



Ministry of Irrigation and Lowlands
National PESAPYE Project Coordination Office
Request For Expression of Interest

The Ministry of Irrigation and Lowlands, National PESAPYE Project Coordination Office of Ethiopia hereby invites expressions of interest (EOIs) from eligible and qualified consulting firms to undertake the services summarized below and described in the Terms of Reference (TOR) included in this REOI.

Project Number: 09031/09032

The Deadline for Submission¹ of any EOIs is on or before: 18/September /2026 at 05:00 PM at the following address; -

Ministry of Irrigation and Lowlands
National PESAPYE Project Coordination Project
Kazanchis Beside Elilly Hotel, S.A Building (Garade)
7th floor Room no. 07-2
Tel: 0912089304
Email: pesapyeproject@gmail.com
Addis Ababa Ethiopia

REOI can be submitted both by email in soft and hard copy. However the soft copy shall be signed , stamped and page shall be numbered

Nature of Engagement: Consulting Services

Consultant Type: Firm

Duration of consultancy : 33 months

Language for EOI Submission: English

Assignment Profile:

Sector: Agricultural

Project Name: Productivity Enhancement Support to the Integrated Agro-Industrial Parks and Youth Employment

Assignment Name: Construction Supervision and contract administration and design review of Sidama Irrigation Scheme at Gidabo

Notice Number:

Issuer Name: MILLS PESAPYE Project

Background.

The Gidabo project area is located in the abaya-chamo sub basin of the rift valley lakes basin in the southern part of Ethiopia, within the administrative regions of Oromia and in the former SNNP (Currently Sidama Region). It falls in Abaya district of West Guji zone of Oromia region and Loca Abaya Woreda of Sidama region (Near Dilla town to east of Lake Abaya). The project site is approachable from Addis Ababa via Dilla town. Addis Ababa to Dilla Road has a length of 360 Km by asphalt road and from Dilla town to Gidabo dam site is 17 km by all-weather road. The Gidabo Irrigation scheme consists of Right and Left Main Canal System to irrigate a total of 13,522ha net irrigation area located on the right and left side of Gidabo River. The combined total net irrigable area on the right side of the development area is designed to be 5000 ha, which is totally to be by gravity irrigation. The right bank 5000 ha of irrigable land will be constructed by Arab Bank for Economic Development of Africa (BADEA) loan and the Ministry of Irrigation and lowlands /National PESAPYE Project Coordination Office.

Scope of Works

The Scope of the Consultancy Services includes the following components but not limited to –

1. Construction Supervision and Contract Management Services of the Gidabo Sidama Irrigation infrastructure project.
2. Design Review and updating bill quantity before the startup of construction work with the contractor. Sequentially modifying the drawings and necessary activities.

Specific Expected Deliverable or Outputs

Supervision of construction and contract administration,
Submission of Monthly, quarterly Progress Reports
Ensure contractors obligation in Environmental and social safeguard
Submission of Revised Bill of quantity report
Design Review before start up the construction works
Approval of payment certificate

Eligibility Criteria

The eligibility of the consultant shall be from Arab , Africa or Arab - African firm and shall not be black listed by BADEA and the firm's country.

Request for Clarifications:

Ministry of Irrigation and Lowlands
National PESAPYE Project Coordination Project
Kazanchis Beside Elilly Hotel , S.A Building (Garade)
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Addis Ababa Ethiopia

Selection Criteria

Preliminary Criteria (Eligibility, legality of the firm, project data sheet, not black listed, JV agreement, firm profile, general and specific experience etc)
General experience of the firm minimum of 10Years: 30%
Experience of Similar assignment in the magnitude of this EOI at least 5 contracts: 50%
Technical and managerial capability of the firm: 20%
(Those who score more than 50 will be considered as qualified and the first six firms will be shortlisted geographical balance will also be taken in to consideration and sub criteria will be developed during evaluation based on the firms participated)

Responsible Officer:

Mr.Daniel Eshete
Procurement officer of the project,
Tel: 0912089304
Email; pesapyeproject@gmail.com

Source of Financing:

Arab Bank for Economic Development in Africa

Applicable Method: QCBS

An EOI for this Assignment must be submitted in the form attached., if not the EOI proposal of the firm will not be considered

Attachments:

- a. Format for EOI
- b. Terms of Reference
- c. Format for Details on Cost Estimates.

Appendix A—Expression of Interest for Consulting Firms

Consultants' Qualification

Selection Method Basic Information

Request for Expressions of Interest Issuer	Ministry of Irrigation and Lowlands , National PESAPYE Project Coordination Office
Project Number	09031/09032
Project Name	Productivity Enhancement Support to Integrated Agro Industrial Pars and Youth Employment
Project Country	Addis Ababa, Ethiopia

Consulting Firm Information

CG Registration (CGR) Number:	Country of Incorporation:
Consultant Name:	Acronym:

Associations (Joint Venture or Sub-consultancy)

CGR Number	Consultant	Acronym	Country	Joint Venture	EOI Submission Authorized By	Position

Present the rationale for and benefits of working in association with others rather than undertaking the assignment independently (as appropriate). Describe the proposed management and coordination approach of the association and the role of each firm.

[Provide specific rationale here]

Consultant Confirmation:

We confirm that:

- ☐ Documentation regarding our corporate structure including beneficial ownership is attached.
- ☐ Documentation regarding our Board of Directors was attached in our earlier CGR.

☐

A written agreement to associate for the purpose of this EOI has been signed between the consortium partners.¹⁵

Note: The REOI Issuer reserves the right to reject the proposal of an association if member(s) of the association is changed/dropped without valid reason after the association has been shortlisted. However, should valid reasons exist (e.g., associate partner was sanctioned by the Fund Member or other members of the CG or other MDBs, associate partner went out of business, etc.), satisfactory evidence in support of such reasons should be sent to the REOI Issuer for consideration.

Assignment Specific Qualifications and Experience

Note: The Consultant shall demonstrate technical competence and geographical experience based on project references in this EOI that, if needed, can supplement the project reference information earlier provided in the Consultant's CGR. The Consultant is encouraged to update Project Information provided in the Consultant's CGR.

[Provide specifics here]

Technical Competence

Highlight the technical qualifications of the Consultant's entity/consortium in undertaking similar assignments.

Provide details of past experience working with similar project authorities.

[Provide specifics here]

Geographical Experience

Provide details of experience in similar geographic areas.

[Provide specifics here]

Management Competence

Describe standard policies, procedures and practices that the Consultant entity has to assure quality interaction with clients and outputs. Please state if the Consultant entity is ISO certified.

- a. How will the Consultant firm/consortium handle complaints concerning the performance of experts or quality of the reports submitted for this assignment? What internal controls are in place to address and resolve complaints?

¹⁵ A copy of the written agreement is required to be attached to the EOI, listed under *Attachments in Eligibility Declaration* on pages 9 and 10 below.

b. How will the Consultant ensure the quality of your firm's/consortium's performance over the life of this assignment?

c. Describe standard policies, procedures and practices that the Consultant firm has put in place to avoid changes/replacements of personnel and to ensure the continuity of professional services once the contract is signed.

d. Describe what social protection practices the Consultant firm has in place to safeguard the well-being of all proposed experts? Specifically describe arrangements the Consultant firm has in place for medical, accident and life insurance coverage during the assignment.

Other Information [*maximum of 500 words*] [*Provide specifics here*]

Project References

Please select most relevant projects from your Profile to demonstrate the firm's technical qualifications and geographical experience.

Period	Client	Project	Country	Firm

Comments on Terms of Reference Comments

on Budget Adequacy Additional Questions

Key Considerations in approaching this assignment

[*no more than five (5) pages summarizing approach and methodology*]

Key Experts

List experts that you propose to deploy for this assignment, attach their Curriculum Vitae (CVs) to EOI attachment.

Name	Email	Consultant Status	Affiliation Type	Affiliation Status	Firm

Expressions of Interest Attachments

Title	Type	Description	Category	Last Updated By	Last Updated

Eligibility Declaration

We, the undersigned, certify to the best of our knowledge and belief:

- ☐ We have read the advertisement, including the terms of reference (TOR), for this assignment.
- ☐ Neither the consulting firm nor its associate or any of its experts prepared the TOR for this activity.
- ☐ We confirm that the project references submitted as part of this EOI accurately reflect the experience of the specified firm/consortium.

- ☐ We further confirm that, if any of our experts is engaged to prepare the TOR for any ensuing assignment resulting from our work product under this assignment, our firm and the expert(s) will be disqualified from short-listing and participation in the assignment.
- ☐ All consulting entities and experts proposed in this EOI are eligible to participate in the Fund Member funded, supported, and administered activities.
- ☐ The lead entity and associates are NOT currently sanctioned by the Fund Member or any other CG Member or any MDB. Neither the consulting firm nor the associates has ever been convicted of an integrity-related offense or crime related to theft, corruption, fraud, collusion or coercion.
- ☐ We understand that it is our obligation to notify the REOI Issuer should any member of the consortium become ineligible to work with the Fund Member or any CG Member or be convicted of an integrity-related offense or crime as described above.
- ☐ All proposed associate(s) are registered under CGR, and contact information contained in CGR is current.
- ☐ Associate(s), including all proposed consultants named in this EOI, have confirmed their interest in this activity in writing.
- ☐ Associate(s), including all proposed consultants named in this EOI, have confirmed their eligibility to participate in this activity in writing.
- ☐ Associate(s), including all proposed consultants named in this EOI, have authorized us in writing to represent them in expressing interest in this activity.
- ☐ None of the proposed consortium are subsidiaries of and/or dependent on the Executing or the Implementing Agency or individuals related to them.
- ☐ We 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 the applicable *Anticorruption Procedures* and *Sanctions Guidelines* of the Fund Member and, as relevant, each CG Member.

[Signature of Authorized Representative]

[Full Name of Authorized Representative]

Consulting Firm

[And, as applicable, any JV of Associate firms/consortium]

Appendix B-Request for

Expression of Interest Indicative Cost

Estimates

For: Loans and/or technical assistance grants and issued by either EA or Fund Member Consulting firms

Cost Category	Estimated Amount
Competitive Items	
Remuneration & Per Diem	
Other Reimbursables (e.g., Travel, Reports, etc.)	
Non-Competitive Items	
Provisional Sums (e.g., training seminars, etc.) ¹⁶	
Contingency	

¹⁶ Usually the category of “provisional sums” applies for consulting firm contracts and rarely in the case of firmconsultants unless the firmconsultant, as part of his or her TOR, will be responsible for supervising training workshops or conferences for executing or implementing agency staff or similar activities.

Appendix C-Terms of Reference (TOR)

A. Background of the Assignment

The Gidabo project area is located in the abaya-chamo sub basin of the rift valley lakes basin in the southern part of Ethiopia, within the administrative regions of Oromia and in the former SNNP (Currently Sidama). It falls in Abaya district of West Guji zone of oromiya region and Loca Abaya district of Sidama region (Near Dilla town to east of Lake Abaya). The project site is approachable from Addis Ababa via Dilla town. Addis Ababa to Dilla road has a length of 360 Km by asphalt road and from Dilla town to Gidabo dam site is 17 km by all-weather road. The Gidabo Irrigation scheme consists of Right and Left Main Canal System to irrigate a total of 13,522ha net irrigation area located on the right and left side of Gidabo River. The combined total net irrigable area on the left side of the development area is designed to be 8,578 ha, out of which 3,210Ha is by gravity irrigation and another 5,367Ha is planned to be supplied from a pump scheme that pumps irrigation water from the left side main canal. Similarly, the combined total net irrigable area on the right-side development of the area is designed to be 5,000 ha, which is totally irrigated by gravity irrigation. The Left bank main canal is a concrete line canal and has been constructed with the construction of the dam while the Left bank main canal is already completed. And from the Right bank 5000 ha of land will be constructed by BADEA loan and the Ministry of Irrigation and lowlands /National PESAPYE Project Coordination Office.

B. Scope of the Consultancy Services Required

The Scope of the Consultancy Services includes the following components but not limited to –

1. Construction Supervision and Contract Management Services of the Gidabo Oromia Irrigation infrastructure project.
2. Design Review and updating bill quantity before the start of construction work with the contractor. Sequentially modifying the drawings and necessary activities.

During the implementation and defects liability/warranty periods for works and installations, the consultant's services shall include, but not be limited to the following:

1. Provide contract management services, including general liaison with the Employer and contractor(s) and attending all coordination meetings with the Employer as requested.
2. Participate in handing over of the project sites to the works contractors.
3. Carefully review and advise on the contractors' detailed work plans and activity ⁷ schedules, in view of acceptable construction processes and the contract period.

- Ensure contractors' Environmental and Social Management Plans (C-ESMP) comply with the BADEA Environmental and Social Safeguard Framework and the National EIA Proclamation, and fully deliver their ESHS obligations.
4. Organize and manage weekly, by two weekly and monthly site meetings to be attended by representatives of the various stakeholders (Consultant's key staff and Ministry representatives), including formal invitations, chairing and preparation/issue of meeting minutes.
 - Ensure Contractor Compliance with a Functional Grievance Redress Mechanism (GRM) and shall include a GRM performance summary in all monthly and quarterly progress reports.
 5. Provide full-time well-trained site supervisors (Clerks of Works; one per site with fully functional office facilities for effective work including laptop, printer, camera, phone, etc), whose tasks during the site execution of the works and supplies contracts shall include:
 - a. Inspect site activities on a daily basis and confirm specified design and quality of the works; prepare and issue necessary remedial site instructions.
 - b. Record on a daily basis the contractors' labor force, major equipment, materials on site and works activities performed and prepare weekly progress reports.
 - c. Closely watch progress and timelines of planned construction/installation activities.
 - d. Participate in the provisional hand over inspections and preparation of snag lists.
 - e. Inspect and confirm the rectification of defects listed in the snag lists
 - f. Participate in the final inspections and hand over.
 6. Conduct regular site inspection visits by relevant key staff on the Consultant's team (i.e., technical monitoring in-between the monthly site meetings) and prepare related back to office briefs for prompt emailing to the Project Coordination Unit. The briefs should cover key progress, any negative happenings and anticipated problems/delays on site vis-à-vis agreements at the previous monthly site meeting.

7. Issue relevant written technical instructions to the civil works, safety furniture and equipment mobilizations to the contractors with due consultation with the Employer.
8. Carry out regular measurements required for checking contractors' valuations of works and preparing related payment certificates.
9. Supervise the delivery and relevant installation of supplies/equipment, ensuring correct specifications and quantities.
10. Advise the Employer on measures being taken to avoid inherent delays.
11. Prepare quarterly progress and financial reports.
12. Participate in the provisional handover, including issuing of snag list(s) and Provisional Acceptance Certificate(s) for works and supplies, in close liaison with the Employer & User. Also secure the required Occupation Permit.
13. Prepare/compile and provide to the Employer "As Built" drawings/specifications, installation schedules, and Operation & maintenance manuals for the civil works.
14. Supervise the Defects Liability Period (DLP). In so doing, carry out periodic inspections during the DLP, notify the Employer and Contractor of any emergent defects, and supervise their timely repair.
15. Perform the final handing-over at the end of the DLP in close liaison with the Employer/users, and issue the Final Acceptance Certificate.
16. Prepare the Final Payment Certificate & Final Accounts.

Consultant's Qualifications and Experience:

The consulting firm must demonstrate:

- Proven experience minimum 10 years in construction supervision and contract administration and Design Review in the civil infrastructure sector like Irrigation, dam, road and hydraulic structure
- The consulting firm must provide have completed minimum two major large scale irrigation projects financed by international financial institution

Schedule of Requirements

1. Key Personnel

1.1 Design Review and update of the Works Bill of Quantity (BOQ) (Phase 1)

N o.	Position	Competences	Total Work Experience	Experience in Similar Works	Required number	Man-Mont h
1	Project Manager/ Resident Engineer	MSc/BSc Degree in Civil, Hydraulic, Irrigation or construction technology and management, water resource engineering	8/10 Years' experience in design verification, construction supervision and contract administration of construction projects	6/8 years of specific experience in managing and coordinating the team working on design review, verification and updating of BOQs.	1	3
2	Engineer	MSc/BSc Degree in Civil, Hydraulic, Irrigation or construction technology and management, water resource engineering	6/8 Years' experience in construction supervision and contract administration of construction projects	3/5 Years specific experience in design review and updating of BOQs, takeoff sheet preparation and cost estimate works	2	3
3	Contract administration Engineer	MSc/BSc Degree in Civil, Hydraulic, Irrigation or construction technology and management, water resource engineering	6/8 Years' experience in construction supervision and contract administration of construction projects	3/5 Years specific experience as contract management/admini stration engineer on dams/irrigation systems construction projects	1	2
4	Irrigation Engineer	MSc/BSc Degree in Irrigation or Agricultural Engineering	6/8 Years' experience in design, construction supervision and contract administration of construction projects	3/5 Years specific experience as irrigation engineer in design and construction projects	1	2
5	Quantity Surveyor	MSc/BSc Degree in Civil, Hydraulic, Irrigation or other related Engineering Fields	6/8 Years' experience in design and construction supervision of construction projects	3/5 Years specific experience as quantity/measurement engineer on dams/irrigation systems construction	1	2 10

N o.	Position	Competences	Total Work Experience	Experience in Similar Works	Required number	Man-Month
				projects		
Sub Ppersonnel						
1	Assistant Surveyors			1		
2	CAD Operator			1		
3	Secretary			1		

Duration; For Design Review and updating of the bill of quantity shall not be more than three months

1.2 /Project Implementation Phase Including the 1-year Defect Liability (DLP) period (Phase-2)

N o.	Position	Competences	Total Work Experience	Experience in Similar Works	Required number	Man-Month
1	Project Manager/ Resident Engineer	MSc/BSc Degree in Civil, Hydraulic, Irrigation or construction technology and management, water resource engineering	8/10 Years' experience in design, construction supervision and contract administration of construction projects	6/8 Years specific experience in construction supervision of dams and irrigation systems projects at similar position	1	30
2	Contract administration Engineer	MSc/BSc Degree in Civil, Hydraulic, Irrigation or construction technology and management, water resource engineering	6/8 Years' experience in construction supervision and contract administration of construction projects	3/5 Years specific experience as contract management/admini stration engineer on dams/irrigation systems construction projects	1	30
3	Senior Structural Engineer	MSc/BSc Degree in Civil or Structural Engineering	8/10 Years' experience in design and construction supervision of construction projects	6/8 Years specific experience insimilar position on dams bridges/other major hydraulic structures construction projects	1	6
4	QuantitySurveyor	MSc/BSc Degree in Civil, Hydraulic, Irrigation or other related Engineering Fields	6/8 Years' experience in design and construction supervision of construction projects	3/5 Years specific experience as quantity/measureme nt engineer on dams/irrigation systems	1	30 11

N o.	Position	Competences	Total Work Experience	Experience in Similar Works	Required number	Man-Mont h
				construction projects		
5	Office Engineer	MSc/BSc Degree in Civil, Hydraulic, Irrigation or other related Engineering Fields	6/8 Years' experience in design and construction supervision of construction projects	3/5 Years specific experience office engineer	1	24
6	Site Engineers	MSc/BSc Degree in Civil, Hydraulic, Irrigation or other related Engineering Fields	6/8 Years' experience in design and construction supervision of construction projects	3/5 Years specific experience site engineer	2	30
7	Material Engineer	MSc/BSc Degree in Geo- technical Engineering or Engineering Geology	6/8 Years' experience in design, construction supervision and contract administration of construction projects	4/6 Years specific experience as irrigation engineer in design and construction projects	1	8
8	Irrigation Engineer	MSc/BSc Degree in Irrigation or Agricultural Engineering	6/8 Years' experience in design, construction supervision and contract administration of construction projects	3/5 Years specific experience as irrigation engineer in design and construction projects	1	18
9	Senior Surveyor	BSc/Diploma in Surveying	8/10 Years' experience in surveying works	6/8 Years' specific experience in surveying work on dams/irrigation systems construction projects	1	30
10	Environmentalist	MSc/B.Sc. Degree in Environmental Sciences/Environmental Engineering	6/8 Years' experience in environmental works of water sector projects	3/5 Years' specific experience in environmental works on dams/irrigation systems construction projects	1	15
11	Sociologist	MA/BA Degree in Sociology, Anthropology	6/8 Years' experience in social works of water sector projects	3/5 Years specific experience in social mobilization activities preferably in rural areas.	1	15
Sub Ppersonnel						
1	Assistant Surveyors			1		12

N o.	Position	Competences	Total Work Experience	Experience in Similar Works	Required number	Man-Mont h
2	CAD Operator			1		
3	Laboratory Technician			1		
4	Secretary			1		

The above supporting staff numbers, time and Other Supporting staff like Secretary, Facilitator and Daily labors shall be provided by the Consultant

2. Service Duration

The total duration of the Consultancy Services is **33 months including**

- -design review and update of bill of quantities,3months
- construction supervision and contract administration and defect liability period, 30 months.

3 Responsibility of the Procuring Entity

- Ministry of Irrigation and Lowlands will make available to the Consultant, upon request and free of charge, any documents relevant to the project.
- The Ministry of Irrigation and Lowlands will liaise with respective agencies of the Government to introduce the Consultant. The Consultant shall be fully responsible for the collection of data and information from these agencies.
- Site Office shall be provided by the Contractor.

4. Responsibility of the consultant

The Consultant shall maintain close liaison with a project counterpart to be designated by Ministry of Irrigation and Lowlands. A formal joint meeting shall be arranged by the Consultant at least once in a month to facilitate monitoring of the services; the Consultant is also responsible for the formal minutes of such meetings.

The Consultant shall provide himself without site office and accommodation all transport, all other facilities, equipment, utilities, consumables, staff, support staff and any other resources necessary for the complete execution of the services. The costs of provision of each and all the aforesaid shall be detailed in the Consultant's financial proposal.

The Consultant shall attend weakly joint/progress meetings with the Contractor and assigning counterpart staff of the client on site and shall take minutes of those meetings and submit the minutes of meeting to the project coordination office in the Ministry of Irrigation and Lowlands.

The Consultant is also responsible for providing any required assistance to the Employer on problems that arise from the design review document and survey benchmarks/data during pre-construction and construction periods. He shall also make available all relevant personnel for specific presentations at any time when called upon by the Client, whether or not they are normally locally resident. The Consultant shall make provision for any costs associated with these requirements.

The Consultant shall be fully responsible for ensuring that all civil works shall comply with the Environmental and Social Management Plan (ESMP) and all applicable national and BADEA environmental and social requirements and shall conduct Ongoing awareness training for workers on HIV/STI prevention, SEA/SH and worker rights and also creating awareness on accident and incident reporting protocols including root cause analysis

In addition, the Consultant shall carry out Validation and Updating of the 2021 ESIA:

The Consultant shall prepare and submit the following documents for the assignment. A brief description of the contents of these reports is presented as follows: Brief descriptions of the contents of the reports to be submitted by the Consultant are Presented as follows: -

A. Monthly, quarterly Progress Reports

Reports shall be prepared using standard report format to detail progress against program in respect of all Progress project elements and hard outputs. The reports shall detail separately progress during the reporting period and also summarize overall progress in respect of each task item of the Terms of Reference and each hard output stipulated.

B. Revised Bill of quantity report

The Consultant shall produce a report concerning the site condition soundness and sufficiency date for review existing bill of quantity during construction according but not permitted price adjustment before 30 months.

C. Design Review before start up the construction works

The Consultant shall produce a report concerning the soundness and sufficiency of the complete engineering design including, but not limited to:

Gidabo (Sidama) Construction of irrigation scheme .

1. Command area size: 5,000 ha
2. The Irrigation system layout consists of 3 secondary canals and 17 tertiary Canals

D. Completion Report

The format of the report shall be consistent with that of the progress reports submitted throughout the services and shall summarize for record purposes the incremental and overall progress achieved in respect of each task item of the Terms of Reference and each hard output stipulated. The equipment which is to be handed over to the MINISTRY OF IRRIGATION AND LOWLANDS should also be listed with comments on such requirements (quality, number, etc) for a future project. The financial status of the Consulting services contract shall also be documented.

All the remaining reports shall be prepared to respond to all requirements defined Detailed Engineering Design of the TOR.

SUMMARY OF REPORTING REQUIREMENTS

S. No.	Types of Reports/Documents	Draft		Final	
		Qty	Submission Date	Qty	Submission Date
1	Monthly and quarterly Progress Reports	-	N/A	30	Not later than the first week/quarter of each month/quarter next to the reporting period.
2	Revised Bill of quantity report	5	For the first review shall be submitted Not later than Two Weeks from the commencement of the service	5	Within One weeks of receipt of the Client's comments
3	Engineering Design Modification Report	3	For the first possible modification report Not later than 1 month from the commencement of the service	3	Within two weeks of receipt of the Client's comments
4	Completion Report	2		2	Within two weeks of receipt of the Client's order

N.B: - Each report to be submitted shall also include electronic copies (2CD)

This overall Scheme design has the aim of ensuring that the successful bidder will have the opportunity to ensure the most effective long-term provision of Irrigation and Drainage Services for the area served by the Scheme, both at the design review and construction stage, as well as through directly Operating and Maintaining the completed system.

