TERMS OF REFERENCE

THE SUPPORT TO DEVELOPMENT OF THE ISLAMIC HIGHER EDUCATION PROJECT, INDONESIA

| Project title | : THE SUPPORT TO DEVELOPMENT OF THE ISLAMIC HIGHER EDUCATION PROJECT, (IND0164) | |
|---------------|------------------------------------------------------------------------------------|--|
| Location | : Indonesia | |
| Duration | : 20 days | |
| Starting Date | : February 2023 | |

Purpose

- 1. Project completion review is an essential form of assessment that constitutes a link between project management and evaluation. The Project Completion Report (PCR) is a vital document that provides basic information on project implementation and draws lessons to be learnt by the Bank and the Beneficiary Government in order to improve the design and performance of future projects. It constitutes the first step of the post evaluation exercise, a self evaluation instrument that provides basic data against which the Bank may assess its progress over time and benchmark its performance against other financing institutions. By and large, the PCR mainly aims at both showing concrete results to the IsDB Management, Board and shareholders and at the same time accumulating knowledge within the Bank Group.
- 2. The PCR shall capture and analyze information on the various cycles of the project including: (i) the quality-at-entry standards applied through the Readiness Review (ii) the results-based logical framework to guide results-based monitoring, (iii) the implementation progress and results report and (iv) enhancing quality-at-exit through an increased focus on results, risks and lessons learned.

Background

- 3. The project was approved in July 2012. The financing agreement was signed in February 2013 and declared effective on 10/11/2014. The original last date of disbursement (LDD) was 31/12/2016. The total approved funding was through an Istisna'a amounting to US\$ 123.75 million (approximately ID 80.67 million) for the construction of the assets under the Support to Development of Islamic Higher Education (the **Project**) and sale of the same to the Government of Indonesia (the **Recipient**).
- 4. The project objective is to to support the Islamic Higher Education (IHE) Strategy of the Government of Indonesia (GOI) which aims at developing qualified and competitive workforce. It will specifically improve the access to and quality of IHE Institutions (IHEIs) through upgrading, equipping and enhancing the curriculum and skills of the teaching staff of four (4) institutions. About 69,686 students (60% female) and 450 teachers/staff were targeted to benefit from the project.

The scope of the Project included (i) Improving the access to the Institutes (IAIN), (ii) Improving the Quality of the Institutes (IAIN), (iii) Support to Project Management,

5. The Human Development Division of the Islamic Development Bank (IsDB) is seeking the services of an individual Consultant to assist IsDB to conduct a PCR for the project. The service shall be performed within a period of 30 calendar days spread over two months period starting from February 2023 or any other period as may be subsequently agreed by both parties in writing.

Duties of the Consultant

- 6. The selected Consultant will prepare a Project Completion Report (PCR) for the the Support to Development of the Islamic Higher Education Project in Indoinsia, (IND0164). Specifically, the Consultant will:
 - 6.1. Examine the historical background and development objectives of the project, implementation performance (Contractors, Consultants, supervision by both EA and IsDB), cost and related Financing Plan (as per original estimates and actual disbursements).
 - 6.2. Assess the performance of the key stakeholders and assign Performance Rating to each of the following based on specific and measurable criteria: Overall, Project Objectives and Framework dimensions, cost variation, adherence to time schedule, Institutional Performance, Output and Outcome Performance, Sustainability and Preliminary Impacts, Final Project outlook, Reporting and Deliverables during implementation, Follow-up of mid-term project reviews,
 - 6.3. Identify outstanding or emerging issues from the project, if any, and suggest on how to finalize or mitigate them.
 - 6.4. Compile lessons of experience and make recommendations thereof for future operations.
 - 6.5. Provide photos of the completed project (civil work structures and goods delivered on site and of the current use of the facilities).

Processing

- 7. In order to accomplish the above, the Consultant will:
 - 7.1. Review the relevant project documents (to be provided by the IsDB upon signing the contract) including identification, preparation and appraisal reports, Financing Agreement, supervision reports and summaries, quarter progress reports, mid-term reviews, audit reports and Borrower's completion reports, disbursement records, etc.;
 - 7.2. Collect from the Executing Agency (EA) all project-related quantitative data including those on results achieved with a view to shaping the completion review in close consultation with the EA and framing the conclusions within the broader strategic context.
 - 7.3. Undertake thorough discussions with its Executing Agency, Project Management Units and Beneficiaries to gather their views on the project execution & relevance and to make an informed judgement on their performance as well as stakeholders;
 - 7.4. Visit project site and take photographs to capture the actual situation on the ground of all outputs and of its current usage;
 - 7.5. Update the project log frame at completion indicating the overall project development objective, the major outpus of the components of the project and the main activities of each component and their outputs, outcomes, and the level of achievement of these outcomes.
 - 7.6. The Consultant will prepare a short presentation highlighting the findings from the implementation, key issues and lessons learned from the sites' visit for the purpose of the debriefing meeting with the Executing Agency after the site visit as part of the consultations and to validate the findings.

Deliverables:

8. The consultant will submit an inception report, a comprehensive draft PCR and a final report (soft copies) as per the PCR template of the IsDB. The PCR should be short and to the point with supplementary material provided as Annexes.

Reporting Requirements, deliverables and Timelines:

- 9. The Consultant will submit to IsDB for review, a soft copy in English of the following:
 - 9.1. An inception report 10 -15 calender days before the field visit to project sites outlining the methodology to be deployed including the stakeholder analysis, the proposed work plan and any reactions on the TORs with specific indications of any deviations thereof;
 - 9.2. A detailed draft report within 10 15 calender days after the firld visit; and.
 - 9.3. A final report within 1 week after receiving and incorporating the Client's comments and inputs from IsDB on the draft PCR report.
- 10. The Consultant will submit a Final PCR report in soft copies..

Qualification Requirements:

11. The consultant must meet the following minimum requirements:

- 11.1. A master's degree in Education or relevant fields in the social sector or related field.
- 11.2. Experiences in the Monitoring and Evaluation of donor funded social sector projects or preparation of PCR and or project/program evaluations, or in general project appraisal and implementation in the social sectors;
- 11.3. Experience in handling similar consultancy tasks for IsDB or other multilateral development agencies
- 11.4. Advanced knowledge of written and spoken English is necessary.

Evaluation Criteria:

12. The contract will be awarded to the highest-ranked evaluated candidate within the available budgetary limit. The following criteria will be used for evaluation of the applicant's CV:

| - | General Qualification | : 15 points |
|---|-----------------------------|--------------|
| - | Adequacy for the Assignment | : 60 points |
| - | Work Experience | : 20 points |
| - | Language skills | : 5 points |
| | Total | : 100 points |

Estimated Budget and Payment Schedule

- 13. The total estimated overall fixed budget for this assignment is USD\$13,700. Payments are linked to deliverables as defined below:
 - 13.1. 20% of contract amount upon submission of the inception report;
 - 13.2. 40% of contract amount upon submission of draft report; and

- 13.3. 40% of contract amount upon submission and acceptance/clearanc of the final incorporating IsDB comments/inputs on the draft by IsDB Management.
- 14. The remuneration perceived by the Consultant includes all his/her costs and profits as well as any tax obligations that may be imposed on the Consultant.

| No. | Description | Unit | Quantity | Rate (currency) US\$ | Amount US\$ |
|-----|-------------------------------------|----------|----------|----------------------------|----------------|
| 1. | Remuneration Fees | Lump Sum | 20 | 400 | 8,000 |
| | Subtotal (1) | | | | 8,000 |
| 2. | Reimbursable Expenses | | | | |
| | a) Domestic travel to project sites | Trip | | | 3,000 |
| | b) Accommodation | Day | 10 | 105 | 1,050 |
| | c) DSA | Day | 10 | 105 | 1,050 |
| | d) Local transportation costs | Actual | | | 400 |
| | e) Communication | Actual | | | 200 |
| | Subtotal (2) | | | | 5,700 |
| | Total | | | | 13,700 |

Contract Administrative requirements

- 15. Client's Inputs: The IsDB will provide the Consultant access to all required documents comprising IsDB standard template for Project Completion Report (PCR), Project Appraisal Document, Financing Agreement, Project Progress Reports, Disbursement records, relevant official communications on the project, etc.
- 16. Logistics: The IsDB Regional Office inJakarta will make necessary arrangements to facilitate the Consultant's field visits to project sites including an introduction to the University and local authorities through the Executing Agency. The Consultants shall be granted access to tour the facilities and interact with stakeholders and beneficiaries.
- 17. Confidentiality: The Consultant shall not, during the term of this Contract and within 3 years after its expiration, disclose any proprietary or confidential information relating to the Services, this Contract or the IsDB's business or operations without the prior written consent of the IsDB.
- 18. Ownership of Material: Any studies reports or other material, graphic, software or otherwise, prepared by the Consultant for the IsDB under this Contract shall belong to and remain the property of the IsDB.

Instruction to consultant for Submission of Experssion of Interest:

ESI Department invites eligible consultants to indicate their interest in providing the above-mentioned services. Interested consultants must provide the following:

i. Information on availability for the expected services;

ii. Curriculum Vitae, including relevant publications and assignments;

iii. Sample of similar works Interested candidates are requested to submit their Expression of Interest through IsDB Procurement system and designated email addresses for submission as given under:

iv. Interested candidates are requested to submit their Expression of Interest through email to the following addresses :

For Querries and Clarifiaton: General - BCC2023-002 Expression of Interest of an Indonesia _IND0164_ PCR consultant <u>9b185c12.isdb.org@emea.teams.ms</u>

EOI submission : General - BCC2023-002 Expression of Interest of an Indonesia _IND0164_ PCR consultant <u>9b185c12.isdb.org@emea.teams.ms</u>

v. Deadline for the submission of the EOI is before/prior than **31**st January 2023.

Appendix-I: PCR Template



Project Completion Report

| Project Title | |
|-------------------------|--|
| Project Code | |
| Country | |
| Department | |
| Division | |
| PCR Team Leader | |
| PCR Team Members | |
| Date of PCR Preparation | |
| Date of PCR Approval | |

| | Name | Designation / Department | Signature & Date |
|-----------------|------|--------------------------|------------------|
| Originate (O) | | Assigned ESID staff | |
| Review and | | RH Manager | |
| Contribute (RC) | | | |
| Clearance (C1) | | Director ESID | |
| Clearance (C2) | | Director BPRD | |
| Approval (A) | | DG Global Practices & | |
| | | Partnerships | |

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| 3. | Lessons Learned | |
| Арре | endix 1: Results Framework Targets Vs. Achievements | |
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Abbreviations

| Currency Equivalents | | | |
|----------------------|--------------------------------------------------------------------|-------------------------------------------|--|
| Currency Unit: MAD/ | Currency Unit: MAD/\$: Exchange Rate of 1 USD at Key Project Dates | | |
| Currency | Currency Equivalents at Appraisal | Currency Equivalents at Completion | |
| | | | |
| | | | |

Project Map

Executive Summary

PROJECT CONTEXT AND BACKGROUND

Provide a short description of the project background and context as envisaged in the project approval document.

PROJECT SCOPE AND OBJECTIVES

Provide a short description of the project scope, objectives and outputs as stated in the Result Based Framework / Theory of Change. (extract from the approved project document)

PROJECT COMPONENTS, COST AND FINANCING

Describe the major project components, cost and financing plan (both planned and actual) as well as actual disbursements.

Include the financiers if other development partners are involved.

Protected

| PROJECT PERFORMANCE ASSESSMENT | | |
|---------------------------------------------|--------------|----------------|
| | | |
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| | | |
| | | |
| Project Score and Rating | Insert Score | Insert Rating* |
| PROJECT RESULTS, CONTRIBUTION TO SDGS AND I | | |
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| PROJECT STAKEHOLDERS PERFORMANCE | | |
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| RISKS TO DEVELOPMENT OUTCOME(S) | | |
|---------------------------------------------------------------------------------------------------|--|--|
| Describe key risks that may affect achievement of the development outcomes | | |
| 1. | | |
| 2. | | |
| 3. | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| FOLLOW-UP ACTIONS AND RECOMMENDATIONS | | |
| Provide specific recommendations on project follow-up and sustain sustainability of the benefits. | | |
| 1. 2. | | |
| 2. 3. | | |
| , 5 . | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| LESSONS LEARNT | | |
| Outline the main lessons learnt from the project/program. | | |
| 1. | | |
| 2. | | |
| 3. | | |
| | | |
| | | |
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| | | |

A. Project Information

This section is to be completed by the Regional Hub staff prior to the declaration of project physical completion, drawing upon project record in OMS, PIASRs, EA reports and other reports /documents. The information must be verified independently by PCR Team Leader using data from OMS and other sources.

1. RESPONSIBLE BANK STAFF

| Positions | At Appraisal | At Completion |
|---------------------------|--------------|---------------|
| Operation Team Leader | | |
| Country Operation Manager | | |
| Regional Hub Manager | | |
| Sector Division Manager | | |
| PCR Team Leader | | |
| PCR Team Members | | |

1.

1.2.1. PROJECT DATA

| Project Title | |
|---------------------------------|--|
| Project OMS Code | |
| Project Country | |
| Project City / Province | |
| Sector /Sub-Sector | |
| Thematic Area | |
| Financing Recipient | |
| Executing Agency | |
| Total Project Cost | |
| IsDB Contribution | |
| Project Implementation Duration | |
| OMS Status (Date) | |

1.2.2. KEY DATES

| Milestone | Opera | ition 1 | Operation 2 | | |
|--------------------------|--------------|-------------|--------------|-------------|--|
| | Planned Date | Actual Date | Planned Date | Actual Date | |
| Date of Official Request | | | | | |
| Date of Preparation | | | | | |
| Date of Appraisal | | | | | |
| Date of Approval | | | | | |

| Date of Signature | | |
|---------------------------------------------------------|--|--|
| Date of Effectiveness | | |
| Date of First Disbursement | | |
| Date of Last Disbursement | | |
| Date of Physical Completion | | |
| Extended Gestation End Date | | |
| Extensions of Last Date of Disbursement (with Dates) | | |
| Implementation Delays in months | | |

1.2.3. PROJECT FINANCING BY MODE (ALL FINANCIERS)

| Source of Financing | Currenc y | Amount at Approval | Adjustment (Increase or Decrease) | Amount at Completion* | Disbursed Amount (Actual) | Project Savings |
|----------------------------------|--------------|-----------------------|-----------------------------------------|--------------------------|---------------------------------|-----------------|
| | | (a) | (b) | (c) = (a) + (b) | (d) | (e) = (c) – (d) |
| IsDB (Total for All Modes) | | | | | | |
| Insert Mode 1 | | | | | | |
| Insert Mode 2 | | | | | | |
| Insert Mode N | | | | | | |
| Insert Beneficiary Government | | | | | | |
| Insert Co-Financiers | | | | | | |
| Total | | | | | | |

* Original plus /minus Adjusted, either additional or cancelled

1.2.4. PROJECT COST BY COMPONENT (ONLY FOR ISDB FINANCING)

| Source of Financing | Currenc y | Amount at Approval | Adjustment (Increase or Decrease) | Amount at Completion* | Disbursed Amount (Actual) | Project Savings |
|---------------------|--------------|-----------------------|-----------------------------------------|--------------------------|---------------------------------|-----------------|
| | | (a) | (b) | (c) = (a) + (b) | (d) | (e) = (c) – (d) |
| Insert Project | | | | | | |
| Components | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| Base Cost | | | | | | |
| Total | | | | | | |

| Component / Contract Title | Contrac t Number | Mode of Procure ment | Date of Tender | Contrac t Award Date | Contrac t Comple tion Date | No. of Contrac t Extensi ons | Contrac t Currenc Y | Contrac t Amount (Initial) | Contrac t Amount (Final) |
|-------------------------------|------------------------|-------------------------------|-------------------|----------------------------|----------------------------------------|------------------------------------------|------------------------------|-------------------------------------|-----------------------------------|
| Works | | | | | | | | | |
| Goods | | | | | | | | | |
| Services | | | | | | | | | |
| Goods | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

1.2.5. PROCUREMENT PLAN (ONLY FOR ISDB FINANCING)

* Insert planned dates from the most recent Procurement Plan (e.g. PAD, RRM, Implementation Manual)

1.2.6. DISBURSEMENT PLAN (ONLY FOR ISDB FINANCING)

| Mode | Disbursement | Currency | Plan | ined | Actual | | |
|---------------------------------------------|----------------|----------|------|--------|--------|--------|--|
| | Number | | Date | Amount | Date | Amount | |
| Insert Mode 1 (e.g. Istisna, Instalment | 1 | | | | | | |
| Sale, Loan, Leasing) | 2 | | | | | | |
| | 3 | | | | | | |
| | Tatal (made 1) | | | | | | |
| | Total (mode 1) | | | | | | |
| Insert Mode 2 (e.g. Istisna, Instalment | 1 | | | | | | |
| Sale, Loan, Leasing) | 2 | | | | | | |
| | 3 | | | | | | |
| | Total (mode 2) | | | | | | |
| Insert Mode 3 (e.g. | 1 | | | | | | |
| Istisna, Instalment Sale, Loan, Leasing) | 2 | | | | | | |
| | 3 | | | | | | |
| | | | | | | | |
| | Total (mode 2) | | | | | | |
| Total (All Modes) | | | | | | | |

All planned amounts should be as per the approved RRM.

1.2.7. PIASR RATINGS

| PIASR | Date | PIASR Rating |
|---------|------|--------------|
| PIASR 1 | | |
| PIASR 2 | | |
| PIASR 3 | | |
| PIASR N | | |

1.2.8. PROJECT AUDITS

| Audit Type | Planned Date | Actual Date | Audit Rating | Remarks |
|------------|--------------|-------------|--------------|---------|

| 1. | | | |
|----|--|--|--|
| 2. | | | |
| 3. | | | |
| 4. | | | |
| 5. | | | |

B. Project Performance Assessment

1. RELEVANCE

| Criteria | Score | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|--|--|--|--|--|--|
| 1.1. Relevance of Project Development Objective(s) | <mark>0-1</mark> | | | | | | |
| Assess the relevance of the project/program in terms of strategic consistency and alignment with the MCPS (if any) and other relevant Bank strategies and sector policies, the country's development priorities and objective(s) and sector/thematic objectives at the time of completion, such as: To what extent are the objectives in line with the country's development priorities and strategies? To what extent are the objectives consistent with the end-beneficiaries' needs? To what extent are the objectives in harmony with the IsDB's strategies and policies (10Ys, MCPS, sector policies). Also add reference to relevant to other funds if the if the project is funded by other source different from IsDB Ordinary capitals, etc. To what extent is the project complementary to other IsDB investments in the country and investments of other MDBs and donors in the country/sector/region Has the project contributed to IsDB corporate cross-cutting goals: (reverse linkages; promotion of the Islamic Finance Industry; intra-OIC trade and economic integration)? To what extent is the project relevant to SDGs in addition to the country development agenda/plan? | | | | | | | |
| 1.1.1.1 1.1.1.2 1.2. COHERENCE OF THE RESULTS CHAIN | 1.1.1.3 <mark>0-1</mark> | | | | | | |
| Assess the coherence between outputs and outcomes and the extent to which the project's objectives were clearly stated and focused on outcomes. Assess the validity of the results chain and the underlying assumptions in current circumstances and country context? To what extent were the activities and outputs of the project consistent with the intended outcomes? Were the causal relationships between outputs and outcomes clear and consistent? How realistic were the objectives and intended outcomes given the country's circumstances and context? | | | | | | | |
| 1.1.1.4 1.1.1.5 1.3. RELEVANCE OF PROJECT OBJECTIVES AND DESIGN | 1.1.1.6 <mark>0-1</mark> | | | | | | |
| Assess the soundness of the project design and implementation strategy, and the underlying assumptions, for achieving the intended outcomes and meeting the beneficiaries' needs | | | | | | | |

- To what extent did the project design and implementation adopt the most appropriate solution(s) to the identified development challenge?
- To what extent did the project design and implementation factor in the institutional (policy), technical, financial and socio-cultural considerations?
- To what extent was the financing modality suitable for the project requirements?
- Were the modifications to the project design (if any) during implementation appropriate and timely for the beneficiaries needs?

| 1.1.1.7 | AVERAGE | SCORE | AND | RATING | 1.1.1.8 | INSERT | 1.1.1.9 | INSERT |
|---------|-------------|-------|-----|--------|---------|--------------------|---------|---------|
| | (RELEVANCE) | | | | | <mark>SCORE</mark> | | RATING* |

* Highly Relevant (≥0.85)/ Relevant (0.60-0.85)/ Partly Relevant (0.30-0.60)/ Not Relevant (<0.30)

1.2.1. EFFECTIVENESS

| Criteria | Score | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|--|--|--|--|
| 1.1.1.10 1.1.1.112.1. PROGRESS TOWARDS OUTPUT(S) | 1.1.1.12 1.1.1.13 <mark>0-1</mark> | | | | |
| 1.1.1.140UTPUT 1: INSERT RRM OUTPUT STATEMENT AND INDICATORS HERE | 1.1.1.15 <mark>0-1</mark> | | | | |
| Assess the extent to which the anticipated outputs were achieved Provide output indicator targets vs achievements Explain the reasons for under /over achievement | | | | | |
| 1.1.1.160UTPUT 2: INSERT RRM OUTPUT STATEMENT AND INDICATORS HERE | 1.1.1.17 <mark>0-1</mark> | | | | |
| Assess the extent to which the anticipated outputs were achieved Provide output /indicator targets vs achievements Explain the reasons for under /over achievement | | | | | |
| 1.1.1.180UTPUT 3: INSERT RRM OUTPUT STATEMENT AND INDICATORS HERE | 1.1.1.19 <mark>0-1</mark> | | | | |
| Assess the extent to which the anticipated outputs were achieved Provide output indicator targets vs achievements Explain the reasons for under /over achievement | | | | | |
| 1.1.1.200UTPUT 4: INSERT RRM OUTPUT STATEMENT AND INDICATORS HERE | 1.1.1.21 <mark>0-1</mark> | | | | |
| Assess the extent to which the anticipated outputs were achieved Provide output indicator targets vs achievements | | | | | |

| Explain the reasons for under /over achievement | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|
| .1.1.22 .1.1.232.2. PROGRESS TOWARDS OUTCOME(S) | 1.1.1.24 <mark>0-1</mark> |
| .1.1.250UTCOME 1: INSERT RRM OUTCOME STATEMENT AND INDICATORS HERE | 1.1.1.26 <mark>0-1</mark> |
| Assess the extent to which the anticipated outcomes were achieved Provide outcome indicator targets vs achievements Explain the reasons for under /over achievement If actual achievement data is not available, assess intermediate outcomes an achievement of outcome targets Provide data sources / means of verification | d the likelihood of |
| .1.1.270UTCOME 2: INSERT RRM OUTCOME STATEMENT AND INDICATORS | 1.1.1.28 <mark>0-1</mark> |
| Assess the extent to which the anticipated outcomes were achieved Provide outcome indicator targets vs achievements Explain the reasons for under /over achievement If actual achievement data is not available, assess intermediate outcomes an achievement of outcome targets Provide data sources / means of verification | d the likelihood of |
| .1.1.29 .1.1.302.3. NET EFFECT OF THE PROJECT | 1.1.1.31 <mark>0-1</mark> |
| Assess the extent to which the project achieved its goal / impact / overall obj Assess the project's contribution to human development, SDGs and poverty r communities/ regions Explain any external factors that contributed to or undermined the project's effective | eduction in the target |
| .1.1.32AVERAGE SCORE AND RATING 1.1.1.33INSERT | 1.1.1.34 <mark>INSERT</mark> |

1.2.2. EFFICIENCY

| Criteria | Score |
|-------------------------------------|---------------------------|
| 1.1.1.35 1.1.1.363.1. TIMELINESS | 1.1.1.37 <mark>0-1</mark> |

| (as per the RRP/PAD) | Actual Implemer (Effectiveness to Completion) | | Difference | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|-----------------------------------------------------------------------------|--------------------------------------------------------------------------|--------------------------|
| XX Months | XX Months | | XX Months | |
| Assess the extent to which Assess the timeliness of the Explain the reasons for dela | e procurement p | - | | |
| 1.1.1.38 | | | 111 | .40 <mark>0-1</mark> |
| 1.1.1.393.2. RESOURCE US | | , | | .40 <mark>01</mark> |
| Total Approved Cost (as per RRP) | Actual cost | | Difference | |
| | | | | |
| Explain the reasons for major 1.1.1.41 1.1.1.423.3. COMPLIANCE AUDIT RECOMMEN | WITH FINANC | | | |
| Assess the project/EA's cor Assess the project/EA's cor Assess the project/EA's cor Explain the reasons for non- 1.1.1.44 | npliance with P npliance with a | IASRs recomme udit recommenc | endations lations | |
| 1.1.1.453.4. COST BENEFIT | ANALYSIS | | | <mark>1.1.1.460-1</mark> |
| Parameter | | At Appraisal | At Con | npletion |
| Financial Internal Rate of Return (| FIRR) | | | |
| Economic Internal Rate of Return | (EIRR) | | | |
| Re-estimate the Financial I Re-estimate the Economic If the project experienced a Explain the reasons for cha of project appraisal), if any 1.1.1.47 AVERAGE SCORE A | Internal Rate of any delays or ea anges in the FIR Provide details | FReturn (EIRR) a rly delivery, wha R/EIRR values (in the Appendia | and compare it with t it is their likely impac compared to those e | t on FIRR/EIRR? |
| f Highly Efficient (≥0.85)/ Efficient (0.6 | | | SCORE Not Efficient (<0.30) | RATING* |

1.2.3. SUSTAINABILITY

| 1.2.3. SUSTAINABILITY | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|--|--|
| Criteria | Score | | |
| 1.1.1.50 1.1.1.514.1. TECHNICAL AND FINANCIAL SOUNDNESS OF THE PROJECT RESULTS | 1.1.1.52 <mark>0-1</mark> | | |
| Assess the sustainability of project structures and outputs in terms of their to soundness (e.g. choice of technology, availability of spare parts, service and endoted and the sustainability of project's financial model in terms of recovering seconomic infrastructure, or through availability of public finances for social in To what extent is the operating entity of the project able to leverage the finan (budgetary, donations, etc.) to sustain the project operation after its completion of what extent is there an adequate O&M system to run the project facilities? To what extent is the design that would support the project after its completion. | maintenance) ervice fees for nfrastructure cial resources on? ? Was there an exit | | |
| 1.1.1.53 1.1.1.544.2. BENEFICIARY COMMITMENT | <mark>1.1.1.550-1</mark> | | |
| Assess the extent to which the project EA is committed to sustaining the project structures, outputs and benefits after the end of the Bank's financing To what extent are the project end-beneficiaries committed to sustaining project benefits, e.g. by paying service fees, setting-up local organizations to manage the facilities, or through other means? | | | |
| 1.1.1.56 1.1.1.574.3. INSTITUTIONAL SUSTAINABILITY | 1.1.1.58 <mark>0-1</mark> | | |
| Has the EA/project put in place appropriate institutional and coordination mechanisms to ensure the long-term sustainability of the project structures and outputs? To what extent are the domestic laws / policies / regulations, and the institutional and national/international context conducive to maintaining the results of the project? Does the EA have sufficient technical expertise and capacity to operate, maintain and to regularly service all the facilities of the project? | | | |
| 1.1.1.59 1.1.1.604.4. ENVIRONMENTAL AND SOCIAL SAFEGUARDS | 1.1.1.61 <mark>0-1</mark> | | |
| To what extent were the social concerns and safeguards integrated in project design, implementation and sustainability plans? To what extent were the environmental concerns/risks and safeguards integrated in project design, implementation and sustainability plans? | | | |

| 3ank, | nd social actions that need to be addresse | | 5 | Identify any outstar the EA, or any other |
|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|
|)-1 | CUTTING ISSUES (RESILIENCE, CIETY, WOMEN, YOUTH AND | | HANGE, CIV | |
| in ny | d the needs of women, youth and vulnerab ainability plans? at on climate change. If the project has intr actions, asses their sustainability and likel | ty plans? ddressed t and sustair ne project tigation ac | d sustainabilit the project a lementation a ed impact of th aptation or mi | implementation and To what extent has project design, impl Assess the expecte climate change ada success. |
| NG* | SCORE | AND | | (SUSTAINAE |
| ny ER | d the needs of women, youth and vulnerab ainability plans? of on climate change. If the project has intr actions, asses their sustainability and likel RATING 1.1.1.66 INSERT 1.1. | ddressed t ind sustair ne project tigation ac | the project a lementation a ed impact of th aptation or mi SCORE BILITY) | To what extent has project design, impl Assess the expecte climate change ada success. 1.1.65AVERAGE (SUSTAINAE |

* Highly Likely Sustainable (≥0.85)/ Likely Sustainable (0.60-0.85)/ Likely Partly Sustainable (0.30-0.60)/ Likely Not Sustainable (<0.30)

C. Project Stakeholders Performance

1.BANK'S PERFORMANCE

| Criteria | Assessment* | Score | | |
|----------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|--|--|
| 1.1.1.68 QUALI TY OF BANK' S | Assess the quality and adequacy of inputs provided by the Bank at Qualification and Prioritization (QnP), project preparation and design to ensure readiness for implementation. | | | |
| INPUT DURIN G THE PREPA RATIO N | Assess the quality of risk analysis and adequacy of mitigation measures, quality of financial and economic analysis, effectiveness of exit strategy in place and the extent of use of past lessons while designing the project and the inclusion of cross cutting aspects like woman integration, the monitoring system and synergy. Also, assess the extent to which the project was innovative since the design. | 1.1.1.69 | | |
| 1.1.1.70 QUALI TY OF SUPER VISIO N AND MONIT ORING | Assess the quality of support to EA during project start-up, skills-mix and frequency of supervision missions, problem-solving, responsiveness to changing conditions, adequacy of follow-up of recommendations and decisions made during supervisions and in PIASRs. | 1.1.1.71 | | |

| | TIMEL INESS OF PROJE CT PROC UREM ENTS | Assess the timeliness and compliance with Bank's procurement policies and procedures and note any significant issues that affected project implementation | 1.1.1.73 |
|----------|--------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| | TIMEL INESS OF PROJE CT DISBU RSEM ENTS | Assess the timeliness of Bank response to procurement requests and compliance with Bank's disbursement policies and procedures and note any significant issues that affected project implementation | 1.1.1.75 |
| | | Assess the project's compliance with the IsDB Operations Policies and note any significant issues that affected project implementation | 1.1.1.77 |
| 1.1.1.78 | | Assess the project's compliance with the Bank's visibility/branding and communication policy and guidelines | 1.1.1.79 |
| 1.1.1.80 | | Assess whether the exceptions and waivers requested by the EA were approved by the Bank in an effective and timely manner, and in accordance with the Bank's operations policies and procedures. | 1.1.1.81 |

| WAIVE RS | | | | |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|--------------------------------|-----------------------------|
| 1.1.1.82 ADEQ UACY OF THE RESUL TS- BASED M&E DESIG N | Assess the quality of the Results Based Logica CSIs, use of baseline data and targets, project progress reports, follow-up on findings of PIA | monitoring plan, qu | | 1.1.1.83 |
| 1.1.1.84 AVERAG | E SCORE AND RATING (BANK MANCE) | 1.1.1.85 <mark>INSER</mark> T SCOR E | 1.1.1.86 <mark>IN</mark> RA | <mark>SERT</mark> TING** |

* While making an independent assessment of the Bank's performance, the PCR team should take into account the PCR submitted by Executing Agency, specifically their assessment of Bank's performance.

** Highly Satisfactory (≥0.85)/ Satisfactory (0.60-0.85)/ Partly Satisfactory (0.30-0.60)/ Not Satisfactory (<0.30)

1.2.1. BENEFICIARY'S PERFORMANCE

| Criteria | Assessment | Score |
|--------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|
| 1.1.1.87 QUALITY OF PREPARATION | Assess the extent of government ownership and commitment of beneficiary's participation, macro- economic policies, sector policies, institutional arrangements, provision of counterpart funding and time taken for project effectiveness. | 1.1.1.88 <mark>0-1</mark> |
| 1.1.1.89 QUALITY OF IMPLEMENTATION ARRANGEMENTS | Assess the capacity of EA and PMU/PIU and key staff assigned to project, adherence to costs, time and to procurement process and procedures | 1.1.1.90 <mark>0-1</mark> |
| 1.1.1.91 TIMELINESS OF PROJECT PROCUREMENTS | Assess the timeliness and compliance with Bank's procurement policies and procedures and note any significant issues that affected project implementation | 1.1.1.92 <mark>0-1</mark> |
| 1.1.1.93 COMPLIANCE WITH PROJECT COVENANTS AND SAFEGUARDS | Assess the compliance with covenants of financing agreement(s), reporting requirements and environmental and social safeguard policies. | 1.1.1.94 <mark>0-1</mark> |

| 1.1.1.95 RESPONSIVENESS TO BANK'S PIASR RECOMMENDATIONS | Assess the responsiveness to findings and recommendations of the Bank's supervision and capacity to effect necessary mid-course adjustments. |
|-------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.1.1.97 TIMELINESS AND FOLLOW UP OF PROJECT AUDITS | Assess whether the EA commissioned timely audits of the special account and other project components as required under the financing agreement. Assess whether the audit recommendations were implemented in a satisfactory and timely manner. |
| 1.1.1.99 EFFECTIVENESS OF MEASURES TAKEN TO ENSURE SATISFACTORY OPERATIONS AT COMPLETION AND SUSTAINABILITY | Assess the effectiveness of measures taken for proper handing-over and to ensure skills transfer to the operating entities for satisfactory operations after project completion and sustainability. Assess the extent to which project risks were identified and mitigation measures were implemented |
| 1.1.1.101 AVERAGE SCO RATING (B PERFORMANCE) | DRE AND ENEFICIARY 1.1.1.102 INSERT 1.1.1.103 INSERT SCORE RATING** |

** Highly Satisfactory (≥0.85)/ Satisfactory (0.60-0.85)/ Partly Satisfactory (0.30-0.60)/ Not Satisfactory (<0.30)

| 1.2.2. | OTHER STAKEHOLDERS | PERFORMANCE |
|--------|--------------------|-------------|
|--------|--------------------|-------------|

| Criteria | Assessment | Score |
|------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|
| 1.1.1.104 PERFORMANCE OF CONSULTANTS | Assess the performance of consultants in terms of their technical capacity, timeliness, quantity and quality of the deliverables, replacement of experts, etc. | 1.1.1.105 <mark>0-1</mark> |
| 1.1.1.106 PERFORMANCE OF CONTRACTORS/ SUPPLIERS | Assess the performance of the contractors/suppliers in terms of compliance with time, cost and quality in the delivery of goods and services. | 1.1.1.107 <mark>0-1</mark> |
| 1.1.1.108 AVERAGE SCO RATING (BEN PERFORMANCE) | RE AND IEFICIARY 1.1.1.109 INSERT SCORE | 1.1.1.110 INSERT RATING** |
| 1.1.1.111 PERFORMANCE OF OTHER CO- FINANCIERS (IF APPLICABLE) | Review the contribution made by other co- financiers in terms of the additionality they brought to the project – e.g. their financial, technical and other commitments. | 1.1.1.112 UNRATED CRITERIA |

** Highly Satisfactory (≥0.85)/ Satisfactory (0.60-0.85)/ Partly Satisfactory (0.30-0.60)/ Not Satisfactory (<0.30)

D. Overall Score and Rating¹

| | Criteria | Score | Rating |
|-----|----------------------------------------------|---------------------------|------------------|
| 1 | Relevance (Average score in percentage) | <mark>Insert Score</mark> | Insert Rating |
| 2 | Effectiveness (Average score in percentage) | <mark>Insert Score</mark> | Insert Rating |
| 3 | Efficiency (Average score in percentage) | <mark>Insert Score</mark> | Insert Rating |
| 4 | Sustainability (Average score in percentage) | <mark>Insert Score</mark> | Insert Rating |
| 1.1 | 1.113 OVERALL SCORE /RATING | 1.1.1.114 INSERT | 1.1.1.115 INSERT |
| | | SCORE | RATING |
| Ban | k's Performance | Insert Score | Insert Rating |
| Ben | eficiary and Executing Agency's Performance | <mark>Insert Score</mark> | Insert Rating |
| Oth | er Stakeholders' Performance | <mark>Insert Score</mark> | Insert Rating |

E. Risks, Lessons and Recommendations

1. RISKS TO DEVELOPMENT OUTCOME(S)

Describe key risks that may affect achievement of the development outcomes. The actions are for entities that have in ensuring the successful operation and sustainability of the project. Where relevant, the PCR team leader should consult with the Bank's Risk Management Department to ensure focus and consistency with the Bank's Risk Management framework. The risk mitigation actions should be included in the following section: Follow up Actions and Recommendations.

| | Risk | Probability /Likelihood | Impact / Consequence |
|----|------|----------------------------|-------------------------|
| 1. | | Likely | Major |
| 2. | | Probable | Moderate |

1.

¹ Overall Score and Rating - The overall score would be the simple un-weighted average of scores for 4 indicators/criteria. The numerical average will then be converted into descriptive ratings as Highly Successful (HS), Successful (S), Partly Successful (PS) and Unsuccessful (U) as described in Appendix 1 and Appendix 2.

| З. | Unlikely | Minor |
|----|----------|-------|
| 4. | | |
| 5. | | |

1.2.1. RECOMMENDATIONS

Recommendations are specific actions that are necessary for the project's successful physical and financial completion. These are proposals aimed at enhancing the relevance, coherence, effectiveness, efficiency, impact or sustainability of the intervention; at redesigning the objectives; or reallocating resources. Recommendations should be based on findings and conclusions. The PCR team leader /consultant should discuss the recommended actions and timelines with the responsible EA official /entity as well the project OTL, COM and RH Manager.

| | Recommendations | Responsible Official / Entity | Due Date |
|----|-----------------|----------------------------------|----------|
| 1. | | | |
| 2. | | | |
| З. | | | |
| 4. | | | |
| 5. | | | |

1.2.2. LESSONS LEARNED

Lessons learnt generalise findings and translate analysis into relevant knowledge that should support decision making, improve performance and promote the achievement of better results in other settings. Frequently, lessons highlight strengths or weaknesses in the preparation, design, and implementation of interventions that affect their performance, outcomes, and impact. A lesson may be positive or negative.

| | Lesson | Category* | Type** |
|----|--------|-----------|--------|
| 1. | | | |
| 2. | | | |
| З. | | | |
| 4. | | | |

* Relevance, Effectiveness, Efficiency, Sustainability, Bank Performance, Beneficiary Performance

** Project design, supervision, procurement, PMU, EA, financial management, results framework, etc.

Appendix 1: Results Framework Targets Vs. Achievements

| Results Statement | Indicator and Target | Project Achievement | Date |
|------------------------------------------------|-----------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|--------|
| Results Statement | (as per the approved RRM) | (at Completion) | Source |
| IMPACT | | | |
| Impact statement | | | |
| OUTCOMES | | | |
| Contribution to SDGs | Insert relevant SDG indicator and its code | Provide overall achievement and disaggregated data by target group (male/female/age group, etc), where relevant | |
| Outcome 1 | | | |
| Outcome 2 | | | |
| OUTPUTS | | | |
| Contribution to IsDB Core Sector Indicators | Insert relevant IsDB Core Sector Indicator | Provide overall achievement and disaggregated data by target group (male/female/age group, etc), where relevant | |
| Output 1 | | | |
| Output 2 | | | |
| Output 3 | | | |
| ACTIVITIES | | | |
| Activities | | | |
| | | | |

Appendix 2: Project Implementation Structure

Appendix 3: EIRR/FIRR Scores and Assumptions

This table provides a basic model for estimating EIRR and FIRR and may be expanded, modified based on each project's situation.

| Year | Project Costs (US\$) | | Project Benefits (US\$) | | Net Bene | fits (US\$ | | ent Value IS\$) | | |
|----------|----------------------------|------------------------------------|-------------------------|-----------------------|------------------------|-----------------------|--------------------|--------------------|-----------|----------|
| | Direct Cost /Investment | Private and Opportunity Cost | Total Cost | Financial Benefits | Social Benefi ts | Total Benefit s | Financial | Economic | Financial | Economic |
| | (a) | (b) | (c) = (a) + (b) | (d) | (e) | (f) = (d) + (e) | (g) = (d) – (a) | (h) = (f) – (c) | | |
| 0 | | | | | | | | | | |
| 2 | | | | | | | | | | |
| 3 | | | | | | | | | | |
| 4 | | | | | | | | | | |
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| 11 | | | | | | | | | | |
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| 13 | | | | | | | | | | |
| 14 15 | | | | | | | + | | | |
| 16 | | | | | | | | | | |
| 17 | | | | | | | | | | |
| 18 | | | 1 | | 1 | | | 1 | | |
| 19 | | | | | | | ľ | 1 | | |
| 20 | | | | | | | | | | |

| Parameter | At Appraisal | | At Completion | 1 | | |
|------------------------------------------|------------------------------------------|------------------|-----------------|----------------|--|--|
| | (as per RRM) | Base Case | Scenario 1 | Scenario 2 | | |
| Financial Internal Rate of Return (FIRR) | | | | | | |
| Economic Internal Rate of Return (EIRR) | | | | | | |
| Assumptions | | | | | | |
| 1. | | | | | | |
| 2. | | | | | | |
| 3. | | | | | | |
| 4. | | | | | | |
| Notes | | | | | | |
| 1. Direct Costs /Investment include | | | | | | |
| 2. Private and Opportunity Costs include | 2. Private and Opportunity Costs include | | | | | |
| 3. Financial benefits include | | | | | | |
| 4. Social benefits include | | | | | | |
| 5. Net present value is calculated as Va | lue of Net Benefit | t in Year n / (1 | + discount rate |) ⁿ | | |

Protected

Appendix 4: Reference Documents

| # | Document /Report Title | Prepared By | Published Date |
|---|------------------------|-------------|-------------------|
| 1 | | | |
| 2 | | | |
| 3 | | | |
| 4 | | | |
| 5 | | | |
| | | | |

Appendix 5: PCR Mission Dates and Persons Met

List of missions carried out at various stages including at identification, preparation, appraisal, supervision, and PCR (with dates, number of persons, composition of mission, staff days)

| Date | Event /Meeting Title | Names and designations of Persons Met |
|------|----------------------|---------------------------------------|
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

Appendix 6: Project Events, Missions and Milestones

List all the project events and IsDB mission dates e.g. Preparation Mission, Appraisal Mission, Monitoring Missions, PIASR, PCR, etc.

| Date (from) | Date (to) | Event /Mission | IsDB Staff (names and designations) |
|----------------|-----------|----------------|-------------------------------------|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

Appendix 7: Project Photographs and Beneficiary Testimonials

Appendix 8: Performance Rating Scale and Methodology

| Average Score | ≥0.85 & = 1 | < 0.85 & ≥0.60 | <0.60 & ≥0.30 | <0 & >0.30 | |
|------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|--|
| Relevance | Highly Relevant | Relevant | Partly Relevant | Irrelevant | |
| Relevance of Development Objective | The project Purpose remained fully aligned with the Bank's and Country's development strategies | The project purpose was largely aligned with the Bank's and Country's development strategies | The project purpose was not aligned with one of the following: (i) Bank's strategy (ii) Country's development strategies | The project purpose was not aligned with any one of the following: (i) Bank's strategy (ii) Country's development strategies | |
| Coherence between outputs and outcomes | The outputs contributed directly to the achievement of outcomes | The outputs largely contributed to the achievement of outcomes | The outputs contributed partly to the achievement of outcomes | The outputs did not contribute directly to the achievement of outcomes | |
| Relevance of Project Design | From approval to closure, the design was highly conducive to achieving the project results | From approval to closure, the design was consistently conducive to achieving the project results | From approval to closure, the design was largely conducive to achieving the project results | From approval to closure, the design was not conducive to achieving the project results | |
| Effectiveness | Highly Effective | Effective | Less Effective | Ineffective | |
| Outputs | ≥ 0.90 or more of the target is being met | 0.60 ≤ outputs < 0.90 of the target is being met | 0.35 ≤ outputs < 0.60 or more of the target is being met | Less than 0.35 of the target outputs is being met | |
| Outcomes | ≥ 0.90or more of the target is being met | 0.60 ≤ outcomes < 0.90 or more of the target is being met | 0.35 ≤ outcomes < 0.60 or more of the target is being met | Less than 0.35 of the target outcomes is being met | |
| Net effect of the project (as compared with counterfactual) and project externalities | The project outputs contributed more than expected to the project objectives (including positive externalities) | The project outputs directly contributed to the project objectives as planned | The project outputs partly contributed to the project objectives as planned | The project outputs did not contribute to the project objectives as planned (including negative externalities) | |
| Efficiency | Highly Efficient | Efficient | Less Efficient | Inefficient | |
| Time | <6 months delay | 6-12 months delay | 12-18 months delay | >18 months delay | |
| Cost | Less than 10% variation | Less than 40% variation | Less than 65% variation | More than 65% variation | |
| Compliance with Conditions/ Covenants of Financing | Less than 10% variation | Less than 40% variation | Less than 65% variation | More than 65% variation | |
| Cost-Benefit Analysis | Less than 10% variation | Less than 40% variation | Less than 65% variation | More than 65% variation | |
| Sustainability | Most Likely | Likely | Less Likely | Unlikely | |

| Average Score | ≥0.85 & =1 | < 0.85 & ≥0.60 | <0.60 & ≥0.30 | <0 & >0.30 | | |
|---------------------------------|------------------------|------------------------|------------------------|------------------------|--|--|
| Technical and | The project has put | The project has put | The project has put | The project has not | | |
| Financial | in place robust | in place sufficient | in place some | put in place any | | |
| Soundness of | mechanisms for | mechanisms for | mechanisms for | mechanisms for | | |
| Project Results | technical and | technical and | technical and | technical and | | |
| | financial | financial | financial | financial | | |
| | sustainability to | sustainability to | sustainability to | sustainability to | | |
| | ensure continued | ensure continued | ensure continued | ensure continued | | |
| | flow of benefits | flow of benefits | flow of benefits | flow of benefits | | |
| Beneficiary | The project has been | The project has been | The project has | The project has not | | |
| commitment, | very effective at | effective at involving | involved only a small | been effective in | | |
| including | involving all the | all the relevant | number of | involving relevant | | |
| supportive | relevant | stakeholders and | stakeholders and | stakeholders and | | |
| legal/regulatory | stakeholders and | promoting a sense of | there is limited | there is no sense of | | |
| framework and | there is a strong | ownership amongst | ownership amongst | ownership amongst | | |
| socio-political/ | sense of ownership | the beneficiaries | the beneficiaries | the beneficiaries | | |
| stakeholder | amongst the | | | | | |
| support | beneficiaries | | | | | |
| Institutional | The project was | The project | The project | The project did not | | |
| Sustainability | critical in building | significantly | marginally | contribute to | | |
| | institutional capacity | contributed to | contributed to | building institutional | | |
| | in the concerned | building institutional | building institutional | capacity in the | | |
| | sector/area of | capacity in the | capacity in the | concerned | | |
| | intervention | concerned | concerned | sector/area of | | |
| | | sector/area of | sector/area of | intervention | | |
| | | intervention | intervention | | | |
| Integration of | The project has fully | The project has | The project has | The project has not | | |
| Cross-Cutting | integrated cross- | partially integrated | integrated cross- | integrated cross- | | |
| Issues (Basilianas | cutting issues and | cross-cutting issues | cutting issues and | cutting issues nor | | |
| (Resilience, | put in place | and put in place | put in place | put in place the | | |
| Climate Change, | appropriate | appropriate | minima/limited | required mitigation | | |
| Gender, Youth and Vulnerable | mitigation measures. | mitigation measures. | mitigation measures. | measures. | | |
| Groups) | | | | | | |
| Overall Rating | Highly Successful | Successful | Partly Successful | Unsuccessful | | |
| | inging successful | Juccessiui | Faility Successful | Ulisuccessiul | | |

Appendix -II: EOI Template

Invitation for Expression of Interest (IEOI) – Individual Consultant

Invitation for Expression of Interest

Date_____

[Copy the Name of the Assignment/Project from the IEOI]

1. The Islamic Development Bank (IsDB) has approved an administrative budget for financing consulting services (the Services) for the above project. The Terms of Reference (TOR) of the Services is in Appendix A. The Services will be provided by consulting firm. IsDB will select and engage the Consultant in accordance with the IsDB Corporate Procurement Policy (Policy).

2. IsDB now invites Expression of Interest (EOI) from potential individual applicants for consideration by IsDB in determining a shortlist of candidates to be invited to submit proposals. Depending on the number of the EOIs received and the qualifications of the applicants, IsDB may or may not short list all potentials who have submitted EOIs.

3. Applicants who wish to submit an EOI should complete the EOI Form in Appendix B and submit it through IsDB's online IEOI facility or by email, fax or courier to the following authorized representative of IsDB:

Tarik G.Wassal Manager Corporate Procurement Division, Administrative Services Department Islamic Development Bank Email: TWassal@isdb.org

Appendix A: Terms of Reference

Appendix B: EOI Form

Expression of Interest (EOI) by Applicant

[Copy the Name of the Assignment/Project from the IEOI]
Date:

Tarek G.Wassal Manager, Corporate Procurement Division, Administrative Services Department Islamic Development Bank

I have read carefully your Invitation for Expression of Interest for the captioned assignment/project and find the Terms of References (TOR) and Scope of Work match my skill mix and experiences for providing the services required in the TOR. I would like to express my interest for our firm being considered for the Shortlist. I understand that IsDB does not have an obligation that I must be shortlisted.

I have attached to this EOI supporting documents highlighting the relevant expertise and Experience for your consideration. Some of the key information is highlighted below:

Personal Profile

| Date of Birth: | |
|--------------------|--|
| Permanent Address: | |
| Phone No.: | |
| Email: | |

Past Consultancy Assignment References

[Notes to consultant: Please select most relevant consultancy assignments you have recently completed to demonstrate your technical qualifications and experience.]

| Period | Client | Project | Country | Your role (As lead consultant or as member of a team?) | Value of the Contract |
|--------|--------|---------|---------|-----------------------------------------------------------------|--------------------------|
| | | | | | |
| | | | | | |

III. Availability

I shall be available for the services from ______ to_____

IV. Eligibility Declaration

I, the undersigned, certify to the best of my knowledge and belief:

| _ | _ | |
|---|---|--|
| | | |
| | | |
| | | |
| | | |

I have read terms of reference (TOR) and Scope of Work (Appendix A), for this assignment.



I confirm that the project references submitted as part of this EOI accurately reflect the experience of myself.

I confirm that I have never been convicted of an integrity-related offense or crime related to theft, corruption and fraud.

I understand that any misrepresentations that knowingly or recklessly mislead, or attempt to mislead may lead to the automatic rejection of the proposal or cancellation of the contract, if awarded, and may result in further remedial action, in accordance with IsDB's Integrity and Anti-corruption Policy.

Signature: Applicant Name of the