Proponent:					
Date of Submission:					
I. Submission of Complete Unsolicited Proposal					
	Present	Absent	Remarks		
Cover Letter Indicating the basic information of the Unsolicited Proposal such as:					
1. Expected output and outcome;					
2. Implementation period;3. General description of new					
technology or new concept; and					
4. Other relevant information					
Company Profile					
Refer to Qualification of the Proponent					
Complete Feasibility Study ¹					
Refer to FS Checklist					
Draft Contract consistent with Section					
4.4 of BOT IRR ¹					

Name of the Proposed Project:

Refer to Draft Contract Checklist

RDC, etc.)

Other documents that are needed even if proprietary in nature¹ (i.e, PE Forms,

¹ Feasibility study, draft contract and other documents shall be submitted in a sealed envelope.

I.A. Feasibility Study Checklist for Unsolicited Proposal

I.A.1. Preliminary Eligibility Checklist for Unsolicited Proposals (optional):

		Yes	No	Remarks
1	Section 10.1 Is the project not part of the Public Investment Program (PIP) and the Comprehensive and Integrated Infrastructure Program (CIIP)?			
2	Section 10.1 Is the project not part of the Provincial Development Investment Program (PDIP) and Local Development Investment Program (LDIP)?			
3	Section 10.1 Is the government not required to provide direct guarantee, subsidy or equity?			
4	Section10.3 Is any component of the Unsolicited Proposal not part of an approved project?			
5	Sections 10.1, 10.2 and 10.3 Does the Unsolicited Proposal involve a new concept or technology?			

I.A.2. Feasibility Study shall include but not be limited to the following sections:

	Present	Absent	Remarks
I. Project Background/Description of the Project			
A. Sector			
B. Project Location			
C. Proposed payment scheme			
D. Contractual arrangement and length of			
concession/ cooperation period			
E. Project Scope			
F. Total Project Cost			
G. Area/localities affected by the Project			
(Traffic impact)			
H. Project linkages with the national and			
regional development thrusts, goals,			
gender and development and the			
environment			
I. Estimated Economic Life of Project			
J. Government Undertaking			
K. Legal Institutional Analysis			
L. Stakeholder Analysis			
M. Project Proponent Composition (possible			
consortium members; contractor; financier;			
supplier; operator)			
N. Proposed Toll Rate/Repayment Scheme			
II. Technical Study			
A. New Technology/New Concept			
B. Technical Design			
C. Traffic Study/Analysis which includes			
the following, but not limited to:			
Traffic Data/Survey Traffic Data/Survey			
2. Traffic Forecast			
3. Traffic Impact			

<u>Completeness Checklist for Unsolicited Proposals</u> <u>BOT Law IRR</u>

D. Technical and Operational	
Analysis/Feasibility	
E. Multi-Criteria Analysis	
F. Typical Cross Section	
G. Horizontal and Vertical Profiles	
H. KMZ file incorporating all existing and	
proposed projects of the proponent	
III. Financial Viability Assessment	
A. Complete Financial Model	
i. cash flow	
ii. income statement	
iii. balance sheet	
iv. assumption sheets	
B. Project and Financing Milestones	
C. Project IRR	
IV. Project Economic Viability Assessment	
A. Estimated Economic Cost and Benefits	
B. Methodology Employed	
C. Economic IRR	
D. Benefit-Cost ratio (B/C Ratio)	
E. Net Present Value (NPV) of Net Benefits	
F. Sensitivity of Analysis	
V. Value for Money Analysis	
A. Assumptions and sources of data	
B. Public Sector Comparator	
C. Results of VFM Analysis	
VI. Risk Allocation Matrix (shall include but not	
limited to)	
A. Site Risk	
B. Design, Construction, Commissioning Risk	
C. Sponsor and Financial Risk	
D. Operating Risk	

<u>Completeness Checklist for Unsolicited Proposals</u> <u>BOT Law IRR</u>

E. Demand Risk		
F. Network and Interface Risk		
G. Industrial Relations Risk		
H. Legislative and Government Policy Risk		
I. Force Majeure Risk		
J. Asset Ownership Risk		
VII. Environmental Compliance		
A. Environmental & Social Impact Assessment in the Feasibility Report		
B. Social Aspect (Pre-RAP;ROW)		
C. Gender & Development		

I.B. Checklist for Draft Contract of Unsolicited Proposals

	Present	Absent	Remarks
a. Specific contractual arrangement, term and scope of			
work			
b. Project technical specifications and system features			
c. Implementation milestones including those for securing			
other approvals, project completion date			
d. Cost recovery scheme via proposed tolls, fees, rentals,			
and charges as the case may be			
e. Liquidated damages as contemplated under Sections			
12.14 of BOT IRR			
f. Performance and warranty bonds contemplated under			
Sections 12.8 and 12.9			
g. Minimum insurance coverage as may be required for the			
project			
h. Acceptance tests and procedures			
i. Warranty period and procedures (after transfer)			
j. Grounds for and effects of contract termination including			
modes for setting disputes			
k. Manner and procedures for the resolution of warranty			
against corruption			
I. Compliance with all other applicable laws, rules, and			
regulations			
m. Minimum Performance Specifications and Standards			
(MPSS) and Key Performance Indicators (KPIs)			

I.C Qualifications of the Proponent based on the Section 5.4 (Legal Requirements, Experience or Track Record and Financial Capability)

	Present	Absent	Remarks
I. Legal Requirements			
A. Securities and Exchange Commission (SEC)			
Registration			
B. General Information Sheet (GIS)			
C. Articles of Incorporation and By-Laws			
D. Certificate of Incorporation			
II. Experience or Track Record			
A. Firm Experience			
 Nominated Construction Contractor 			
o PCAB License			
 Willingness to Participate 			
○ Experience			
 Nominated Facility Operator/s 			
 Willingness to Participate 			
o Experience			
B. Nominated Key Personnel/s			
• Design			
Construction			
 Operations and Maintenance 			
III. Financial Capability			
A. Net worth (Updated/Latest Financial Statement			
for year 2015, 2016 and 2017)			
B. Good Financial Standing (Bank Certificate of			
Willingness to Lend)			
IV. Other requirements			
A. Letter support from concerned Local Government			
Units (LGUs) traversed by the project			
B. Environmental Impact Study/Assessment (EIS/EIA)			
for the application of Environmental Compliance			
Certificate (ECC)			