

Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS OFFICE OF THE SECRETARY Manila

2 9 JUN 2016

DEPARTMENT ORDER NO. Series of 2016

SUBJECT: Amending Department Order No. 20, Series of 2015, Prescribing a Consultant's Performance Evaluation System (ConsPES) for Locally-Funded Infrastructure Projects

In line with the continuing efforts of the DPWH to improve its infrastructure operations, Department Order No. 20, series of 2015, prescribing a Consultant's Performance Evaluation System (ConsPES) for locally-funded infrastructure projects, is hereby amended as follows, for compliance by all concerned:

A. Objectives of ConsPES

ConsPES seeks to achieve the following objectives:

- 1. To set an objective and consistent method to evaluate, measure, and rate a Consultant's performance in DPWH projects.
- 2. To provide the DPWH with a means to incentivize Consultants to perform good work.
- 3. To provide the DPWH essential inputs in the process of selecting Consultants for its future consulting services project.
- 4. To give Consultants the opportunity to improve their job performance from one ConsPES rating period to another.
- B. <u>Guidelines</u>
 - ConsPES shall be used mainly for the most common types of consulting services engaged by the DPWH – Feasibility Study (FS), Detailed Engineering Design (DED), and Construction Supervision (CS). For other types of consulting services – e.g., preparation of Master Plan, specialized technical jobs such as geotechnical investigations, traffic surveys, parcellary surveys, and institutional capacity development - the Procurement Service (PrS) through its Consulting Services Division (PrS-CSD) - shall customize ConsPES to fit the specific requirements of those services, upon request of the concerned Implementing Unit (IU).
 - 2. The evaluation and rating of a consultant's performance, using ConsPES, shall be done by a ConsPES Team to be formed by the Director of the PrS, with members from the following offices to be designated by their respective heads of office, on a project-to-project basis, depending on the type of consulting services involved:

FS	DED	CS
PrS-CSD	PrS-CSD	PrS-CSD

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Planning Service – Project Preparation Division (PS-PPD)	Bureau of Design (BOD)	Concerned Cluster of Unified Project Management Office (UPMO)
BOD	BOC	BOC

- 3. For FS and DED, the evaluation of the consultant's performance, through ConsPES shall be carried out for every submission of deliverables stated in the Terms of Reference (TOR), using the criteria given in ANNEX A. For CS, the evaluation shall be carried out upon reaching the following milestones, considering approved contract time extensions, using the criteria given in ANNEX A:
 - a. 25% of contract period
 - b. 50% of contract period
 - c. 75% of contract period
 - d. 100% of contract period
- 4. As inputs for the evaluation by the ConsPES Team, the IU concerned shall request the following specialized offices to undertake the review of the specific aspects of the consultant's deliverables:

Specialized Offices	FS	DED	CS	Others	
PS	x				
BOD	X	x			
BOC	x	x	x		
UPMO			x		
Bureau of Research and Standards			x		
Bureau of Quality and Safety			x		
Others					

- 5. For each consultant's deliverable (except for CS), the specialized offices (e.g., PS, BOD and BOC) responsible for reviewing the deliverable shall determine whether the defects/deficiencies in the deliverable are major or minor based on their respective checklists. The Director of the concerned specialized office shall synthesize the results of its evaluation of each deliverable in the Summary of Findings (ANNEX B) and submit this Summary to the ConsPES Team.
- 6. For FS and DED, based on the Summaries of Findings for each deliverable submitted by the concerned specialized offices, the ConsPES Team shall evaluate and rate the performance of the consultant using the criteria in ANNEX A.
- 7. The ConsPES Team shall submit the corresponding Intermediate Evaluation Report indicating its performance rating in ANNEX C to the Director of the PrS for review and notation. Intermediate Evaluation Report shall be submitted on the following milestones:
 - a. 25% of contract period
 - b. 50% of contract period
 - c. 75% of contract period
 - d. 100% of contract period

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- 8. Upon completion of the consulting services, the ConsPES Team shall evaluate and give the final performance rating of the consultant using the same criteria in ANNEX A. The Team shall then submit its Final Evaluation Report (ANNEX D) to the PrS Director for review and approval.
- 9. The PrS, through the CSD, shall provide a copy of Final Evaluation Report to the consultant concerned for his review and concurrence
- 10. Upon the request of the concerned consultant, the ConsPES Team shall discuss with the consultant the Final Evaluation Report, including the performance ratings.
- 11. The PrS-CSD shall maintain a ConsPES database which shall include, among other things, the findings and performance ratings of the consultants evaluated.

C. Basic Criteria and Weights by Type of Consulting Services

ConsPES shall use the following basic criteria, with their corresponding weights, for the common types of consulting services – Feasibility Study, Detailed Engineering Design, and Construction Supervision:

Criteria	Feasibility Study (FS)	Detailed Engineering Design (DED)	Construction Supervision (CS)
Quality (of Output)	50%	60%	60%
Cost (of Output)	20%	20%	20%
Schedule (of Deliverables)	30%	20%	20%
Total	100%	100%	100%

D. Basic Rating System

ConsPES shall use the following numerical and adjectival ratings:

Numerical	Adjectival
100%	Very Satisfactory
85%	Satisfactory
70%	Fair
50%	Unsatisfactory

E. Specific Criteria, Indicators, and Rating System, by Type of Services

For each of the three types of consulting services, the specific ConsPES criteria and subcriteria, together with their respective weights, indicators, and rating system specified in Annex A shall be used.

F. Application of ConsPES Ratings

The ConsPES ratings shall be used by the concerned Bids and Awards Committees as inputs in the shortlisting and the evaluation of technical proposals of consultants, as follows:

	PROPOSED WEIGHTS		
	With ConsPES	Without ConsPES*	
For Shortlisting:			
1. Applicable Experience of Firm	25%	35%	
2. Qualification of Personnel of the entire Firm	30%	40%	
3. Job Capacity	20%	25%	
4. ConsPES Rating	25%	-	
Total	100%	100%	
For Evaluation of Technical Proposals			
1. Applicable Experience of Firm	10%	10%	
2. Work Plan and Methodology	15%	20%	
3. Qualification of Personnel to be assigned to the Project	55%	70%	
4. ConsPES Rating	20%	-	
Total	100%	100%	

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*For firms without ConsPES ratings, the weights in this column shall be used.

For the procurement - i.e., shortlisting or evaluation of technical proposals – of a specific consulting services contract, the ConsPES rating to be used shall be that for a similar completed services contract. In case the consultant has two or more ConsPES ratings, the average ConsPES rating of the last two similar consulting services contracts shall be used for shortlisting and evaluation of technical proposals.

This Order supersedes Department Order No. 20, Series of 2015, and Special Order No. 70, Series of 2015, and shall take effect immediately.

RØGELIO L. SINGSON

Secretary

12.1.2 JABS/MGNO

Department of Public Works and Highways Office of the Secretary WIN6XR01172

ANNEX A DPWH CONSULTANT'S PERFORMANCE EVALUATION SYSTEM (ConsPES) CRITERIA AND RATING SYSTEM BY TYPE OF SERVICES March 2016

A. FEASIBILITY STUDY (FS)

Criteria	Weights
Quality	50
Cost (of Output)	20
Schedule	30
Total	100

1. Quality: Weight - 50%

Criteria	Weights	Indicators	Rating	System
			Errors/ Inaccuracies/ Deficiencies	Resubmissions
 1.1 Adequacy and accuracy of FS assumptions, data, analyses, and outputs vs. Terms of Reference (TOR) covering the following: a. Engineering surveys (topo, geotechnical, hydrologic, etc.) b. Traffic/market surveys and analyses c. Prel. engg design (PED) including cost estimates d. Economic evaluation e. Environmental impact f. Social and GAD g. ROW Plan and RAP h. Value engineering i. Risk analysis j. Financial and Value for Money analyses for PPP k. Operational analysis l. Others 	40%	 a. Extent and impact of errors/ inaccuracies/ deficiencies in FS data, analyses, and outputs, based on DPWH review and validation. b. Number of resubmissions of corrected FS. 	100%: VerySatisfactory – FSassumptions, data andoutputs required nochanges or only minorones for clarity. Nomajor technicalerrors/inaccuracies/deficiencies* thatinfluenced quality of FSoutputs.85%: Satisfactory–1-3 documented majorerrors/inaccuracies/deficiencies.70%: Fair–4-6 documented majorerrors/inaccuracies/deficiencies.50%: Unsatisfactory–More than 6documented majorerrors/inaccuracies/deficiencies.	100%: Very Satisfactory No resubmission required.85%: Satisfactory One (1) resubmission required to correct the work.70%: Fair Two (2) resubmissions required to correct the work.50%: Unsatisfactory Three (3) or more resubmissions to correct the work.50%: Unsatisfactory Three (3) or more resubmissions to correct the work Under this criterion, tThe PS-PPD shall specify the weight/ multiplier for each item (column 1.1) as indicated in the TOR. The weights may vary

				· · · · ·
			*see Notes on major	from one project to
			FS defects/deficiencies.	another.
			3 minor errors shall be	
			equivalent to 1 major	
			error.	
1.2 Cost-effectiveness of FS	40%	a. Extent of DPWH	100%: Very satisfactory	_
recommendation, including		comments on		
PED.		Consultant 5	a. Evaluation results read management with very f	
		evaluation of alternatives, based	comments.	
		on value	b. No resubmission requi	ired
		engineering (VE) and other relevant	-	iieu.
		criteria, leading to	<u>85%: Satisfactory</u> –	
		recommended most	a. Evaluation results acce	epted by DPWH
		cost-effective	management with minim	
		scheme.	involvement/comments b	by DPWH staff.
		b. No. of revisions	b. One (1) revision/ resu	bmission before being
		made	accepted by DPWH mana	agement.
			<u>70%: Fair</u> –	
			a. Evaluation results requ	uired substantive
			involvement/comments t	
			b. Two (2) revisions/ res	-
			accepted by DPWH mana	agement.
			50%: Unsatisfactory –	
			a. Evaluation results requ	uired extensive
			involvement/comments b	by DPWH staff.
			b. Three (3) or more rev	isions/ resubmissions
			before being accepted by	y DPWH management.
1.3 Tenure of Consultant's key	20%	Incidence of	100%: Very satisfactory	 No replacement of key
personnel		replacement of key	personnel over the durat	ion of the Consulting
		personnel (weighted	services.	
		according to their roles) with or without	<u>85%: Satisfactory</u> – Rep	acement of less than
		valid reasons.	10% of the number of ke	ey personnel.
			<u>70%: Fair</u> – Replacemen	t of 10-20% of the
			number of key personne	
			<u>50%: Unsatisfactory</u> – R	eplacement of project
			manager and/or more th	
			of key personnel.	

Replacement (%) = (No. of Replacement \div Total Number of Key Personnel) x 100

2. Cost of Output: Weight -20%

Criteria	Weight	Indicators	Rating System
2.1 Completeness of FS/PED cost estimates vs. TOR	40%	Extent of coverage of FS/PED cost elements: materials, labor, equipment, indirect costs (cost of money, insurance, contingencies, taxes, etc.), ROW, etc., per DPWH guidelines.	100%: Very Satisfactory – Complete coverage of relevant cost items, in accordance with DPWH guidelines. 85%: Satisfactory – Omissions/errors/inaccuracies in cost items, affecting less than 10% of total cost. 70%: Fair – Omissions/errors/inaccuracies in some cost items, affecting 10-20% of total cost. 50%: Unsatisfactory – Omissions/errors/inaccuracies in cost items, affecting more than 20% of total cost. Variance (%) = [(Total Actual Cost –Total Approved Cost] × 100
2.2 Comparison of FS/PED cost estimates with accepted benchmarks	60%	Extent of variance of FS/PED cost estimates vs. accepted DPWH/industry benchmarks/standard s (e.g., cost per km of road, cost/lineal meter of bridge, cost/sq. m of bldg.) and vs. required +/- 20% accuracy - adjusted for special characteristics.	100%: Very Satisfactory – Total variance less than 10%. 85%: Satisfactory – Total variance within 10-15%. 70%: Fair – Total variance within 15-20%, and/or variance for some major items more than 20%. 50%: Unsatisfactory – Total variance more than 20%, and/or variance for major items more than 30%.

3. Schedule: Weight - 30%

Criteria	Weight	Indicators	Rating System
Adherence to schedule of accepted FS deliverables	100%	Extent of actual time slippage (delay) vs. original/approved schedule for FS deliverables, due to the Consultant's fault.	 <u>100%: Very Satisfactory</u> – FS deliverables completed/ submitted ahead of or on schedule. <u>85%: Satisfactory</u> – Slippage of less than 10% of original delivery period, due to Consultant's fault. <u>70%: Fair</u> – Slippage of 10-15%, due to Consultant's fault. <u>50%: Unsatisfactory</u> – Slippage of more than 15%, due to Consultant's fault. <u>50%: Unsatisfactory</u> – Slippage of more than 15%, due to Consultant's fault. <u>Time Slippage (%) = [(Contract Schedule – Actual Schedule) ÷ Contract Schedule] x 100</u>

NOTES:

*Major FS Errors/Deficiencies:

- Use of "table" survey instead of actual field survey (e.g., traffic, socio-economic, road and river profile/cross-section surveys).
- Use of wrong benchmarks, coordinates.
- Use of inadequate/inappropriate assumptions (e.g., traffic parameters/adjustment factors, VOC, growth rates).
- Errors in geotechnical investigation such as inadequate spacing and depth of boreholes.
- Wrong preliminary design analysis on the main frame that will affect the structural integrity of the project (e.g., seismic coefficient, design flood level/return period).
- Inadequate preliminary design data used in structural analysis (e.g., thickness, materials).
- Inadequate value engineering to determine the most cost-effective design.
- Non-compliance with major environmental requirements for environmentally critical projects and projects in environmentally critical areas.
- Inappropriate cost estimate of right of way acquisition.
- Other major FS errors/deficiencies, as may be added by PS, depending on the project.

FS errors/deficiencies not stated above are considered minor FS errors/deficiencies.

ANNEX A DPWH CONSULTANT'S PERFORMANCE EVALUATION SYSTEM (ConsPES) CRITERIA AND RATING SYTEM BY TYPE OF SERVICES March 2016

DETAILED ENGINEERING DESIGN

Criteria	Weights
Quality	60
Cost	20
Schedule	20
Total	100

1. Quality: Weight - 60%

Criteria	Weight	Indicators	Rating System
 1.1 Adequacy and accuracy of DED surveys, analyses, and outputs vs. Terms of Reference (TOR) covering the following: a. Field investigations/ surveys (topographic, geotechnical, hydrolo-gic, parcellary, etc.) b. Design analyses (geometric, structural, seismic, hydro, etc.) c. Drawings d. Specifications e. Bidding documents f. Others 	60%	 a. Extent and impact of errors/inaccuracie s/ deficiencies in DED surveys, analyses, and outputs, based on DPWH review and validation b. Number of resubmissions of corrected DED 	 <u>100%: Very Satisfactory</u> – DED surveys, analyses, and outputs required no/minor changes for clarity only. No major technical errors/inaccuracies/deficiencies* that influenced quality of DED outputs. <u>85%: Satisfactory</u>–1-3 documented major errors/inaccuracies/deficiencies. One resubmission required to correct the work. <u>70%: Fair</u>– 4-6 documented major errors/inaccuracies/deficiencies (e.g., wrong BM or seismic coefficient). Two resubmissions required to correct the work. <u>50%: Unsatisfactory</u>– More than 6 documented major errors/ inaccuracies/deficiencies, and/or 3 or more resubmissions to correct the work.
1.2 Cost-effectiveness of DED	20%	a. Extent of DPWH comments on Consultant's evaluation of alternative schemes, using VE and other relevant criteria, leading to recommendation of most cost-	 <u>100%: Very Satisfactory</u> – Evaluation adequately used VE and other relevant criteria, and recommended most cost-effective alternative readily accepted by DPWH management with no/minor adverse comments. <u>85%: Satisfactory</u> – Evaluation used relevant criteria, and recommended alternative accepted by DPWH management, with minor comments by DPWH – with less than 10% cost savings

Criteria	Weight	Indicators	Rating System
		effective alternative. b. No. of revisions/ resubmissions made.	identified by DPWH but missed by consultant (thru VE). <u>70%: Fair</u> – Evaluation required substantive/major comments/involvement by DPWH staff – with 10-20% cost savings identified by DPWH but missed by consultant (thru VE). One major revision required.
			<u>50%: Unsatisfactory</u> – Evaluation required extensive involvement by DPWH staff and major reassessment with more than 20% cost savings identified by DPWH but missed by consultant (thru VE). Two or more major revisions required.
			<u>Note</u> : Add bonus points of 5-10% for cost- effective, innovative design accepted by DPWH management (but total rating shall not exceed 100%).
			Variance (%) = [(Budgetary Cost – Approved Cost per Alternative Scheme) ÷ Budgetary Cost] x 100
1.3 Tenure of Consultant's key personnel	20%	Incidence of replacement of key personnel (weighted	<u>100%: Very Satisfactory</u> – No replacement of key personnel over the duration of the Consulting services.
		according to their roles) with/without valid reasons	85%: Satisfactory – Replacement of less than 10% of the number of key personnel.
			70%: Fair – Replacement of 10-20% of the number of key personnel.
			50%: Unsatisfactory – Replacement of project manager and/or more than 20% of the number of key personnel.

2. Cost: Weight - 20%

Criteria	Weight	Indicators	Rating System
2.1 Completeness and accuracy of DED cost estimates vs. DPWH guidelines	40%	a. Extent of coverage of DED cost elements: materials, labor, equipment, indirect costs (cost of money, insurance, bonds, contingencies, profit, taxes, etc.), ROW, per DPWH guidelines.	5% of total cost.

Criteria	Weight	Indicators	Rating System
		b. Adequacy of Detailed Unit Price Analysis (DUPA)	50%: Unsatisfactory – Omissions of cost items and errors/deficiencies in DUPA, affecting more than 10% of total cost. Variance (%) = [(Total Actual Cost –Total Approved Cost) ÷ Total Approved Cost] x 100
2.2 Comparison of DED cost estimates with accepted benchmarks.	60%	Extent of variance of DED cost estimates vs. DPWH/industry benchmarks/standards (e.g., cost/km of road, cost/lineal m of bridge, cost/sq m of bldg.), and vs. required +/-5- 10% accuracy - adjusted for special characteristics.	 <u>100%: Very Satisfactory</u> – Total variance within 5%. <u>85%: Satisfactory</u> – Total variance within 5-10%. <u>70%: Fair</u> – Total variance within 10-15%, and/or variance for some major items more than 15%. <u>50%: Unsatisfactory</u> – Total variance more than 15%, and/or variance for major items more than 20%. Variance (%) = [(Actual Cost – Standard Cost) ÷ Standard Cost] x 100

3. Schedule: Weight - 20%

Criteria	Weight	Indicators	Rating System
Adherence to schedule of accepted DED deliverables	100%	Extent of actual time slippage (delay) vs. original/approved schedule for deliverables, due to the Consultant's fault.	 <u>100%: Very Satisfactory</u> – DED deliverables completed and submitted ahead of or on schedule. <u>85%: Satisfactory</u> – Slippage of less than 10% of original delivery period, due to Consultant's fault. <u>70%: Fair</u> – Slippage of 10-15%, due to the Consultant's fault. <u>50%: Unsatisfactory</u> – Slippage of more than 15%, due to the Consultant's fault. Time Slippage (%) = [(Contract Schedule – Actual Schedule) ÷ Contract Schedule] x 100

NOTES:

*Major DED Errors/Deficiencies:

- Use of table survey instead of actual field survey.
- Use of wrong benchmarks, coordinates, topographical data, mean sea level elevation.
- Errors in geotechnical investigation, such as inadequate spacing and depth of boreholes, lack of understanding of subsurface condition.
- Wrong design analysis on the main frame that will affect structural integrity of the project (e.g., seismic coefficient, design flood return period, maximum experienced flood elevation).

- Inadequate design data used in structural analysis (e.g., thickness, materials).
- Inappropriate value engineering to determine the most cost-effective design.
- Non-consideration of socio-political issues e.g., historical landmarks, densely populated area resulting in non-implementation or major realignment/revision of project.
- Other major DED errors/deficiencies, as may be added by BOD, depending on the project.

DED errors/deficiencies not stated above are considered minor DED errors/deficiencies.

ANNEX A DPWH CONSULTANT'S PERFORMANCE EVALUATION SYSTEM (ConsPES) CRITERIA AND RATING SYTEM BY TYPE OF SERVICES March 2016

CONSTRUCTION SUPERVISION

Criteria	Weights
Quality	60
Cost	20
Schedule	20
Total	100

1. Quality: Weight - 60%

Criteria	Weight	Indicators	Rating System
1.1 Consultant's efficiency in ensuring contractor's compliance of its construction work with the approved DED, particularly plans and specifications	50%	Incidence of construction defects/deficiencies stated in the Statement of Works Accomplished (SWA) recommended by Consultant for payment, but found by DPWH to be not in accordance with the approved plans and specifications.	 <u>100%: Very Satisfactory</u> – All workmanship stated in the SWA, carried out by the Contractor, and recommended by the Consultant for payment, are in accordance with the duly approved plans and specifications. Noted defects/deficiencies (if any) are within the acceptable tolerance set and prescribed in the monitoring/control matrix. (Please refer to Manual on Construction Supervision of Flood Control Projects, Annex 3, copy attached, in case of flood control projects) <u>85%: Satisfactory</u> – SWA recommended by Consultant for payment is found by DPWH to have defects/deficiencies in major work items requiring rectification works and/or costing 10% and below of the aggregate works accomplished <u>70%: Fair</u> – SWA recommended by Consultant for payment is found by DPWH to have defects/deficiencies in major work items requiring rectification works and/or costing 20% and below of the aggregate works accomplished <u>50%: Unsatisfactory</u> – SWA recommended by Consultant for payment is found by DPWH to have defects/deficiencies in major work items requiring rectification works and/or costing 20% of the aggregate works accomplished <u>50%: Unsatisfactory</u> – SWA recommended by Consultant for payment is found by DPWH to have defects/deficiencies in major work items requiring reconstruction and/or costing above 20% of the aggregate works accomplished *See Notes on major construction defects.
1.2 Quality of Consultant's const. supervision (CS) system:	40%	Incidence of deficiencies in the Consultant's CS	<u>100%: Very Satisfactory</u> – All the five (5) criteria (column 1) are satisfactorily complied with.

Criteria	Weight	Indicators	Rating System
 a. Organization of key personnel b. Control of Work (Inspection and site instructions) 		<i>system, covering the five (5) criteria (column 1).</i>	<u>85%: Satisfactory</u> – Has incurred 1-2 cases of major infractions/deficiencies in any of the criteria <u>70%: Fair</u> – Has incurred 3-4 cases of infractions/deficiencies in any of the criteria
c. Control of Materials (e.g., checking contractor's test procedures and results)			50%: Unsatisfactory – Has incurred 5 or more cases of infractions/deficiencies in any of the criteria
d. Documentation [Reporting and records management (e.g., log book, test results, site instructions, progress reports, etc.)]			**See Notes on major deficiencies in Consultant's CS system.
e. Other Management Considerations			
 Construction Safety Management Traffic Management Labor Management Environmental Management 			
1.3 Tenure of Consultant's key personnel	10%	Incidence of replacement of key personnel (weighted	<u>100%: Very satisfactory</u> – No replacement of key personnel over the duration of Consulting services.
		according to their roles) with/without valid reasons	85%: Satisfactory – Replacement of only 10% and below of the number of key personnel. 70%: Fair – Replacement of above 10% up to
			20% of the number of key personnel. <u>50%: Unsatisfactory</u> – Replacement of above 20% of the number of key personnel.

Criteria	Weight	Indicators	Rating System
Consultant's efficiency in controlling cost overruns.	100%	Incidence of variation orders (VOs) with cost overruns, recommended by Consultant, but disapproved by DPWH, except VOs initiated itself by DPWH.	100%: Very Satisfactory – All VOs recommended by Consultant are approved by DPWH. 85%: Satisfactory – Has incurred 1-2 cases of VOs recommended by Consultant but disapproved by DPWH. 70%: Fair – Has incurred 3-4 cases of VOs recommended by Consultant but disapproved by DPWH. 50%: Unsatisfactory – Has incurred 5 or more cases of VOs recommended by Consultant but disapproved by DPWH.

3. Schedule: Weight - 20%

Criteria	Weight	Indicators	Rating System
3.1 Consultant's efficiency in ensuring contractor's adherence to approved construction schedule.	40%	Extent of slippage of planned accomplishment vs. actual accomplishment.	100%: Very Satisfactory – Work accomplishments are completed ahead of, or on schedule (+, or no slippage).85%: Satisfactory – Has incurred 10% and below negative slippage due to Consultant's laxity/fault70%: Fair – Has incurred above 10% up to 15% negative slippage due to Consultant's laxity/fault50%: Unsatisfactory – Has incurred above 15% negative slippage due to Consultant's laxity/fault
3.2 Consultant's prudent evaluation of proposed contract time extensions	30%	Incidence of contract time extensions recommended by Consultant but disapproved/reduced by DPWH – except time extensions for VOs due to faulty DED or for VOs initiated by DPWH.	100%: Very Satisfactory – All proposed contracttime extension recommended by Consultants areapproved by DPWH85%: Satisfactory – Has incurred 1 case ofproposed contract time extension recommendedby Consultant but disapproved by DPWH.70%: Fair – Has incurred 2 cases of proposedcontract time extension recommended byConsultant but disapproved by DPWH.50%: Unsatisfactory – Has incurred more than 3cases of proposed contract time extensionrecommended by Consultant but disapproved by DPWH.50%: Unsatisfactory – Has incurred more than 3cases of proposed contract time extensionrecommended by Consultant but disapproved byDPWH.
3.3 Consultant's timeliness in submitting required reports and documents	30%	Extent of Consultant's compliance with prescribed schedule	<u>100%: Very Satisfactory</u> – All the required reports/documents are satisfactorily prepared and submitted within the prescribed schedule

Criteria	Weight	Indicators	Rating System
		to submit project reports and other documents, e.g.: a. As-staked plans b. Progress reports c. Request for Payment of Materials on Hand d. Material Test results/report e. Site instructions f. Progress billings g. As-built plans h. Recommendations on VOs and time extensions	85%: Satisfactory – All the required reports/documents are satisfactorily prepared and submitted within 1-2 days behind the prescribed schedule 70%: Fair – All the required reports/documents are satisfactorily prepared and submitted 3-4 days behind the prescribed schedule 50%: Unsatisfactory – All the required reports/documents are satisfactorily prepared and submitted above 5 days behind the prescribed schedule, and/or; Incomplete submission of reports/documents

NOTES:

*Major Construction Defects:

General:

- Structural failure due to faulty construction.
- Inappropriate size and type of materials used for critical components of structures vs. plans and specifications.
- Inappropriate dimension of structures, such as insufficient thickness, width and/or depth.
- Inadequate concrete strength based on coring.

Roads and Bridges:

- Pavement or base failure, major cracks due to insufficient compaction, inadequate concrete mix, especially on structural and load bearing components (e.g., girders, columns, piles).
- Major scaling and faulting in PCCP.
- Asphalt raveling, shoving and corrugation.
- Scouring on bridge abutment.
- Erosion of earth materials from the top due to non-compliance with cut slope requirement.

Flood Control:

- Any/all deviation(s) determined to be beyond the tolerance set and prescribed in the monitoring/control matrix of the Manual on Construction Supervision of Flood Control Projects, shall be considered as major construction defects.
- Incurred damages to, and or failure of structure, due to fortuitous events (e.g.: flood occurrence with a magnitude below the designed safety level) is considered major construction defects.

Buildings and Other Infrastructure:

– Major cracks especially on structural and load bearing components (e.g., girders, columns, piles).

Other major construction defects, as may be added by BOC and IO, depending on the project.

Defects not stated above are considered minor construction defects.

**Major CS System Deficiencies:

- Mismatch of personnel assigned to supervise the project vs. requirements.
 - Lack of experience
 - Lack of dedication to work
 - Incompetent personnel
 - Prone to yield to undue external pressures (e.g., politicians, contractors, and other parties)
 - Insufficient number of personnel
 - Frequent absence from project site.
- Inadequate logistical resources for supervision (e.g., lack of testing equipment and service vehicles).
- Conflict between consultants and IO.
- Connivance with contractors resulting in undue claims for variation orders and time extensions.
- Poor construction records keeping, e.g., test results, defects noted and corrected.
- Laxity in enforcing health, safety, and environmental requirements.
- Others, as may be added by BOC and IO, depending on the project.

CS system deficiencies not stated above are considered minor CS system deficiencies.

Major Work Items – Construction cost of a particular work item is more than 20% of the contract cost.

ANNEX B

SUMMARY OF FINDINGS

(CONSULTANT'S PERFORMANCE EVALUATION SYSTEM)

PROJECT TYPE: Feasibility Study

NAME OF PROJECT:

CONSULTANT/S:

No.	DELIVERABLES	DATE OF SUBMISSION	DATE RECEIVED BY	DATE RECEIVED BY THE	DATE RETURNED BY THE	DATE RETURNED BY	FINDINGS BY THE S	PECIALIZED OFFICE	REMARKS / STATUS
10.	DELIVERADELS	PER TOR	UPMO/IU	SPECIALIZED OFFICE	SPECIALIZED OFFICE	UPMO/IU	MAJOR ERROR / INACCURACIES / DEFICIENCIES	MINOR ERROR / INACCURACIES / DEFICIENCIES	REMARKS / STATUS
1	Inception Report								
	Inception Report No						1. 2.	1. 2.	
	Inception Report No						1. 2.	1. 2.	
	Capacity Improvement Study Report								
	Capacity Improvement Study Report No						1. 2.	1. 2.	
	Capacity Improvement Study Report No						1. 2.	1. 2.	
3	Traffic Survey and Analysis Report								
	Traffic Survey and Analysis Report No						1. 2.	1. 2.	
	Traffic Survey and Analysis Report No						1. 2.	1. 2.	
	Topographic Survey Report								
	Topographic Survey Report No						1. 2.	1. 2.	
	Topographic Survey Report No						1. 2.	1. 2.	
	Geotechnical and Geological Survey Report								
	Geotechnical and Geological Survey Report No						1. 2.	1. 2.	

						r	1
	Geotechnical and Geological				1.	1.	
	Survey Report No				2.	2.	
6	Hydrological Survey						
	Report						
	Report						
	Hydrological Survey Report				1.	1.	
	No				2.	2	
	Hydrological Survey Report				1.	1	
						1.	
	No				2.	2.	
7	Utilities Survey Report						
-							
					4	4	
	Utilities Survey Report				1.	1.	
	No				2.	2.	
	Utilities Survey Report	1			1.	1	
						2	
	No				2.	۷.	
8	Parcellary Survey						
	Report						
	Parcellary Survey Report				1	1	
					1.	1.	
	No				2.	2.	
	Parcellary Survey Report				1.	1.	
	No				2.	2	
-	NO				2.	2.	
9	Highway Design Report						
	Highway Design Report No.				1.	1.	
					2.	2	
						Ζ.	
	Highway Design Report No.				1.	1.	
					2.	2.	
10	Bridge Design Report						
10	bridge besign Report						
	Bridge Design Report				1.	1.	
	No				2.	2.	
	Bridge Design Report	<u> </u>			1.	1	
						1.	
	No				2.	۷.	
11	Drainage Design Report						
	Drainage Design Report No.				1	1	
	Diamage Design Report No.				1.	1.	
					2.	2.	
	Drainage Design Report No.				1.	1.	
	5				2.	2	
					<u></u>	2. 	
12	Cost Estimate						
	Cost Estimate No				1.	1.	
					2.	 12	
						۷.	
	Cost Estimate No				1.	1.	
					2.	2.	
L		I	I		í	i	·

12 1	Implementation Plan					
N	implementation Plan			1. 2.	1. 2.	
N	mplementation Plan			1. 2.	1. 2.	
S	Environmental and Social Impact Assessment					
I N	Environmental and Social Impact Assessment No			1. 2.	1. 2.	
I	Environmental and Social Impact Assessment No			1. 2.	1. 2.	
	Resettlement Action Plan (RAP)					
	Resettlement Action Plan (RAP) No			1. 2.	1. 2.	
	Resettlement Action Plan RAP) No			1. 2.	1. 2.	
0	Gender and Development (GAD) Plan No					
	Gender and Development (GAD) Plan No			1. 2.	1. 2.	
	Gender and Development (GAD) Plan No			1. 2.	1. 2.	
17 I	Interim Report					
I	interim Report No			1. 2.	1. 2.	
I	interim Report No	 		1. 2.	1.	
18 [Draft Final Report					
C	Draft Final Report No			1. 2.	1. 2	
C	Draft Final Report No			1.	1.	

19	Final Report					
	Final Report No			1. 2.	1. 2	
	Final Report No			1.	1.	
20	Drawing Volume			2.	L .	
	Drawing Volume No			1.	1.	
	Drawing Volume No			1. 2.	1. 2.	
21	Appendices					
	Appendices No			1.	1.	
	Appendices No			1.	1.	
22	Other Ancillary Works			2.	4 .	

Prepared by:

(Name) Division Chief

Approved by:

(Name)

Director, (Specialized Office)

ANNEX B SUMMARY OF FINDINGS

(CONSULTANT'S PERFORMANCE EVALUATION SYSTEM)

PROJECT TYPE: Detailed Engineering Design

NAME OF PROJECT:

CONSULTANT/S:

				DATE	DATE		FINDINGS BY THE S	PECIALIZED OFFICE	
NO.	DELIVERABLES	DATE OF SUBMISSION PER TOR	DATE RECEIVED BY UPMO/IU	RECEIVED BY THE SPECIALIZED OFFICE	RETURNED BY THE SPECIALIZED OFFICE	DATE RETURNED BY UPMO/IU	MAJOR ERROR / INACCURACIES / DEFICIENCIES	MINOR ERROR / INACCURACIES / DEFICIENCIES	REMARKS / STATUS
	REPORTS						·	•	•
A.1	Inception Report								
	Inception Report No						1. 2.	1. 2.	
	Inception Report No						1. 2.	1. 2.	
A.2	Value Engineering Report								
	Value Engineering Report No						1. 2.	1. 2.	
	Value Engineering Report No						1. 2.	1. 2.	
A.3	Road Safety Audit Report (Preliminary)								
	Road Safety Audit Report (Preliminary) No						1. 2.	1. 2.	
	Road Safety Audit Report (Preliminary) No						1. 2.	1. 2.	
A.4	Road Safety Audit Report (Final)								
	Road Safety Audit Report (Final) No						1. 2.	1. 2.	
	Road Safety Audit Report (Final) No						1. 2.	1. 2.	
A.5	Geotechnical Investigation Report								
	Geotechnical Investigation Report No						1. 2.	1. 2.	
	Geotechnical Investigation Report No						1. 2.	1. 2.	

A.6	Preliminary Draft of Tender Documents				
	Preliminary Draft of Tender Documents No		1. 2.	1. 2.	
	Preliminary Draft of Tender Documents No		1. 2.	1. 2.	
A.7	Tender Documents (Final Form)				
	Tender Documents (Final Form) No		1. 2.	1. 2.	
	Tender Documents (Final Form) No		1. 2.	1. 2.	
A.8	Monthly Progress Report				
	Monthly Progress Report No		1. 2.	1. 2.	
	Monthly Progress Report No		1. 2.	1. 2.	
A.9	Resstlement Action Plan Report (Final Report)				
	Resstlement Action Plan Report (Final Report) No		1. 2.	1. 2.	
	Resstlement Action Plan Report (Final Report) No		1. 2.	1. 2.	
A.10	Utility Relocation Plans				
	Utility Relocation Plans No		1. 2.	1. 2.	
	Utility Relocation Plans No		1. 2.	1. 2.	
A.11	Other Ancillary Works				
в.	Design				
	Hydrologic / Hydraulic Design Report				
	Hydrologic / Hydraulic Design Report No		1. 2.	1. 2.	
	Hydrologic / Hydraulic Design Report No		1. 2.	1. 2.	

B.2 Highway/Geometric Design and Calculation Report				
Highway/Geometric Design and Calculation Report No		1. 2.	1. 2.	
Highway/Geometric Design and Calculation Report No		1. 2.	1. 2.	
B.3 Study of Traffic Impact during Construction				
Study of Traffic Impact during Construction No		1. 2.	1. 2.	
Study of Traffic Impact during Construction No		1. 2.	1. 2.	
B.4 Quantity Calculations and Price Analysis				
Quantity Calculations and Price Analysis No		1. 2.	1. 2.	
Quantity Calculations and Price Analysis No		1. 2.	1. 2.	
B.5 Pavement Evaluation and Design Calculation Report				
Pavement Evaluation and Design Calculation Report No		1. 2.	1. 2.	
Pavement Evaluation and Design Calculation Report No		1. 2.	1. 2.	
B.6 Bridge Evaluaton and Design Report				
Bridge Evaluaton and Design Report No		1. 2.	1. 2.	
Bridge Evaluaton and Design Report No		1. 2.	1. 2.	
B.7 Structural Analyses and Design Calculation				
Structural Analyses and Design Calculation No		1. 2.	1. 2.	
Structural Analyses and Design Calculation No		1. 2.	1. 2.	

B.8 Cost Estimate				
Cost Estimate No			1.	
Cost Estimate No			21	
			1. 2.	
B.9 Draft Final Design Report				
Draft Final Design Report No			1. 2.	
Draft Final Design Report No		1.	1.	
			2.	
B.10 Final Design Report				
Final Design Report No			1. 2.	
Final Design Report No		1.	1.	
			2.	
B.11 Other Ancillary Works				
C. Drawings C.1 Detailed Preliminary	 			
Concept Design				
Detailed Preliminary Concept			1.	
Design No			2.	
Detailed Preliminary Concept Design No		1. 2.	1. 2.	
C.2 Topographic Plans				
Tanaguashia Diang Na	 	4	4	
Topographic Plans No			1. 2.	
Topographic Plans No			1.	
		2.	2.	
C.3 Draft Final Design Drawings				
Draft Final Design Drawings		1.	1.	
No			2.	
Draft Final Design Drawings			1. 2.	
No		۷.	Ζ.	

C.4	Final Design Drawings					
	Final Design Drawings No			1. 2.	1. 2.	
	Final Design Drawings No			1. 2.	1. 2.	
C.5	Right-of-Way Plans					
	Right-of-Way Plans No			1. 2.	1. 2.	
	Right-of-Way Plans No			1. 2.	1. 2.	
C.6	Parcellary and Subdivision Plans					
	Parcellary and Subdivision Plans			1. 2.	1. 2.	
	Parcellary and Subdivision Plans			1. 2.	1. 2.	
C.7	Other Ancillary Works					

Prepared by:

Approved by:

(Name)

Division Chief

Director, (Specialized Office)

(Name)

ANNEX C INTERMEDIATE REPORT/FORM CONSULTANT'S PERFORMANCE EVALUATION FORM

I. Contract / Project Data

Contract No.:		Project No.:	
Project Type.:	Feasibility Study		
Project Name:	(Complete Name of the Project)		
Consultant:	(Name of Firm)		
Address:	(Complete Mailing Address)		
Telephone No.:		Fax No.:	
Project Manager:	(Name)	•	
Telephone No.:		Email Address:	
Contract Award Amount:		Date of Award:	
Project Cost:		Completion Date:	
	Evaluation Rating:		

II. Performance Evaluation Summary

CRITERIA	INDICATOR	QUA	NTITY	DATING
1. QUALITY - 50	•	Major	Minor	RATING
1.1 Adequacy and accuracy of FS				
assumptions, data, analyses, and				
outputs vs. Terms of Reference				
(TOR) covering the following:				
a. Engineering Surveys (Topo,	a. Extent and impact of errors/ inaccuracies/			
Geotechnical, Hydrologic, etc.)	deficiencies in FS data, analyses, and outputs,			
	based on DPWH review and validation.			
	b. Number of resubmissions of corrected FS.			
b. Traffic/Market Surveys and	a. Extent and impact of errors/ inaccuracies/			
Analyses	deficiencies in FS data, analyses, and outputs,			
	based on DPWH review and validation.			
	b. Number of resubmissions of corrected FS.			
c. Preliminary Engineering Design	a. Extent and impact of errors/ inaccuracies/			
(PED) including cost estimates	deficiencies in FS data, analyses, and outputs,			
,	based on DPWH review and validation.			
	b. Number of resubmissions of corrected FS.			

d. Economic Evaluation	a. Extent and impact of errors/ inaccuracies/		
	deficiencies in FS data, analyses, and outputs,		
	based on DPWH review and validation.		
	b. Number of resubmissions of corrected FS.		
e. Environmental Impact	a. Extent and impact of errors/ inaccuracies/		
	deficiencies in FS data, analyses, and outputs,		
	based on DPWH review and validation.		
	b. Number of resubmissions of corrected FS.		
f. Social GAD	a. Extent and impact of errors/ inaccuracies/		
	deficiencies in FS data, analyses, and outputs,		
	based on DPWH review and validation.		
	b. Number of resubmissions of corrected FS.		
a POW Plan and PAP	Event and impact of arrays / incompariso /		
g. ROW Plan and RAP	a. Extent and impact of errors/ inaccuracies/		
	deficiencies in FS data, analyses, and outputs,		
	based on DPWH review and validation.		
	b. Number of resubmissions of corrected FS.		
h. Value Engineering	a. Extent and impact of errors/ inaccuracies/	l	
n. value Engineering	deficiencies in FS data, analyses, and outputs,		
	based on DPWH review and validation.		
	b. Number of resubmissions of corrected FS.		
i. Risk Analyses	a. Extent and impact of errors/ inaccuracies/		
	deficiencies in FS data, analyses, and outputs,		
	based on DPWH review and validation.		
	b. Number of resubmissions of corrected FS.		
j. Financial and Value for Money	a. Extent and impact of errors/ inaccuracies/		
Analyses for PPP	deficiencies in FS data, analyses, and outputs,		
	based on DPWH review and validation.		
	b. Number of resubmissions of corrected FS.		
k Onevetievel Analyses	. Extent and impact of amount incommence		
k. Operational Analyses	a. Extent and impact of errors/ inaccuracies/		
	deficiencies in FS data, analyses, and outputs,		
	based on DPWH review and validation.		
	b. Number of resubmissions of corrected FS.		
l. Others			
	erage Rating for Errors		
	e Rating for Resubmissions		
Rating = (Ave. Rating for	Ferrors + Ave. Rating for Resubmissions) ÷ 2		
	Rating x 40%		
Comments: (Please note any spec	ific information in determining performance level)		
, , , , , , , , , , , , , , , , , , , ,			

1.2 Cost-effectiveness of FS	a. Extent of DPWH commen			
recommendation, including PED.	evaluation of alternatives,			
	engineering (VE) and other			
	leading to recommended m b. No. of revisions made	lost cost-effective	[No. of revisions]	[Rating]
	<u>P</u>			[πατιτίχ]
	Rating x 40%			
Comments: (Please note any spec	ific information in determini	ng performance level)		
1.3 Tenure of Consultant's key	Incidence of replacement c	of key personnel		
personnel	(weighted according to the valid reasons.	ir roles) with or without		
	Rating x 20%			
Comments: (Please note any spec	ific information in determini	ng performance level)		
Rating (QUALITY) = Item	1.1(40%) + Item 1.2(40%) +	ltem 1.3(20%)		
TOTAL SCORE FO	R QUALITY = Rating(QUALIT)	Y) x 0.50		
2. COST OF OUTPUT - 20				
2.1 Completeness of FS/PED cost	Extent of coverage of FS/PE	ED cost elements:		
estimates vs. TOR	materials, labor, equipmen	t, indirect costs (cost of		
	money, insurance, continge	encies, taxes, etc.),		
	ROW,etc., per DPWH guide	lines.		
	Rating x 40%			
Comments: (Please note any spec	ific information in determini	ng performance level)		
2.2 Comparison of FS/PED cost	Extent of variance of FS/PE	D cost estimates vs.		
estimates with accepted	accepted DPWH/industry b	enchmarks/standards		
benchmarks	(e.g., cost per km of road, o	cost/lineal meter of		
	bridge, cost/sq. m of bldg.) and vs. required +/-20%			
	accuracy - adjusted for special characteristics.			
	Rating x 60%			
Comments: (Please note any spec	ific information in determini	ng performance level)		
Rating (COST OF OU	TPUT) = Item 2.1(40%) + Iter	m 2.2(60%)		
TOTAL SCORE FOR C	COST = Rating(COST OF OUT)	PUT) x 0.20		
3. SCHEDULE - 30				
3.1 Adherence to schedule of accepted FS deliverables	Extent of actual time slippage (delay) vs. original/approved schedule for FS deliverables, due to the Consultant's fault.		Time Slippage (%)	Rating
a. [Name of deliverable]	[Expected date of submission as per TOR]	[Actual date of submission]		
b. [Name of deliverable]	[Expected date of submission as per TOR]	[Actual date of submission]		
c. [Name of deliverable]	[Expected date of submission as per TOR]	[Actual date of submission]		

d. [Name of deliverable]	[Expected date of submission as per TOR]	[Actual date of submission]	
	[Expected date of	[Actual date of	
e. [Name of deliverable]	submission as per TOR]	submission]	
f [Name of deliverable]	[Expected date of	[Actual date of	
f. [Name of deliverable]	submission as per TOR]	submission]	
	Rating		
Comments: (Please note any sp	ecific information in determini	ng performance level)	
	Rating (SCHEDULE)		
TOTAL SCORE FC	R SCHEDULE = Rating(SCHEDU	LE) x 0.30	
Evaluation Rating = Q	UALITY(50%) + COST(20%) + S	CHEDULE(30%)	

III. Recommendations

Evaluated by:

Designation

Designation

Designation

Noted by:

Designation

ANNEX C INTERMEDIATE REPORT/FORM CONSULTANT'S PERFORMANCE EVALUATION FORM

I. Contract / Project Data

Contract No.:		Project No.:	
Project Type.:	Detailed Engineering Design		
Project Name:	(Complete Name of the Project)		
Consultant:	(Name of Firm)		
Address:	(Complete Mailing Address)		
Telephone No.:		Fax No.:	
Project Manager:	(Name)		
Telephone No.:		Email Address:	
Contract Award Amount:		Date of Award:	
Project Cost:		Completion Date:	
E	valuation Rating:		

II. Performance Evaluation Summary

CRITERIA	INDICATOR	QUANTITY		RATING
1. QUALITY - 60		Major	Minor	KATING
1.1 Adequacy and accuracy of			-	
DED surveys, analyses, and				
outputs vs. Terms of Reference				
(TOR) covering the following:				
a. Field investigations/ surveys	a. Extent and impact of errors/inaccuracies/			
(topographic, geotechnical,	deficiencies in DED surveys, analyses, and outputs,			
hydrolo-gic, parcellary, etc.)	based on DPWH review and validation			
	b. Number of resubmissions of corrected DED			
b. Design analyses (geometric,	a. Extent and impact of errors/ inaccuracies/			
structural, seismic, hydro, etc.)	deficiencies in FS data, analyses, and outputs,			
	based on DPWH review and validation.			
	b. Number of resubmissions of corrected FS.			
c. Drawings	a. Extent and impact of errors/ inaccuracies/			
	deficiencies in FS data, analyses, and outputs,			
	based on DPWH review and validation.			
	b. Number of resubmissions of corrected FS.		-	

d. Specifications	a. Extent and impact of errors/ inaccuracies/		
	deficiencies in FS data, analyses, and outputs,		
	based on DPWH review and validation.		
	b. Number of resubmissions of corrected FS.		
e. Bidding documents	a. Extent and impact of errors/ inaccuracies/		
	deficiencies in FS data, analyses, and outputs,		
	based on DPWH review and validation.		
	b. Number of resubmissions of corrected FS.		
f. Others	a. Extent and impact of errors/ inaccuracies/		
	deficiencies in FS data, analyses, and outputs,		
	based on DPWH review and validation.		
	b. Number of resubmissions of corrected FS.		
l. Others			
Av	erage Rating for Errors		
	Rating x 60%		
Comments: (Please note any spec	ific information in determining performance level)		
1.2 Cost-effectiveness of DED	a. Extent of DPWH comments on Consultant's		
	evaluation of alternative schemes, using VE and		
	other relevant criteria, leading to recommendation		
	of most cost-effective alternative.		
	b. No. of revisions/ resubmissions made.	[No. of revisions]	[Rating]
			[nutilig]
	Rating x 20%		
Comments: (Please note any spec	ific information in determining performance level)		
1.3 Tenure of Consultant's key	Incidence of replacement of key personnel		
personnel	(weighted according to their roles) with/without		
	valid reasons		
	Rating x 20%		
Comments: (Please note any spec	ific information in determining performance level)		
Rating (QUALITY) = Iten	n 1.1(60%) + Item 1.2(20%) + Item 1.3(20%)		
TOTAL SCORE FC	R QUALITY = Rating(QUALITY) x 0.60		
2. COST OF OUTPUT - 20			
2.1 Completeness and accuracy	a. Extent of coverage of DED cost elements:		
of DED cost estimates vs. DPWH	materials, labor, equipment, indirect costs (cost of		
guidelines	money, insurance, bonds, contingencies, profit,		
	taxes, etc.), ROW, per DPWH guidelines.	[Variance]	[Rating]
		-	
	b. Adequacy of Detailed Unit Price Analysis (DUPA)		

ic information in determinin Extent of variance of DED co DPWH/industry benchmarks cost/km of road, cost/lineal of bldg.), and vs. required +/ adjusted for special characte Rating x 60% ic information in determinin PUT) = Item 2.1(40%) + Item DST = Rating(COST OF OUTP Extent of actual time slippag original/approved schedule the Consultant's fault.	ost estimates vs. s/standards (e.g., m of bridge, cost/sq m /-5-10% accuracy - eristics. g performance level) n 2.2(60%) UT) x 0.20 ge (delay) vs.	[Variance]	[Rating]
DPWH/industry benchmarks cost/km of road, cost/lineal of bldg.), and vs. required +/ adjusted for special character Rating x 60% ic information in determinin PUT) = Item 2.1(40%) + Item DST = Rating(COST OF OUTP Extent of actual time slippage original/approved schedule	s/standards (e.g., m of bridge, cost/sq m /-5-10% accuracy - eristics. g performance level) n 2.2(60%) UT) x 0.20 ge (delay) vs.	[Variance]	[Rating]
DPWH/industry benchmarks cost/km of road, cost/lineal of bldg.), and vs. required +/ adjusted for special character Rating x 60% ic information in determinin PUT) = Item 2.1(40%) + Item DST = Rating(COST OF OUTP Extent of actual time slippage original/approved schedule	s/standards (e.g., m of bridge, cost/sq m /-5-10% accuracy - eristics. g performance level) n 2.2(60%) UT) x 0.20 ge (delay) vs.	[Variance]	[Rating]
cost/km of road, cost/lineal of bldg.), and vs. required +/ adjusted for special character Rating x 60% <i>ic information in determinin</i> PUT) = Item 2.1(40%) + Item OST = Rating(COST OF OUTP Extent of actual time slippag original/approved schedule	m of bridge, cost/sq m /-5-10% accuracy - eristics. g performance level) n 2.2(60%) UT) x 0.20 ge (delay) vs.	[Variance]	[Rating]
of bldg.), and vs. required +/ adjusted for special character Rating x 60% ic information in determinin PUT) = Item 2.1(40%) + Item OST = Rating(COST OF OUTP Extent of actual time slippag original/approved schedule	/-5-10% accuracy - eristics. g performance level) n 2.2(60%) UT) x 0.20 ge (delay) vs.	[Variance]	[Rating]
adjusted for special character Rating x 60% ic information in determinin PUT) = Item 2.1(40%) + Item OST = Rating(COST OF OUTP Extent of actual time slippag original/approved schedule	eristics. g performance level) n 2.2(60%) UT) x 0.20 ge (delay) vs.		
Rating x 60% ic information in determinin PUT) = Item 2.1(40%) + Item DST = Rating(COST OF OUTP Extent of actual time slippag original/approved schedule	g performance level) n 2.2(60%) UT) x 0.20 ge (delay) vs.		
ic information in determinin PUT) = Item 2.1(40%) + Item DST = Rating(COST OF OUTP Extent of actual time slippag priginal/approved schedule	n 2.2(60%) UT) x 0.20 ge (delay) vs.		
PUT) = Item 2.1(40%) + Item DST = Rating(COST OF OUTP Extent of actual time slippag original/approved schedule	n 2.2(60%) UT) x 0.20 ge (delay) vs.		
DST = Rating(COST OF OUTP Extent of actual time slippag original/approved schedule	UT) x 0.20 ge (delay) vs.		
DST = Rating(COST OF OUTP Extent of actual time slippag original/approved schedule	UT) x 0.20 ge (delay) vs.		
Extent of actual time slippag original/approved schedule	ge (delay) vs.		
original/approved schedule			
original/approved schedule			
	for deliverables, due to		
the Consultant's fault.		Time Slippage (%)	b) Rating
[Expected date of	[Actual date of		
submission as per TOR]	submission]		
[Expected date of	[Actual date of		
submission as per TOR]	submission]		
[Expected date of	[Actual date of		
submission as per TOR]	submission]		
[Expected date of	[Actual date of		
submission as per TOR]	submission]		
[Expected date of	[Actual date of		
	submission]		
submission as per TOR]	submission]		
Rating			
ic information in determinin	g performance level)		
ating (SCHEDULE)			
CHEDULE = Rating(SCHEDUL	LE) x 0.20		
	[Expected date of submission as per TOR] [Expected date of submission as per TOR] Rating ic information in determinin ating (SCHEDULE) CHEDULE = Rating(SCHEDUI	[Expected date of submission as per TOR][Actual date of submission][Expected date of submission as per TOR][Actual date of submission]Ratingic information in determining performance level)ating (SCHEDULE)CHEDULE = Rating(SCHEDULE) x 0.20	[Expected date of [Actual date of submission as per TOR] submission] [Expected date of [Actual date of submission as per TOR] submission] Rating ic information in determining performance level) ating (SCHEDULE)

Evaluated by:

Designation

Designation

Designation

Noted by:

Designation

ANNEX C INTERMEDIATE REPORT/FORM CONSULTANT'S PERFORMANCE EVALUATION FORM

I. Contract / Project Data

Contract No.:		Project No.:	
Project Type.:	Construction Supervision		
Project Name:	(Complete Name of the Project)		
Consultant:	(Name of Firm)		
Address:	(Complete Mailing Address)		
Telephone No.:		Fax No.:	
Project Manager:	(Name)		
Telephone No.:		Email Address:	
Contract Award Amount:		Date of Award:	
Project Cost:		Completion Date:	
	Evaluation Rating:		

II. Performance Evaluation Summary

CRITERIA	RIA INDICATOR		QUANTITY	
1. QUALITY - 60		Major	Minor	RATING
1.1 Consultant's efficiency in ensuring contractor's compliance of its construction work with the approved DED, particularly plans and specifications	ns payment, but found by DPWH to be not in accordance with the approved plans and specifications.		[Variance]	
Comments: (Please note any speci	ific information in determining performance level) Rating x 50%	1		
1.2 Quality of Consultant's const. supervision (CS) system:				
a. Organization of key personnel	Incidence of deficiencies in the Consultant's CS system, covering the five (5) criteria (column 1).			

b. Control of Materials (e.g.,	Incidence of deficiencies in the Consultant's CS		
checking contractor's test	system, covering the five (5) criteria (column 1).		
procedures and results)			
c. Documentation [Reporting and	Incidence of deficiencies in the Consultant's CS		
records management (e.g., log	system, covering the five (5) criteria (column 1).		
book, test results, site			
instructions, progress reports,			
etc.)]			
d. Other Management			
Considerations			
Construction Safety	Incidence of deficiencies in the Consultant's CS		
Management	system, covering the five (5) criteria (column 1).		
Traffic Management	Incidence of deficiencies in the Consultant's CS		
<u> </u>	system, covering the five (5) criteria (column 1).		
 Labor Management 	Incidence of deficiencies in the Consultant's CS		
	system, covering the five (5) criteria (column 1).		
 Environmental Management 	Incidence of deficiencies in the Consultant's CS		
	system, covering the five (5) criteria (column 1).		
Ave	erage Rating for Errors		
	Rating x 40%		
Comments: (Please note any spec	ific information in determining performance level)		
	, , , , , , , , , , , , , , , , , , ,		
		1	
1.3 Tenure of Consultant's key	Incidence of replacement of key personnel		
personnel	(weighted according to their roles) with/without valid reasons		
	Rating x 10%		
Comments: (Please note any spec	ific information in determining performance level)		
Rating (QUALITY) = Item	1.1(50%) + Item 1.2(40%) + Item 1.3(10%)		
TOTAL SCORE FO	R QUALITY = Rating(QUALITY) x 0.60		
2. COST OF OUTPUT - 20			
2.Consultant's efficiency in	Incidence of variation orders (VOs) with cost		
controlling cost overruns.	overruns, recommended by Consultant, but		
	disapproved by DPWH, except VOs initiated itself	[No. of Cases]	[Rating]
	by DPWH.		

Rat	ting (COST OF OUTPUT)			
TOTAL SCORE FOR (COST = Rating(COST OF OUTP	UT) x 0.20		
3. SCHEDULE - 20				
3.1 Consultant's efficiency in ensuring contractor's adherence to approved construction schedule.	Extent of slippage of planned accomplishment vs. actual accomplishment.		[Variance]	[Rating]
	Rating x 40%			
Comments: (Please note any spec	cific information in determinin	g performance level)		
3.2 Consultant's prudent evaluation of proposed contract time extensions	Incidence of contract time e recommended by Consultan disapproved/reduced by DP extensions for VOs due to fa initiated by DPWH.	it but WH – except time	[No. of Cases]	[Rating]
	Rating x 30%			•
Comments: (Please note any spec	cific information in determinin	g performance level)		
3.3 Consultant's timeliness in	Extent of Consultant's comp	liance with prescribed		
submitting required reports and	Extent of Consultant's comp schedule to submit project r documents		No. of Days	Rating
submitting required reports and documents	schedule to submit project r		No. of Days	Rating
submitting required reports and documents a. [Name of deliverable]	schedule to submit project r documents [Expected date of	eports and other [Actual date of	No. of Days	Rating
submitting required reports and documents a. [Name of deliverable] b. [Name of deliverable]	schedule to submit project r documents [Expected date of submission as per TOR] [Expected date of submission as per TOR] [Expected date of submission as per TOR]	eports and other [Actual date of submission] [Actual date of submission] [Actual date of submission]	No. of Days	Rating
submitting required reports and documents a. [Name of deliverable] b. [Name of deliverable] c. [Name of deliverable]	schedule to submit project r documents [Expected date of submission as per TOR] [Expected date of submission as per TOR] [Expected date of submission as per TOR] [Expected date of submission as per TOR]	reports and other [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission]	No. of Days	Rating
submitting required reports and documents a. [Name of deliverable] b. [Name of deliverable] c. [Name of deliverable] d. [Name of deliverable]	schedule to submit project r documents [Expected date of submission as per TOR] [Expected date of submission as per TOR]	reports and other [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission]	No. of Days	Rating
 3.3 Consultant's timeliness in submitting required reports and documents a. [Name of deliverable] b. [Name of deliverable] c. [Name of deliverable] d. [Name of deliverable] e. [Name of deliverable] f. [Name of deliverable] 	schedule to submit project r documents [Expected date of submission as per TOR] [Expected date of submission as per TOR]	reports and other [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of	No. of Days	Rating
submitting required reports and documents a. [Name of deliverable] b. [Name of deliverable] c. [Name of deliverable] d. [Name of deliverable] e. [Name of deliverable]	schedule to submit project r documents [Expected date of submission as per TOR] [Expected date of submission as per TOR] Rating x 30%	reports and other [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission]	No. of Days	Rating
submitting required reports and documents a. [Name of deliverable] b. [Name of deliverable] c. [Name of deliverable] d. [Name of deliverable] e. [Name of deliverable] f. [Name of deliverable] Comments: (Please note any spec	schedule to submit project r documents [Expected date of submission as per TOR] [Expected date of submission as per TOR] Rating x 30%	reports and other [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission]	No. of Days	Rating
submitting required reports and documents a. [Name of deliverable] b. [Name of deliverable] c. [Name of deliverable] d. [Name of deliverable] f. [Name of deliverable] f. [Name of deliverable] Comments: (Please note any spec	schedule to submit project r documents [Expected date of submission as per TOR] [Expected date of submission as per TOR] Rating x 30%	reports and other [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission]	No. of Days	Rating

Evaluated by:

Designation

Designation

Designation

Noted by:

ANNEX D FINAL REPORT/FORM CONSULTANT'S PERFORMANCE EVALUATION FORM

I. Contract / Project Data

Contract No.:		Project No.:	
Project Type.:	Feasibility Study		
Project Name:	(Complete Name of the Project)		
Consultant:	(Name of Firm)		
Address:	(Complete Mailing Address)		
Telephone No.:		Fax No.:	
Project Manager:	(Name)	•	
Telephone No.:		Email Address:	
Contract Award Amount:		Date of Award:	
Project Cost:		Completion Date:	
	Evaluation Rating:		

II. Performance Evaluation Summary

CRITERIA	INDICATOR	QUANTITY		DATING
1. QUALITY - 50	•	Major	Minor	RATING
1.1 Adequacy and accuracy of FS				
assumptions, data, analyses, and				
outputs vs. Terms of Reference				
(TOR) covering the following:				
a. Engineering Surveys (Topo,	a. Extent and impact of errors/ inaccuracies/			
Geotechnical, Hydrologic, etc.)	deficiencies in FS data, analyses, and outputs,			
	based on DPWH review and validation.			
	b. Number of resubmissions of corrected FS.			
b. Traffic/Market Surveys and	a. Extent and impact of errors/ inaccuracies/			
Analyses	deficiencies in FS data, analyses, and outputs,			
	based on DPWH review and validation.			
	b. Number of resubmissions of corrected FS.			
c. Preliminary Engineering Design	a. Extent and impact of errors/ inaccuracies/			
(PED) including cost estimates	deficiencies in FS data, analyses, and outputs,			
	based on DPWH review and validation.			
	b. Number of resubmissions of corrected FS.			

d. Economic Evaluation	a. Extent and impact of errors/ inaccuracies/		
	deficiencies in FS data, analyses, and outputs,		
	based on DPWH review and validation.		
	b. Number of resubmissions of corrected FS.		
e. Environmental Impact	a. Extent and impact of errors/ inaccuracies/		
	deficiencies in FS data, analyses, and outputs,		
	based on DPWH review and validation.		
	b. Number of resubmissions of corrected FS.		
. Social GAD	a. Extent and impact of errors/ inaccuracies/		
	deficiencies in FS data, analyses, and outputs,		
	based on DPWH review and validation.		
	b. Number of resubmissions of corrected FS.		
a POW Plan and PAP	Evtent and impact of errors / incomprise /		
g. ROW Plan and RAP	a. Extent and impact of errors/ inaccuracies/		
	deficiencies in FS data, analyses, and outputs,		
	based on DPWH review and validation.		
	b. Number of resubmissions of corrected FS.		
h. Value Engineering	a. Extent and impact of errors/ inaccuracies/	l	
	deficiencies in FS data, analyses, and outputs,		
	based on DPWH review and validation.		
	b. Number of resubmissions of corrected FS.		
i. Risk Analyses	a. Extent and impact of errors/ inaccuracies/		
	deficiencies in FS data, analyses, and outputs,		
	based on DPWH review and validation.		
	b. Number of resubmissions of corrected FS.		
j. Financial and Value for Money	a. Extent and impact of errors/ inaccuracies/		
Analyses for PPP	deficiencies in FS data, analyses, and outputs,		
	based on DPWH review and validation.		
	b. Number of resubmissions of corrected FS.		
k Onevetievel Analyses	. Extent and impact of amount incommence		
k. Operational Analyses	a. Extent and impact of errors/ inaccuracies/		
	deficiencies in FS data, analyses, and outputs,		
	based on DPWH review and validation.		
	b. Number of resubmissions of corrected FS.		
l. Others			
	erage Rating for Errors		
	e Rating for Resubmissions		
Rating = (Ave. Rating for	Ferrors + Ave. Rating for Resubmissions) ÷ 2		
	Rating x 40%		
Comments: (Please note any spec	ific information in determining performance level)		
, , , , , , , , , , , , , , , , , , , ,			

1.2 Cost-effectiveness of FS	a. Extent of DPWH commen			
recommendation, including PED.	evaluation of alternatives,			
	engineering (VE) and other			
	leading to recommended n	nost cost-effective	[No of revisional	[Dation]
	b. No. of revisions made		[No. of revisions]	[Rating]
	Rating x 40%			
Comments: (Please note any spec	ific information in determini	ng performance level)		
1.3 Tenure of Consultant's key	Incidence of replacement of	of key personnel		
personnel	(weighted according to the	ir roles) with or without		
	valid reasons.			
	Rating x 20%			
Comments: (Please note any spec	ific information in determini	ng performance level)		
	4.4(400)	1		
	1.1(40%) + Item 1.2(40%) + 0.0000000000000000000000000000000000	· · ·		
	R QUALITY = Rating(QUALIT)	Y) X 0.50		
2. COST OF OUTPUT - 20				
2.1 Completeness of FS/PED cost	-			
estimates vs. TOR	materials, labor, equipment, indirect costs (cost of			
	money, insurance, continge			
	ROW,etc., per DPWH guide	elines.		
	Rating x 40%			
Comments: (Please note any spec	ific information in determini	ng performance level)		
2.2 Comparison of FS/PED cost	Extent of variance of FS/PE	D cost estimates vs.		
estimates with accepted	accepted DPWH/industry b	enchmarks/standards		
benchmarks	(e.g., cost per km of road, c	cost/lineal meter of		
	bridge, cost/sq. m of bldg.)	and vs. required +/-20%		
	accuracy - adjusted for spe	cial characteristics.		
	Rating x 60%			
Comments: (Please note any spec	ific information in determini	ng performance level)		
Pating (COST OF OL	TD(T) = 1 + 21(40%) + 1 + 2	m 2 2/60%)		
	TPUT) = Item $2.1(40\%)$ + Iter			
3. SCHEDULE - 30	COST = Rating(COST OF OUT)	F01) X 0.20		
3.1 Adherence to schedule of	Extent of actual time slippa	age (delay) vs		
accepted FS deliverables	original/approved schedule to the Consultant's fault.		Time Slippage (%)	Rating
	[Expected date of	[Actual date of		
a. [Name of deliverable]		submission		
a. [Name of deliverable]	submission as per TOR]	submission]		
a. [Name of deliverable] b. [Name of deliverable]	submission as per TOR] [Expected date of	[Actual date of		
	submission as per TOR]	_		

d. [Name of deliverable]	[Expected date of submission as per TOR]	[Actual date of submission]		
	[Expected date of	[Actual date of		
e. [Name of deliverable]	submission as per TOR]	submission]		
f [Name of deliverable]	[Expected date of	[Actual date of		
f. [Name of deliverable]	submission as per TOR]	submission]		
	Rating			
Comments: (Please note any spe	cific information in determini	ng performance level)		
	Rating (SCHEDULE)			
TOTAL SCORE FOR SCHEDULE = Rating(SCHEDULE) x 0.30				
Evaluation Rating = QU	ALITY(50%) + COST(20%) + S	CHEDULE(30%)		

III. Recommendations

Evaluated by:

Designation

Designation

Designation

Approved by:

Designation

Concurred by:

(Name of Consultant)

ANNEX D FINAL REPORT/FORM CONSULTANT'S PERFORMANCE EVALUATION FORM

I. Contract / Project Data

Contract No.:		Project No.:	
Project Type.:	Detailed Engineering Design		
Project Name:	(Complete Name of the Project)		
Consultant:	(Name of Firm)		
Address:	(Complete Mailing Address)		
Telephone No.:		Fax No.:	
Project Manager:	(Name)		
Telephone No.:		Email Address:	
Contract Award Amount:		Date of Award:	
Project Cost:		Completion Date:	
E	valuation Rating:		

II. Performance Evaluation Summary

CRITERIA	INDICATOR	QUANTITY		RATING
1. QUALITY - 60		Major	Minor	KATING
1.1 Adequacy and accuracy of DED surveys, analyses, and outputs vs. Terms of Reference (TOR) covering the following:				
a. Field investigations/ surveys (topographic, geotechnical, hydrolo-gic, parcellary, etc.)	a. Extent and impact of errors/inaccuracies/ deficiencies in DED surveys, analyses, and outputs, based on DPWH review and validation			
	b. Number of resubmissions of corrected DED			
b. Design analyses (geometric, structural, seismic, hydro, etc.)	 a. Extent and impact of errors/ inaccuracies/ deficiencies in FS data, analyses, and outputs, based on DPWH review and validation. b. Number of resubmissions of corrected FS. 			
c. Drawings	 a. Extent and impact of errors/ inaccuracies/ deficiencies in FS data, analyses, and outputs, based on DPWH review and validation. b. Number of resubmissions of corrected FS. 			

d. Specifications	a. Extent and impact of errors/ inaccuracies/		
	deficiencies in FS data, analyses, and outputs,		
	based on DPWH review and validation.		
	b. Number of resubmissions of corrected FS.		
e. Bidding documents	a. Extent and impact of errors/ inaccuracies/		
_	deficiencies in FS data, analyses, and outputs,		
	based on DPWH review and validation.		
	b. Number of resubmissions of corrected FS.		
f. Others	a. Extent and impact of errors/ inaccuracies/		
	deficiencies in FS data, analyses, and outputs,		
	based on DPWH review and validation.		
	b. Number of resubmissions of corrected FS.		
l. Others			
Av	verage Rating for Errors		
	Rating x 60%		
Comments: (Please note any spec	cific information in determining performance level)		
1.2 Cost-effectiveness of DED	a. Extent of DPWH comments on Consultant's		
	evaluation of alternative schemes, using VE and		
	other relevant criteria, leading to recommendation		
	of most cost-effective alternative.		
	b. No. of revisions/ resubmissions made.	[No. of revisions]	[Rating]
	Rating x 20%		
Comments: (Please note any spec	cific information in determining performance level)		
	5 5 5 7		
1.3 Tenure of Consultant's key	Incidence of replacement of key personnel		
personnel	(weighted according to their roles) with/without		
	valid reasons		
	Rating x 20%		
Commonts: (Plageo noto any eng	cific information in determining performance level)		
Comments: (Please note any spec	incontation in determining performance lever)		
Rating (QUALITY) = Iter	n 1.1(60%) + Item 1.2(20%) + Item 1.3(20%)		
TOTAL SCORE FO	DR QUALITY = Rating(QUALITY) x 0.60		
2. COST OF OUTPUT - 20			
2.1 Completeness and accuracy	a. Extent of coverage of DED cost elements:		
of DED cost estimates vs. DPWH	materials, labor, equipment, indirect costs (cost of		
guidelines	money, insurance, bonds, contingencies, profit,		
84.46	taxes, etc.), ROW, per DPWH guidelines.	[Variance]	[Rating]
	b. Adequacy of Detailed Unit Price Analysis (DUPA)		
	Rating x 40%		1

Comments: (Please note any sp	pecific information in determinin	g performance level)		
2.2 Comparison of DED cost estimates with accepted benchmarks.	Extent of variance of DED co DPWH/industry benchmark cost/km of road, cost/lineal of bldg.), and vs. required +, adjusted for special characte	[Variance]	[Rating]	
	Rating x 60%			1
Comments: (Please note any sp	pecific information in determinin	g performance level)		
Rating (COST OF (OUTPUT) = Item 2.1(40%) + Iten	n 2.2(60%)		
TOTAL SCORE FO	R COST = Rating(COST OF OUTP	UT) x 0.20		
3. SCHEDULE - 20				
3.1 Adherence to schedule of accepted DED deliverables	Extent of actual time slippage (delay) vs. original/approved schedule for deliverables, due to the Consultant's fault.		Time Slippage (%)	Rating
a. [Name of deliverable]	[Expected date of submission as per TOR]	[Actual date of submission]		
b. [Name of deliverable]	[Expected date of submission as per TOR]	[Actual date of submission]		
c. [Name of deliverable]	[Expected date of submission as per TOR]	[Actual date of submission]		
d. [Name of deliverable]	[Expected date of submission as per TOR]	[Actual date of submission]		
e. [Name of deliverable]	[Expected date of submission as per TOR]	[Actual date of submission]		
f. [Name of deliverable]	[Expected date of submission as per TOR]	[Actual date of submission]		
	Rating			
Comments: (Please note any sp	pecific information in determinin	g performance level)		
	Rating (SCHEDULE)			
TOTAL SCORE FO	DR SCHEDULE = Rating(SCHEDU	LE) x 0.20		
Evaluation Rating = Q	UALITY(50%) + COST(20%) + SO	CHEDULE(30%)		

Evaluated by:

Designation

Designation

Designation

Noted by:

Designation

Concurred by:

(Name of Consultant)

ANNEX D FINAL REPORT/FORM CONSULTANT'S PERFORMANCE EVALUATION FORM

I. Contract / Project Data

Contract No.:		Project No.:	
Project Type.:	Construction Supervision		
Project Name:	(Complete Name of the Project)		
Consultant:	(Name of Firm)		
Address:	(Complete Mailing Address)		
Telephone No.:		Fax No.:	
Project Manager:	(Name)	•	
Telephone No.:		Email Address:	
Contract Award Amount:		Date of Award:	
Project Cost:		Completion Date:	
	Evaluation Rating:		

II. Performance Evaluation Summary

CRITERIA	INDICATOR	QUANTITY		RATING	
1. QUALITY - 60	L. QUALITY - 60		Minor	NATING	
1.1 Consultant's efficiency in ensuring contractor's compliance of its construction work with the approved DED, particularly plans and specificationsIncidence of construction defects/deficiencies stated in the Statement of Works Accomplished (SWA) recommended by Consultant for payment,but found by DPWH to be not in accordance with the approved plans and specifications.		[Varia	ance]	[Rating]	
Comments: (Please note any speci	ific information in determining performance level) Rating x 50%	1			
1.2 Quality of Consultant's const. supervision (CS) system:					
a. Organization of key personnel	Incidence of deficiencies in the Consultant's CS system, covering the five (5) criteria (column 1).				

b. Control of Materials (e.g.,	Incidence of deficiencies in the Consultant's CS		
checking contractor's test	system, covering the five (5) criteria (column 1).		
procedures and results)			
c. Documentation [Reporting and	Incidence of deficiencies in the Consultant's CS		
records management (e.g., log	system, covering the five (5) criteria (column 1).		
book, test results, site			
instructions, progress reports,			
etc.)]			
d. Other Management			
Considerations			
Construction Safety	Incidence of deficiencies in the Consultant's CS		
Management	system, covering the five (5) criteria (column 1).		
Traffic Management	Incidence of deficiencies in the Consultant's CS		
<u> </u>	system, covering the five (5) criteria (column 1).		
 Labor Management 	Incidence of deficiencies in the Consultant's CS		
	system, covering the five (5) criteria (column 1).		
			
 Environmental Management 	Incidence of deficiencies in the Consultant's CS		
	system, covering the five (5) criteria (column 1).		
Ave	erage Rating for Errors		
	Rating x 40%		
Comments: (Please note any speci	ific information in determining performance level)		
	, , , , , , , , , , , , , , , , , , ,		
		1	
1.3 Tenure of Consultant's key	Incidence of replacement of key personnel		
personnel	(weighted according to their roles) with/without valid reasons		
	Rating x 10%		
Comments: (Please note any spec	ific information in determining performance level)		
Rating (QUALITY) = Item	1.1(50%) + Item 1.2(40%) + Item 1.3(10%)		
TOTAL SCORE FO	R QUALITY = Rating(QUALITY) x 0.60		
2. COST OF OUTPUT - 20			
2.Consultant's efficiency in	Incidence of variation orders (VOs) with cost		
controlling cost overruns.	overruns, recommended by Consultant, but		
	disapproved by DPWH, except VOs initiated itself	[No. of Cases]	[Rating]
	by DPWH.		

Rat	ting (COST OF OUTPUT)			
TOTAL SCORE FOR	COST = Rating(COST OF OUTP	UT) x 0.20		
3. SCHEDULE - 20				
3.1 Consultant's efficiency in ensuring contractor's adherence to approved construction schedule.	Extent of slippage of planned actual accomplishment.	[Variance]	[Rating]	
	Rating x 40%			
Comments: (Please note any spec	cific information in determinin	g performance level)		
3.2 Consultant's prudent evaluation of proposed contract time extensions	Incidence of contract time e recommended by Consultan disapproved/reduced by DP extensions for VOs due to fa initiated by DPWH.	[No. of Cases]	[Rating]	
	Rating x 30%			•
Comments: (Please note any spec	cific information in determinin	g performance level)		
	Extent of Consultant's compliance with prescribed			
3.3 Consultant's timeliness in	Extent of Consultant's comp	liance with prescribed		
submitting required reports and	Extent of Consultant's comp schedule to submit project r documents	•	No. of Days	Rating
submitting required reports and documents	schedule to submit project r	•	No. of Days	Rating
submitting required reports and documents a. [Name of deliverable]	schedule to submit project r documents [Expected date of submission as per TOR] [Expected date of	eports and other [Actual date of	No. of Days	Rating
submitting required reports and documents a. [Name of deliverable] b. [Name of deliverable]	schedule to submit project r documents [Expected date of submission as per TOR]	eports and other [Actual date of submission] [Actual date of	No. of Days	Rating
submitting required reports and documents a. [Name of deliverable] b. [Name of deliverable] c. [Name of deliverable]	schedule to submit project r documents [Expected date of submission as per TOR] [Expected date of submission as per TOR] [Expected date of	[Actual date of submission] [Actual date of submission] [Actual date of submission]	No. of Days	Rating
submitting required reports and documents a. [Name of deliverable] b. [Name of deliverable] c. [Name of deliverable] d. [Name of deliverable]	schedule to submit project r documents [Expected date of submission as per TOR] [Expected date of submission as per TOR] [Expected date of submission as per TOR] [Expected date of	reports and other [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of	No. of Days	Rating
submitting required reports and documents a. [Name of deliverable] b. [Name of deliverable] c. [Name of deliverable] d. [Name of deliverable] e. [Name of deliverable]	schedule to submit project r documents [Expected date of submission as per TOR] [Expected date of	reports and other [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of	No. of Days	Rating
submitting required reports and documents a. [Name of deliverable] b. [Name of deliverable] c. [Name of deliverable] d. [Name of deliverable] e. [Name of deliverable]	schedule to submit project r documents [Expected date of submission as per TOR] [Expected date of submission as per TOR]	reports and other [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of	No. of Days	Rating
submitting required reports and documents a. [Name of deliverable] b. [Name of deliverable] c. [Name of deliverable] d. [Name of deliverable] e. [Name of deliverable] f. [Name of deliverable]	schedule to submit project r documents [Expected date of submission as per TOR] [Expected date of submission as per TOR] Rating x 30%	reports and other [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission]	No. of Days	Rating
submitting required reports and documents a. [Name of deliverable] b. [Name of deliverable] c. [Name of deliverable] d. [Name of deliverable] f. [Name of deliverable] f. [Name of deliverable] Comments: (Please note any spec	schedule to submit project r documents [Expected date of submission as per TOR] [Expected date of submission as per TOR]	reports and other [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission] [Actual date of submission]	No. of Days	Rating
Rating (Schedule) = Iter	schedule to submit project r documents [Expected date of submission as per TOR] [Expected date of submission as per TOR] Rating x 30%	reports and other [Actual date of submission] [Actual date of submission]	No. of Days	Rating

Evaluated by:

Designation

Designation

Designation

Noted by:

Designation

Concurred by:

(Name of Consultant)