma, as supporting document for a Master's Degree or a Doctorate Degree, will have a bearing in the evaluation of the key personnel's education.</p> <p>For a Bachelor's degree, a diploma is no longer required as supporting document. A valid PRC license is already acceptable.</p> <p>A supplemental bid bulletin will be issued to formalize the BACC's position on this.</p>
Please clarify FPF 5 – Reimbursables per Activity	<p>Reimbursements is not applicable since all miscellaneous expenses are already incorporated in the ABC.</p> <p>All applicable miscellaneous expenses should be included in FPF 6 – Miscellaneous Expenses.</p>
Whether an environmental/social study and parcellary survey are included in the scope of works.	<p>Environmental/social study is not included in the scope of works. However, parcellary survey is included as part of the survey works.</p> <p>A supplemental bid bulletin will be issued to formalize the BACC's position on this.</p>
Whether a traffic study is included in the scope of works.	Only gathering of data necessary/needed in the design preparation as part of due diligence.
Whether there will be access points?	Yes, there are access points BCDA has already identified but the Consultant may propose location for the access points.
Whether stairs are required.	Stairs are required.
Whether a flood study is included in the scope of works.	Yes, as part of due diligence.
In connection with the geotechnical study, other agencies like DPWH require one (1) bore hole per substructure. Also, some local government units require certain number of bore holes prior to approval and issuance of a building permit. Considering the ABC, are we	<p>Yes, however, the Consultant shall still follow standards and statutory requirements pertaining to the conduct of geotechnical investigation.</p> <p>BCDA to issue supplemental bid bulletin on this.</p>

allowed that the number of bore holes will depend on our estimate.	
Could BCDA provide a range for the bore holes?	BCDA cannot provide a range for the bore holes since it will limit design considerations. The number of bore holes will depend based on the design proposal. However, the geotechnical investigation must comply with standards and statutory requirements.
Whether the code to be used is DPWH or NSCP (National Structural Code of the Philippines) code?	Both, whichever is applicable.
Who will be responsible for the cost of securing approvals like building permit?	BCDA to issue supplemental bid bulletin on this.
For the drawings to be submitted, are we going to submit issued for construction? We are not going to submit interim drawings like issued for tender.	The Consultant is required to submit the final drawings.
Can we replace key personnel submitted during the eligibility stage in the second stage? Is there a letter or supporting document required for the substitution?	Yes, for valid reasons and with supporting documents as specified in RA 9184. Specifically, Section 33.3 of the IRR of RA 9184 states that "There should be no replacement of key personnel before the awarding of contract except for justifiable reason as may be determined by the BAC, such as, illness, death or resignation provided it is duly supported by relevant certificates, or any delay caused by the Procuring Entity." The Consultant may improve, for example, a key personnel was able to finish a master's degree during the duration of the bidding, you may update the CV of the key personnel. BCDA to issue supplemental bid bulletin on this.
Can we request for the support of BCDA in securing permits?	Yes. BCDA will provide assistance in securing necessary permits for the Consultant to access the Project Site and perform the required services. Also, BCDA will facilitate coordination meetings with the stakeholders as frequent as necessary to address any issue pertaining to the design preparation.
Are we going to follow MMDA, etc on matters like when we can conduct drilling and other works, particularly topo survey.	Yes, the Consultant is required to abide with the rules and regulations of MMDA and other concerned agencies.

IV. CLOSING OF THE PRE-BID CONFERENCE

Vice-Chairperson Capones thanked the representatives of the bidders for attending the pre-bid conference. There being no other matters to discuss, the conference was adjourned.

For information.

BIDS AND AWARDS COMMITTEE FOR CONSULTING SERVICES

(Original Signed)

JOANNA EILEEN M. CAPONES

Vice-Chairperson



BCDA
Bases Conversion and
Development Authority

Metro Manila Greenways Project

Procurement of Consulting Services for the Detailed Architectural and Engineering Design for the MMGP: Makati - BGC Segment Phase 1 – Elevated Walkway from MRT Buendia Station to BGC

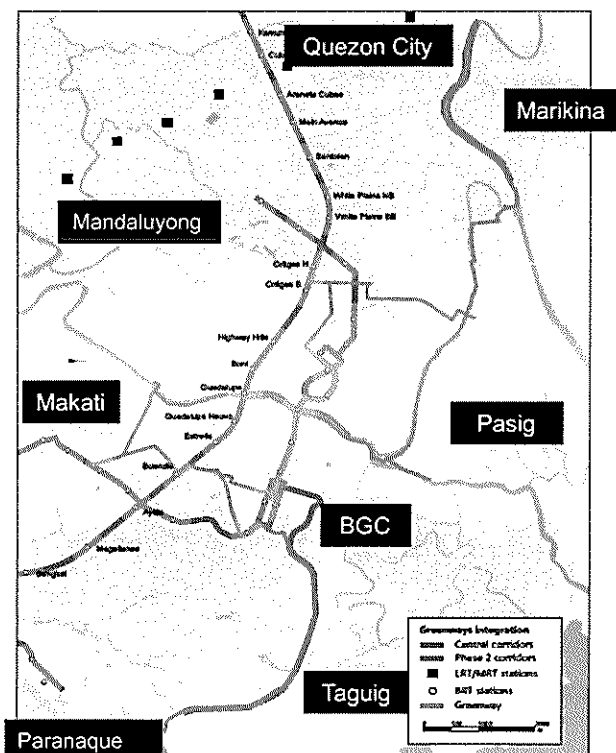
**PRE-BID
CONFERENCE**
BAC for Consulting Services
20 May
2019

Metro Manila Greenways

- Connects the cities of Quezon City, Marikina, Mandaluyong, Pasig, Taguig Makati, and Paranaque.
- 120-km of greenway network
- Components: walkways, bikeways, urban realm enhancement, and bridges and pedestrian connectivity



BCDA
Bases Conversion and
Development Authority



Project Objectives

Main

Objectives:

1. Enhance the urban environment and the welfare of Metro Manila's residents and visitors by establishing high quality walkways, bikeways, and public spaces that can be used for improved mobility and recreation
2. Alleviate the plight of the commuting public by providing connections to and from mass transportation system corridors



Project Objectives

Specific

Objectives:

1. Implement the BGC and portion of Makati Segment of the MMGP pursuant to the Metro Manila Greenways Conceptual Study by way of facilitating the acquisition of lots, civil works and other improvements needed within or contiguous to BCDA-owned or controlled lands and the resettlement or relocation of affected dwellers and/or informal settlers;
2. Supplement and/or enhance the existing pedestrian network system inside the Bonifacio Global City and its contiguous areas for improved mobility and connectivity;



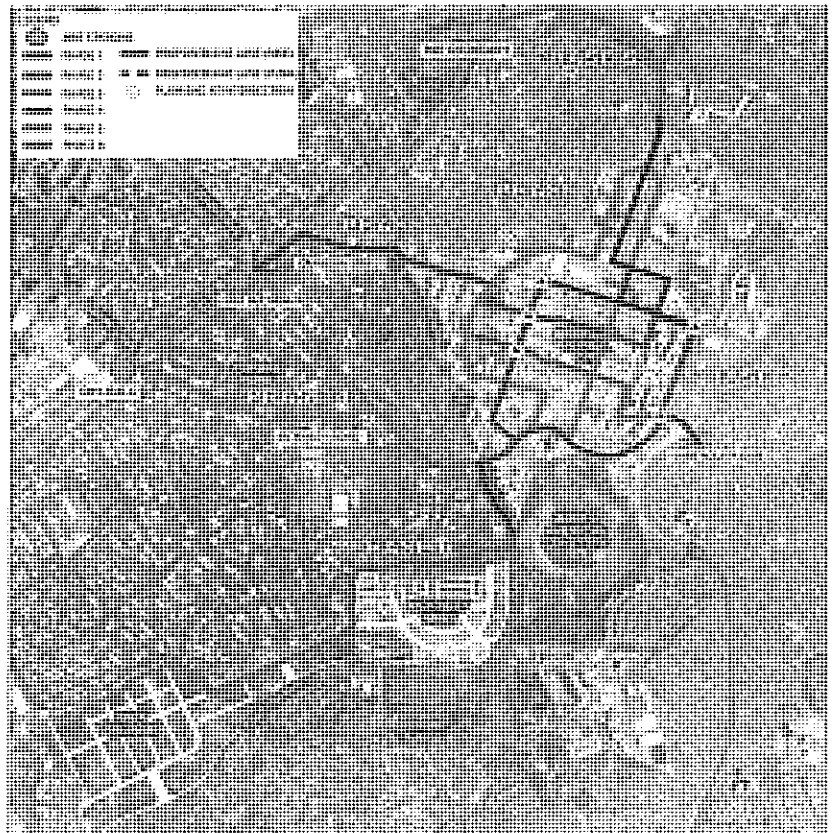
Project Objectives

Objectives:

3. Provide an alternative route and means of transport for commuters, workers and visitors alike in going to and from Bonifacio Global City and certain areas of Makati City; and
4. Promote and encourage a healthy, non-sedentary lifestyle and general well-being through walking and biking by providing spaces where the public may utilize for such activities.

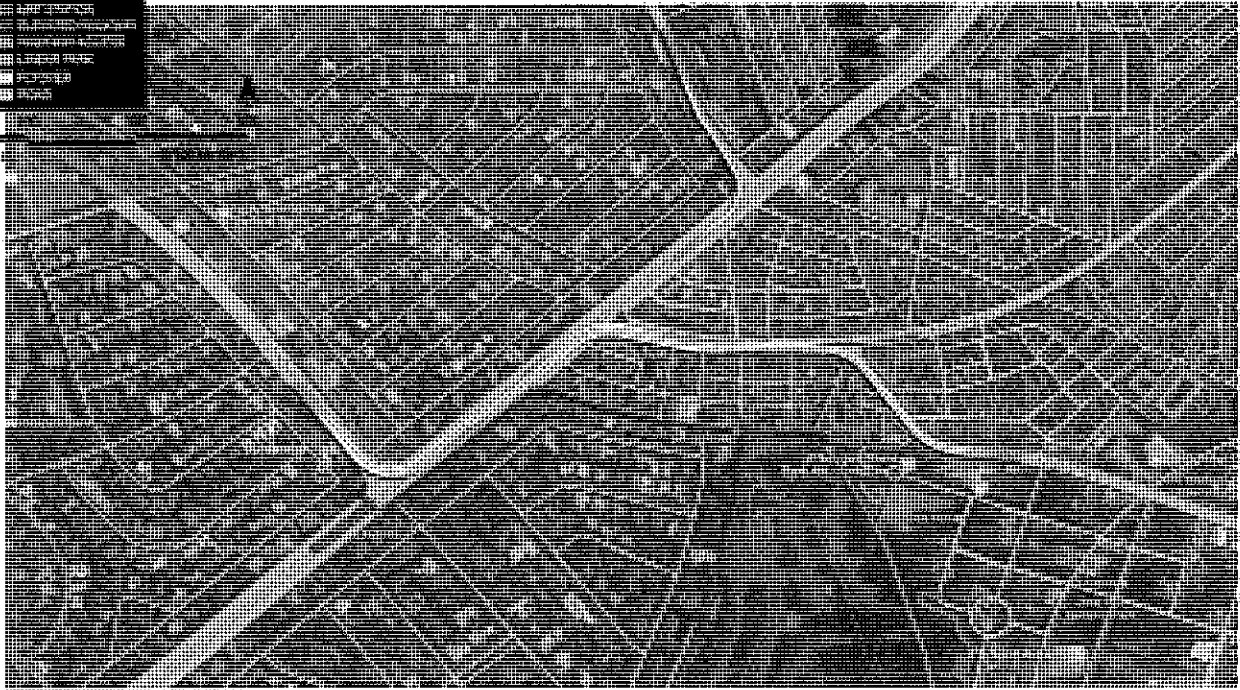


Makati - BGC Greenways Conceptual Plan



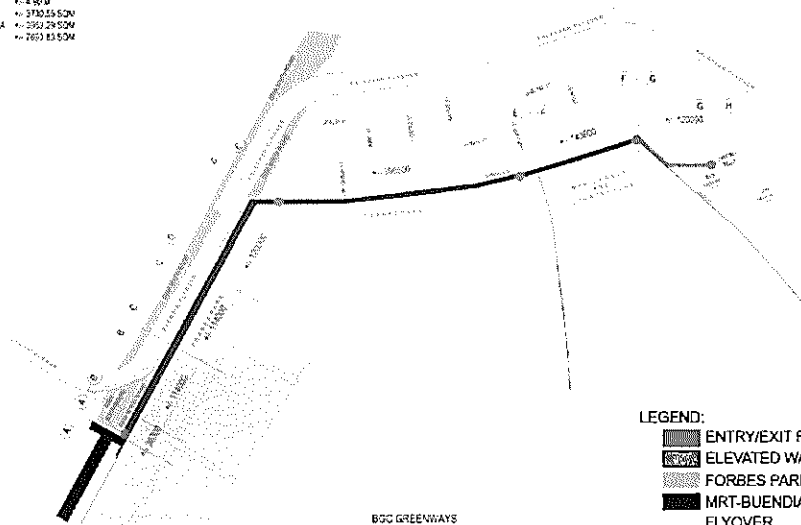
Phase 1 Proposed Route/Alignment

Phase 1 Proposed Route/Alignment	1:4000
Phase 2 Proposed Route/Alignment	1:4000
Phase 3 Proposed Route/Alignment	1:4000
Phase 4 Proposed Route/Alignment	1:4000
Phase 5 Proposed Route/Alignment	1:4000
Phase 6 Proposed Route/Alignment	1:4000
Phase 7 Proposed Route/Alignment	1:4000
Phase 8 Proposed Route/Alignment	1:4000
Phase 9 Proposed Route/Alignment	1:4000
Phase 10 Proposed Route/Alignment	1:4000



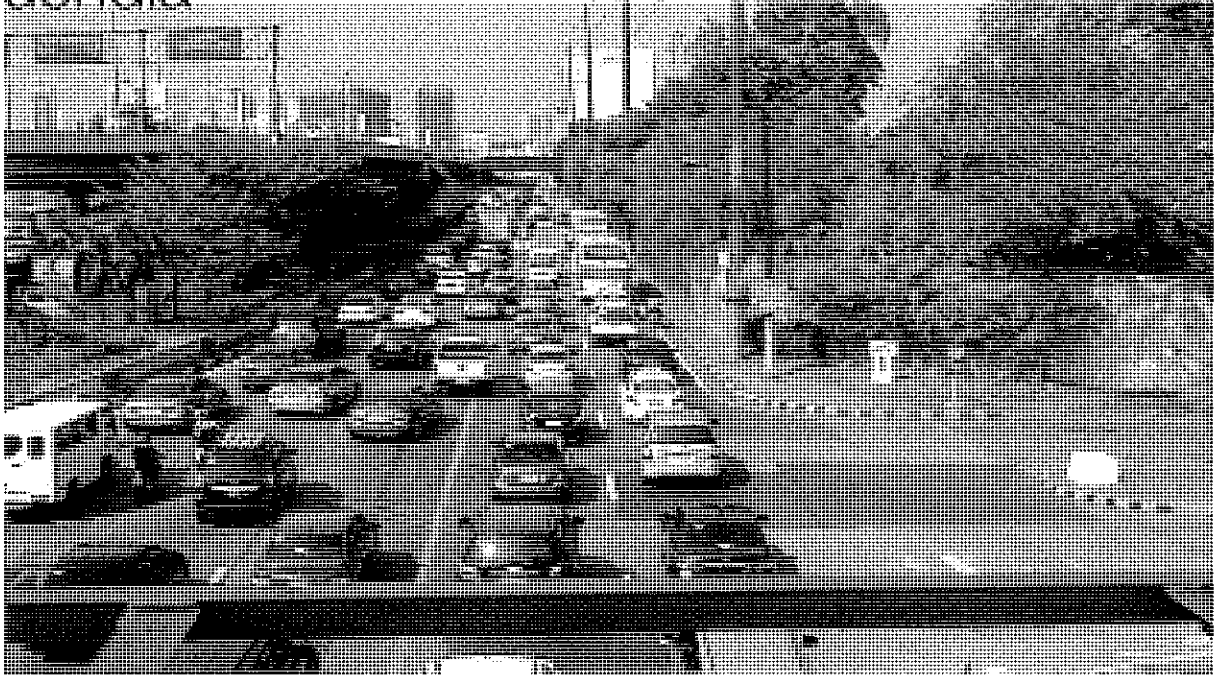
Proposed Route/Alignment

TOTAL LENGTH	≈ 1295.34 M
WIDTH ALONG EDGA	≈ 8.75 M
WIDTH ALONG OPA/NSGA	≈ 4.60 M
SURFACE AREA @ EDGA	≈ 37825.50 M ²
SURFACE AREA @ OPA/NSGA	≈ 25228.50 M ²
TOTAL SURFACE AREA	≈ 26933.50 M ²



- LEGEND:**
- ENTRY/EXIT POINTS
 - ELEVATED WALKWAY
 - FORBES PARK
 - MRT-BUENDIA STATION
 - FLYOVER
 - EDGA
 - WALKWAY ON STREET LEVEL

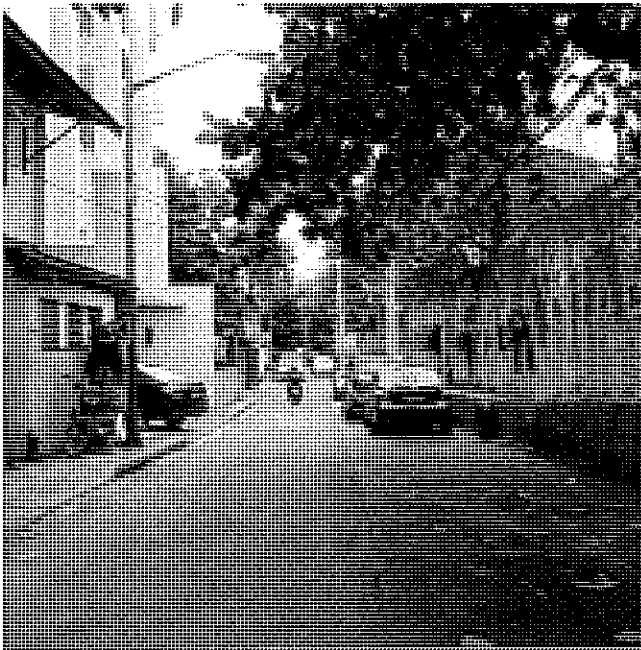
Existing Condition: EDSA MRT Buendia



Existing Condition: EDSA to Quingua St.



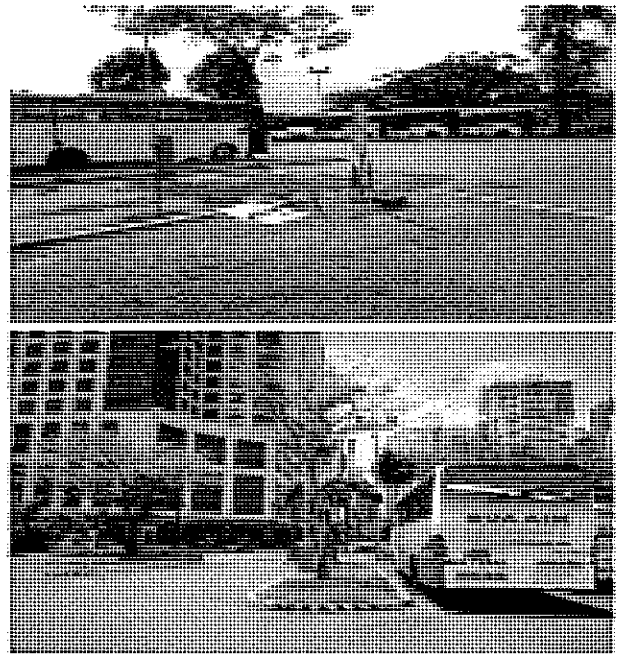
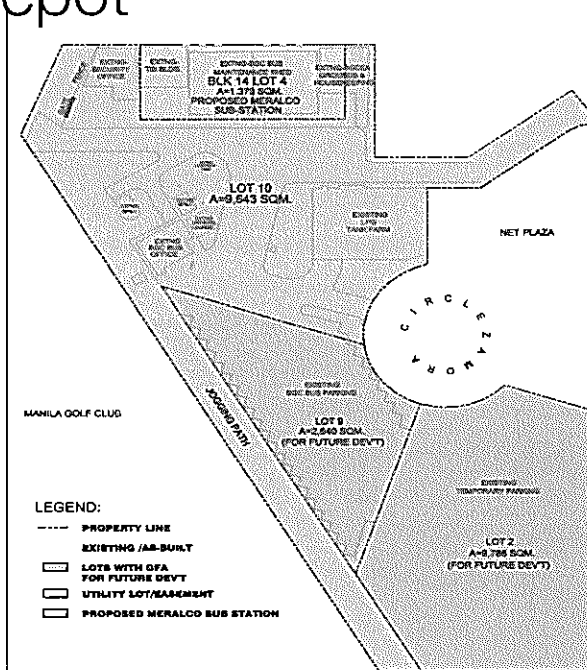
Existing Condition: Quingua Street



Existing Condition: Quingua Street



Existing Condition: BGC Bus Depot



Salient Features of the TOR

GENERAL REQUIREMENTS:

- Pedestrian Lane
- Bicycle Lane
- Stairs and Handrails
- Continuous Roofing
- Architectural Cladding for columns, beams, walls, deck, ceiling, stairs, others
- Non-Skid Floor Material/Finish and Tactile Blocks/Strip
- Way-Finding Signages
- Electrical System
- Mechanical System (Elevators and Escalators)
- Drainage, Sanitary, Plumbing with Plant Irrigation System
- Fire Protection System
- Maintenance and Utility Rooms
- Landscape component
- Removal/relocation/restoration of existing utilities and road infrastructures to be affected by the Project
- Provision of Cable Trays/Racks for affected telecom lines

Salient Features of the TOR

SCOPE OF SERVICES

- ✓ Conduct applicable detailed engineering surveys and investigations which includes, but not limited to: boundary/route survey, topographic survey, profile levelling, structural/ facilities and utilities survey , geotechnical investigation and other field surveys and investigations necessary to carry out the Project.
- ✓ Coordinate with the concerned utility providers, possible options to be considered in the design, removal/relocation of existing utilities that will be affected, and utility tapping points for the Project.

Salient Features of the TOR

- ✓ Undertake site development planning, detailed design of the architectural, structural, electrical, mechanical, sanitary, plumbing and drainage system, fire protection system, landscape component and removal/relocation of existing utilities to be affected.
- ✓ Provide the detailed design plans/drawings, technical specifications, cost estimates and reports, including any revisions and refinements.

Salient Features of the TOR

QUALIFICATION OF THE CONSULTANTS

- ✓ The Consultant (in case of a Joint Venture (JV), at least one of the JV partners) should be a reputable firm with at least ten (10) years of business operation in detailed architectural and engineering design
- ✓ The Consultant (in case of a JV, at least one of the JV partners) should have undertaken at least one (1) detailed architectural and engineering design of projects similar in nature for the last ten (10) years
- ✓ The key personnel who shall work for the project must meet the qualifications under the TOR.

Salient Features of the TOR

MANNING REQUIREMENT

Key Personnel	Qualifications/Experience
Team Leader/ Project Manager	<ul style="list-style-type: none">• Must be a licensed Civil Engineer or Licensed Architect with at least 10 years of work experience• Was involved in at least 2 completed detailed design projects
Lead Architect	<ul style="list-style-type: none">• Must be a licensed Architect with at least 5 years of work experience• Was involved in at least 1 completed detailed design project
Lead Structural Engineer	<ul style="list-style-type: none">• Must be a Structural Engineer with at least 5 years of work experience• Was involved in at least 1 completed detailed design project
Lead Geotechnical/ Foundation Engineer	<ul style="list-style-type: none">• Must be a Geotechnical/Foundation Engineer with at least 5 years of work experience• Was involved in at least 1 completed detailed design project
Lead Geodetic Engineer	<ul style="list-style-type: none">• Must be a licensed Geodetic Engineer with at least 5 years of work experience• Was involved in at least 1 completed detailed design project

Salient Features of the TOR

Key Personnel	Qualifications/Experience
Lead Electrical Engineer	<ul style="list-style-type: none"> • Must be a licensed Electrical Engineer with at least 5 years of work experience • Was involved in at least 1 completed detailed design project
Lead Mechanical Engineer	<ul style="list-style-type: none"> • Must be a licensed Mechanical Engineer with at least 5 years of work experience • Was involved in at least 1 completed detailed design project
Lead Sanitary/Plumbing/Drainage Engineer	<ul style="list-style-type: none"> • Must have at least 5 years of work experience as Sanitary/Plumbing/Drainage Engineer • Was involved in at least 1 completed detailed design project
Sr. Quantity/Cost/Specs. Engineer	<ul style="list-style-type: none"> • Must have at least 5 years of work experience as Quantity/Cost/Specifications Engineer • Was involved in at least 1 completed detailed design project
Lead Landscape Architect	<ul style="list-style-type: none"> • Must be a licensed Landscape Architect with at least 5 years of work experience • Was involved in at least 1 completed detailed design project

Salient Features of the TOR

DETERMINATION OF HIGHEST RATED BID: The shortlisted bidders shall be subjected to evaluation to determine the bidder with HRB, wherein the criteria and rating are as follows:

Criteria	Rating
1. Relevant Experience of the CONSULTANT	30%
2. Qualification of the Key Personnel to be assigned to the Project	40%
3. Plan and Methodology	30%
Total	100%

As part of the evaluation on the plan and methodology criteria, the shortlisted bidders shall submit a Conceptual Plan for the elevated walkway including, but not limited to, renders or perspectives, design concept, inspirations or pegs, design approach or methodology, taking into consideration the recommended architectural design character and sensitivity and responsiveness of the design across all genders of society.

Salient Features of the TOR

Also, shortlisted bidders are required to make oral presentation of the plan and methodology including the conceptual design.

To be declared as HRB, the bidder shall pass the required minimum technical score of seventy percent (70%). Failure of the CONSULTANT to meet the specified requirements would result to a zero (0) rating for the specific criterion.

EVALUATION PROCEDURE: Evaluation of bids shall be Quality-Based Evaluation (QBE) Procedure

Salient Features of the TOR

APPROVED BUDGET FOR THE SERVICES: PhP8,232,000.00 inclusive of all applicable taxes and fees

PROJECT DURATION: 180 Calendar Days, reckoned from the date of the Notice to Proceed

MODE OF PAYMENT:

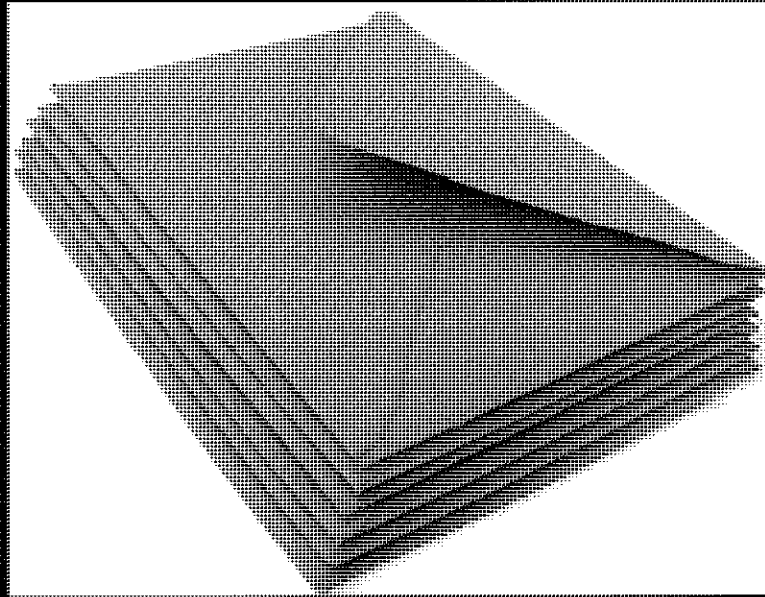
10%	Upon submission to and acceptance by BCDA of Inception Report
40%	Upon submission of draft DAED
40%	Upon submission to and acceptance by BCDA of complete set of approved DAED
10%	Submission of Final Report, Issuance of Certification of Completion & Sworn Statement for on-call services

Procurement Schedule

No.	Activities	Time	Date
1	Notification on the results of Eligibility Check and Shortlisting		May 10, 2019
2	Issuance of Bid Documents to Shortlisted Consultants		May 10 - June 10, 2019
3	Pre-Bid Conference	10:00 AM	May 20, 2019
4	Request for Clarification (last day)		May 22, 2019
5	Issuance of Supplemental Bid Bulletin		Until June 03, 2019
6	Submission of Technical and Financial Proposal	10:00 AM	June 10, 2019
7	Opening of Technical Proposal and Oral Presentation	11:00 AM	June 10, 2019

End of Presentation

ENVELOPE LABELING



MAIN: ORIGINAL AND COPY: TECHNICAL AND FINANCIAL PROPOSAL - BID

BASES CONVERSION AND DEVELOPMENT AUTHORITY
BCDA Corporate Center
2/F Bonifacio Technology Center 3rd St. cor. 2nd Ave.
Bonifacio Global City Taguig City

Bid for: _____ (Bid Title)

Submitted by: (Name & Contact Details of the Bidder) _____

Attention: Engr. Joshua M. Bingsang
Chairman, Bids and Awards Committee- Consulting Services

DO NOT OPEN BEFORE: Time & Date of Opening of Bids

ORIGINAL TECHNICAL PROPOSAL

BASES CONVERSION AND DEVELOPMENT AUTHORITY
BCDA Corporate Center
1/F Bonifacio Technology Center 3rd St. cor. 1st Ave.
Bonifacio Global City Taguig City

Bid for: (Bid Title)

Submitted by:

Attention: Engr. Joshua M. Singura
Chairman, Bid and Awards Committee/Consulting
Services

DO NOT OPEN BEFORE: Date & Time of Opening of Bids

**LABEL:
ORIGINAL -
TECHNICAL
PROPOSAL**

ORIGINAL FINANCIAL PROPOSAL

BASES CONVERSION AND DEVELOPMENT AUTHORITY
BCDA Corporate Center
1/F Bonifacio Technology Center 3rd St. cor. 1st Ave.
Bonifacio Global City Taguig City

Bid for: (Bid Title)

Submitted by:

Attention: Engr. Joshua M. Singura
Chairman, Bid and Awards Committee/Consulting
Services

DO NOT OPEN BEFORE: Date & Time of Opening of Bids

**LABEL:
ORIGINAL -
FINANCIAL
PROPOSAL**

COPY TECHNICAL PROPOSAL

BASES CONVERSION AND DEVELOPMENT AUTHORITY
BCDA Corporate Center
1/F Bonifacio Technology Center 3rd St. cor. 1st Ave.
Bonifacio Global City Taguig City

Bid for: (Bid Title)

Submitted by:

Attention: Engr. Joshua M. Singura
Chairman, Bid and Awards Committee/Consulting
Services

DO NOT OPEN BEFORE: Date & Time of Opening of Bids

**LABEL:
COPY -
TECHNICAL
PROPOSAL**

COPY FINANCIAL PROPOSAL

BASES CONVERSION AND DEVELOPMENT AUTHORITY
BCDA Corporate Center
1/F Bonifacio Technology Center 3rd St. cor. 1st Ave.
Bonifacio Global City Taguig City

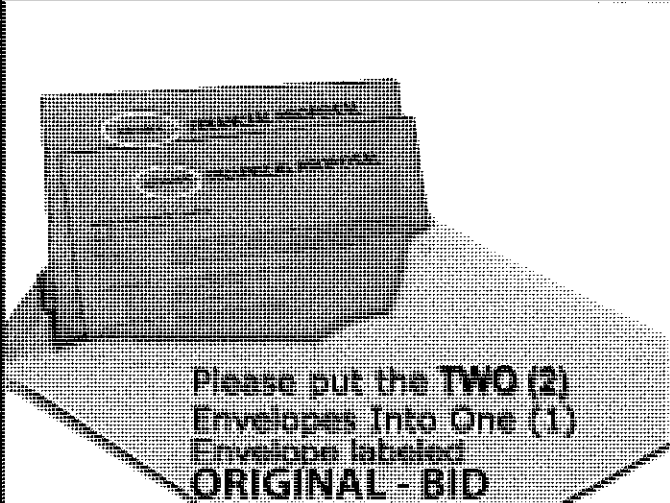
Bid for: (Bid Title)

Submitted by:

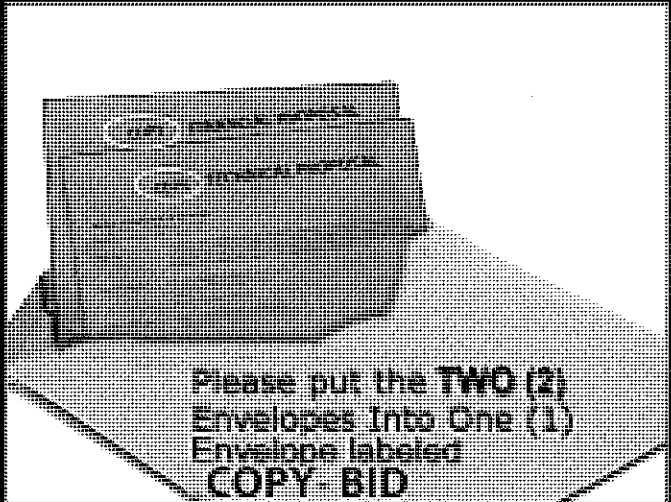
Attention: Engr. Joshua M. Singura
Chairman, Bid and Awards Committee/Consulting
Services

DO NOT OPEN BEFORE: Date & Time of Opening of Bids

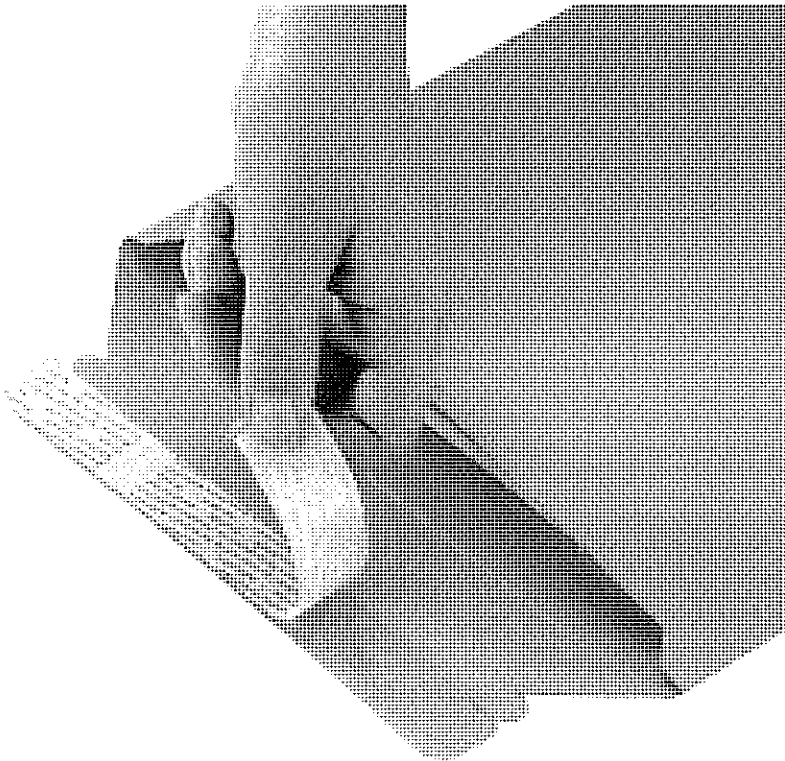
**LABEL:
COPY -
FINANCIAL
PROPOSAL**



Please put the **TWO (2)**
Envelopes Into One (1)
Envelope labeled
ORIGINAL - BID



Please put the **TWO (2)**
Envelopes Into One (1)
Envelope labeled
COPY - BID



**SUBMIT TO BCDA
PROPERLY "SEALED"**



BCDA
BAY COUNTY DEVELOPMENT AUTHORITY

**THANK
YOU!**

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