REQUEST FOR PROPOSAL

REFERENCE NO.: MR23-01-004

We are inviting all interested consultancy firms to submit their best proposal for the **PROCUREMENT FOR** THE CONSULTING SERVICES FOR THE HIGHEST AND BEST USE STUDY AND VALUATION OF NDC'S PANDACAN PROPERTY:

A. <u>TERMS OF REFERENCE</u>

I. SUBJECT OF THE STUDY

The Subject Property is a single parcel of commercial land, with an area of 50,137.95 square meters (sq.m.), located at Tomas Claudio St., Pandacan, Manila, and covered by Transfer Certificate of Title No. 121218, owned by the NDC.

The Subject Property was affected by the Right-of-Way (ROW) of the Metro Manila Skyway Stage 3 Project (MMSS3 Project). The MMSS3 Project is an elevated expressway from Buendia, Makati to the North Luzon Expressway in Balintawak, Quezon City. It is a project of the Toll Regulatory Board (TRB), with SMC Skyway Stage 3 Corp. (formerly Citra Central Expressway Corporation) as Private Concessionaire.

The total area affected by the ROW of the MMSS3 Project is 13,297.97 sq.m. The 11,109.49 sq.m. portion was utilized for the main alignment and the additional area of 2,188.48 sq.m. was for the alignment of the MMSS3 Project to the NLEX-SLEX Connector Road Project.

The figure below shows the MMSS3 structures on the Subject Property and the site where the structures for the NLEX-SLEX Connector Road Project will be located:

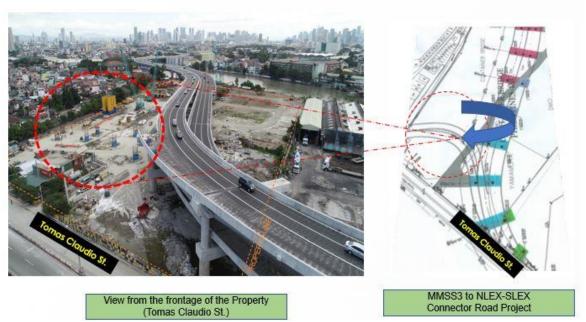


Figure 1. Actual photo showing the MMSS3 structures erected on the Subject Property and the site of the proposed alignment to the NLEX-SLEX Connector Road Project

The total area affected, i.e., 13,297.97 sq.m., translates to about 26.53% of the Subject Property, while the remaining area is 36,839.98 sq. m. or at 73.47%.

In view of the implementation of the MMSS3 Project on the Subject Property, the remaining areas has been <u>subdivided into irregular shaped fragments</u> and the <u>accessibility has been severely limited</u> <u>by Skyway structures above</u>, as shown by the figure below;

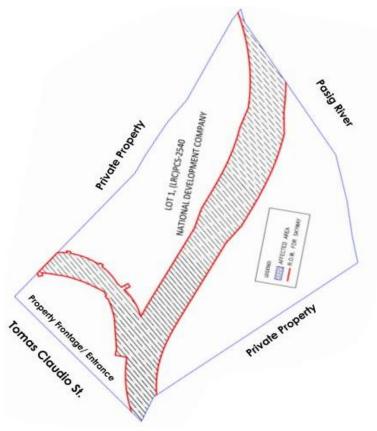


Figure 2. Lot Plan of the Subject Property as traversed by the MMSS3 Project and its alignment to the NLEX-SLEX Connector Project

II.OBJECTIVES

The result of the study should enable NDC to determine the following:

- a. Market values of the property, if vacant vis'-a-vis' current condition, with the MMSS3 structures constructed thereon; and
- b. Utilization and/or disposition of the remaining areas of the Subject Property, that will extract the best value, to optimize returns to NDC.

III. SCOPE OF WORK

- 1. General data processing which includes among others:
 - Analysis of historical trends in property development in the Philippines and evaluation of the future direction of the real estate sector/industry.

- Site inspection, evaluation of the property location and analysis of its current condition and constraints, neighboring establishments, development trends in the area, including existing and expected restrictions (e.g. accessibility, environment, zoning, height, nuisances and easements, etc.), and the future city plans affecting property development.
- Conduct of market study including an analysis of historical leases and sales and potential performance of each type of use based on assessment of existing and potential supply and demand, market demand, demographics, office spaces, consumer needs, income profile and growth trends of buyers/users of property among others, including market assessment of the location and surrounding areas of the property.
- 2. Identification of possible options/uses of the property (include sale of property)
 - Conduct study and determine the possible options/uses of the property and comparative analysis of each type of options and or development (e.g. township, vertical or horizontal; residential, commercial, or mixed use, educational, IT, or business/call centers, etc.).
 - o In case of property development, assume joint venture arrangement with a third party.
 - The study on the potential options of the property should take into consideration the following:
 - Apparent value added
 - Risk factors by usage
 - Expected productivity per use
 - Overall resilience per use
- 3. Analysis of financial viability of each type of options/uses
 - Conduct a full analysis of financial viability of each type of options/uses for the property based on a financial or economic benchmark.
 - Preparation of projected cash flows, calculating revenue streams and net income to be generated from the project under different options. The financial projection should take into consideration all costs to be incurred e.g. cost of development/improvement, taxes, fees, and expenses relevant to each type of use. Include NDC borrowings (the terms to be disclosed to the winning bidder)
 - Using the data above, prepare four (4) different scenarios in the disposition of the property as follows:
 - Sale of the remaining areas
 - Lease of the remaining areas
 - Combination of sale/lease/other options for the remaining areas
 - Joint venture with private developers
- 4. Preparation of Technical Study on the Property

- Prepare technical study on the property, including, but not limited to site utilization, land-use and space management studies which will entail detailed analysis of project site to ensure proper and optimal utilization and management.
- Prepare a comprehensive schematic design and design development which provides an over-all site plan including type of structures, estimated project cost, among others.

IV. EXPECTED OUTPUT

- 1. Established market values of the Subject Property.
- 2. Identified utilization options available to NDC for the remaining property.
- 3. Financial Projections, technical evaluation and market projections/ analysis for each of the options.
- 4. In case of a Joint Venture option, determine NDC's % share in the cost and revenues to be derived from the project.
- 5. Submit recommendation.

V. SERVICES REQUIRED AND QUALIFICATIONS

NDC requires the services of a real estate services company/firm with expertise and extensive experience in the *field of property development and valuation*, and in the preparation of valuation and HABU studies supported with feasibility and market studies for real property development projects.

The Consultancy Firm must have at least five (5) years' experience in the field and have completed at least three (3) similar studies/projects in the conduct of highest and best studies and at least two (2) other studies/projects related in nature.

At least two (2) certificates of satisfactory completion for similar or related HABU studies should be provided. At least one completed similar project should have a project cost equivalent to at least P425,000.00 (50% of the ABC).

The Consultancy Firm will put together a team of specialists for expeditious and effective execution of the services required. The suggested key personnel are as follows:

Team	Responsibility	Minimum Qualifications				
Team Leader	Oversees entire highest and best use study preparation.	Ten (10) years relevant experience in the preparation of the HABU study				
	Determine the financial and technical feasibility of the identified HBU options.	Five (5) year experience in real estate development or related work.				
	Evaluate/approve the work/ reports done by the Financial and Technical Specialists.	Must be a holder of engineering/architectural/ business degree.				
	Should be the one to present the study and result of the study to NDC.	Licensed real estate appraiser				

Financial Specialist	Prepare the financial/cash flow projections to determine feasibility of each of the identified HABU options. Analyze the feasibility of each of the options.	Five (5) years relevant experience in the preparation of financial projections, income and cash flow projections, calculating NPVs and IRRs and other economic measures. Three (3) year experience in preparing financials related to the preparation of HABU. Must be a holder of a business/economics degree.
Technical Specialist	Prepare technical studies, such as site utilization, land-use and space management studies. Provides an over-all site plan type of structure, estimated project cost and other engineering/design requirements.	Five (5) year experience in the preparation of HBU and in real estate development Must be holder of engineering/architectural degree. Licensed engineer/ architect Licensed real estate broker, appraiser
Financial and Technical Assistants	Do research work related to the financial and technical feasibility of the project, including gathering of data to support analysis.	Two (2) year experience in research, finance, project work. Must be a holder of a bachelor's degree.

VI. EVALUATION PROCEDURE AND CRITERIA

The method of evaluation is Quality-Cost Based Selection (QCBS)

The evaluation criteria for the Technical and Financial Proposal are based on the following:

Technical Proposal (70%) – Minimum 60% Financial Proposal (30%)

EVALUATION CRITERIA FOR TECHNICAL AND FINANCIAL PROPOSAL

A. TECHNICAL PROPOSAL (70%) – Minimum 60%

I. Summary

	Criteria	Max Score	Actual Score
1.	Firm's work experience in preparation of Highest	55	
	Best Use within the last five (5) years (2016-2020)		
	with a total of at least 5 projects (3 similar and 2		
	related) completed, with amounts of not less than		
	P500,000 (for at least one similar project)		
2.	Qualifications and competence of personnel to be	40	
	assigned to the project		
3.	Adequacy of the work plan in responding to the TOR	5	
Tot	al	100	

II. Details

Criteria	Max Score	Actual Score
1. Work experience of the real estate	55 points	
appraiser/developer firm relevant to the job		
assignment		
a. Highest and Best Use study or similar projects or	35 points	
studies conducted		
6 or more HBU studies	35	
5 studies	30	
4 studies	25	
3 studies	20	
h Deleted medicate in med catalo	20	
b. Related projects in real estate	20	
development/planning and valuation		
2. Qualifications and competence of personnel to be	40 points	
assigned to the project	40 points	
a. Experience in the preparation of HBU	24 points	
i. Team Leader		
With at least 10 years	11	
With 5 years	7	
With 3 years	3	
ii. Financial Specialist		
With at least 5 years	6	
With 3 years	3	
iii. Technical Specialist		
With at least 5 years	6	
With 3 years	3	
iv. Financial/Technical Assistant		
With 2 years	1	

b. Education	11 points
i. Team Leader	
With MS or PhD relevant to the job	5
With BS degree relevant to the job	2.5
ii. Financial Specialist	
 With BS degree relevant to the job 	2.5
iii. Technical Specialist	
 With BS degree relevant to the job 	2.5
iv. Financial/Technical Assistant	
 With BS degree relevant to the job 	1
c. Length of Service with Firm	5 points
i. Team Leader	
 With 3 or more years with the firm 	1.5
ii. Financial Specialist	
 With at least 2 years with the firm 	1.5
iii. Technical Specialist	
 With at least 2 years with the firm 	1.5
iv. Financial/Technical Assistant	
With at least 6 months with the firm	.5
3. Adequacy of the work plan in responding to the TOR	5
a. Completeness and clarity of proposal	
 Soundness and quality of work 	2.5
program/plan	
Clarity of presentation/organization of the	2.5
proposal	

B. FINANCIAL PROPOSAL

Using the formula: $Sf = 100 \times FI/F$

Where:

Sf = Financial Score of the financial proposal under consideration

FI = Price of the lowest financial proposal

F = Price of financial proposal under consideration

VII. TIMETABLE AND CONTRACT COST

The Consultancy contract is a fixed price contract. The services shall be completed within forty-five (45) calendar days, exclusive of the period for NDC review/comments of the Consultant's output or deliverables.

The Approved Budget for the Contract (ABC) is Pesos: Eight Hundred Fifty Thousand (P850,000.00), inclusive of Value Added Tax, all out-pocket expenses and other government taxes.

The mode of payment shall be made as follows:

DATE	OUTPUT	% AMOUNT FROM CONTRACT
Twenty-five (25) calendar days from receipt of Notice to Proceed	Submission to NDC of the first draft of the Highest and Best Use Study for comments and review	30%
Ten (10) calendar days from receipt of NDC comments	Submission of revised draft incorporating the comments of NDC which report shall be presented to NDC, for approval	40%
Ten (10) calendar days from acceptance of ManCom	Submission of the Final Report with recommendation of the highest and best use of the property Issuance of Certificate of Completion.	30%

Note:

A fifteen percent (15%) of the Contract Price for advance payment upon written request of the firm and posting of an irrevocable standby letter of credit issued by a Universal or Commercial Bank with an amount equal to the advance payment. The advance payment shall be offsetted from each subsequent payment.

VIII. Performance Security

The Winning Bidder shall submit a Performance Security as required under Section 37.2.1 of the 2016 Revised Implementing Rules and Regulations of R.A. 9184.

SUBMISSION OF PROPOSAL AND REQUIRED DOCUMENTS ("B TO D"): JANUARY 26, 2023

MODE OF PROCUREMENT: Small Value Procurement

ELIGIBILITY REQUIREMENTS SHALL INCLUDE THE FOLLOWING:

- 1. Valid and current Mayor's Permit (certified true copy)
- 2. PhilGEPS Registration Certificate (certified true copy) or PhilGEPS Registration Number
- 3. 2021 Income Tax Return or Latest Business Tax Return (certified true copy)

- 4. Omnibus Sworn Statement (Notarized and in accordance with GPPB Circular 04-2020 dated September 16, 2020)
- 5. Curriculum Vitae of the required Evaluation Team (Please refer to the format attached as ANNEX A.)

Please submit your <u>proposal with the required documents specified in items "B to D"</u> in three (3) sealed envelope labelled original, copy 1 and copy 2 at the address stated below:

Name of Bidder:

BIDS AND AWARDS COMMITTEE
National Development Company
7/F NDC Building, 116 Tordesillas St.
Salcedo Village, Makati City

Fax: 8840-4862

Attention: BAC Secretariat

Project Reference Number: MR23-01-004

All prices should be inclusive of VAT and other applicable government taxes. Further, please indicate in the proposal the following:

- 1. Terms of Payment As stated in the TOR
- 2. Delivery Period 45 Calendar Days exclusive of the period for NDC review/comments of the Consultant's output or deliverables

(SIGNED)

AGM SATURNINO H. MEJIA

Chairperson, Bids and Awards Committee

Note: See attached Annex A and B.

Format of Curriculum Vitae (CV) for the Proposed Professional Staff

Proposed Position: e.g . F Name of Firm:	Project Manager &	Lead	Evaluator						
Name of Staff:									
Profession: Date of Birth:									
Years with Firm/Entity: Nationality:									
Membership in Profession Detailed Tasks Assigned:									
Education: [Summarize college/unive schools, dates attended, a					giving names of				
School	Da	te atte	nded	Degree Ol	otained				
(Provide extra rows if nee	ded)								
Trainings/Seminar:									
[Summarize the trainings, title, dates attended using		nposiur	ns attended, facilita	ated or conduct	ed, giving course				
Traini	ng		Da	te attended					
(Provide extra rows if nee	ded)								
*Similar Position Held o	,	ects:							
Similar Position Held	Project	D	ate undertaken	Location	No. of Years				
		1							
		1		Total					
(Provide extra rows if nee	ded)								
*Similar Position Held o	n Present Projects	S :							
Similar Position Held	Project	D	ate undertaken	Location	No. of Years				
		1							
		1		Total					

(Provide extra rows if needed)
*Similar Position as required in Terms of Reference.

Languages:

[For each language, indicate proficiency: excellent, good, fair, or poor in speaking, reading, and writing.]

Language Proficiency

(Provide extra rows if needed)

Professional Regulation Commission (PRC) License, as applicable:
PRC License License Number / Validity date

(Provide extra rows if needed)

Certification:

I, the undersigned, certify that to the best of my knowledge and belief, these data correctly describe me, my qualifications, and my experience. Further, the undersigned commits to work for the Project once the contract is awarded to the firm which I work for.

[Signature of staff member]

Date:

Summary of Completed Projects

Using the format below, provide a summary of the information of completed projects undertaken by the firm within the last five (5) years. (Include at least three (3) similar studies/projects in the conduct of customer satisfaction evaluation and two (2) other studies/projects related in nature, and attach at least two (2) certificates of satisfactory completion for similar projects or related evaluation studies conducted. One of which should have a contract cost equivalent to at least Php450,000.00 (50% of the ABC)

Project Name/Name of Contract	Name of Client	Location of the Contract / Client Location	Date of Award of the Contract	Start Date (Month/Year)	Completion Date (Month/Year)	Type and Brief Description of Actual Consulting Services	Consultant's Role (whether main consultant, subcontractor or partner in JV)	Amount of Contracts (In Php)	Contract Duration	Documents presented to validate completion or award to the proponent