

**NATIONAL ENGINEERING SERVICES PAKISTAN (PVT) LIMITED
WATER AND AGRICULTURE DIVISION**

MEMORANDUM

From: Chief Engineer
Project Manager (Job No. 4606)
W&A Division

To: Vice President
Business Development Division

Ref. No: 4606/YA/061/2250

December 18, 2023

CJ HEAD REACH STUDIES – SUB-PROJECT NO. 6

**UNDERWATER INSPECTIONS AT HYDRAULIC STRUCTURES
TECHNICAL BID EVALUATION REPORT - UPLOAD AT PPRA WEBSITE**

Bids were invited by W&A Division, NESPAK for performing Underwater Inspections at Hydraulic Structures. The bids were opened on December 11, 2023 at 11:30 AM at W&A Division, NESPAK, Lahore in the presence of representatives from participating Firm(s)/Contractor(s).

Technical Bid Evaluation Report is attached for uploading to PPRA website for necessary compliance.

Regards,



Dr. Yasir Abbas

Encl: as above

TECHNICAL EVALUATION REPORT

(As Per Rule 35 of PP Rules, 2004)

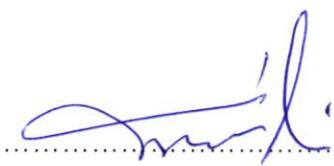
1. Name of Procuring Agency: National Engineering Services Pakistan (NESPAK)
2. Method of Procurement: Single Stage – Two Envelop Procedure
3. Title of Procurement: Underwater Inspections at Hydraulic Structures
4. Tender Inquiry No.: 4606/MA/01/2140
5. PPRA Ref. No. (TSE): TS526222E
6. Date & Time of Bid Closing: December 11, 2023 at 1100 hours
7. Date & Time of Bid Opening: December 11, 2023 at 1130 hours
8. No. Bids Received: Two (02)
9. Criteria of Bid Evaluation: Compliance Based - Most Advantageous Bid
10. Detail of Bid(s) Evaluation: Detail is as under

Name of Bidder	Technical Marks (if applicable)	Rule/Regulation/SBD*/Policy/ Basis for Technical Rejection / Acceptance as per Rule 35 of PP Rules, 2004
M/s Seamax Marine Services	85	accepted
M/s SGS	55	not accepted, the bidder failed to comply with must meet requirement of similar completed assignments

11. Any other additional / supporting information, the procuring agency may like to share:

Technical bid evaluation detail attached herewith this report

Signature:

 18/12/2023

Official Stamp:

MANSOOR ALI
General Manager/Head
Water and Agriculture Division
NESPAK (Pvt) Ltd

* *Standard Bidding Document (SBD).*

UNDERWATER INSPECTIONS AT HYDRAULIC STRUCTURES

Technical Bid Evaluation Report

Sr. No.	Evaluation Criteria	Total Marks	Marks Scored	
			Seamax Marine Services	SGS
1	The bidder(s) must have similar completed assignments or, in-hand assignments of underwater inspection of canal/barrage (The maximum marks are 30, each project will be given 10 marks, the firm/contractor having zero marks in this criterion shall be disqualified; must meet requirement) (30 Marks)	30	20	0
2	The bidder(s) must demonstrate the availability of equipment for underwater inspection including details of specific instrument/ camera capable of capturing images under turbid water conditions, with sample images/ videos (30 Marks)	30	25	15
3	The bidder(s) must have relevant qualified/certified divers to fulfill the requirement of the assignment (20 Marks)	20	20	20
4	The bidder(s) must demonstrate the availability of the required equipment for oxygen supply for underwater inspection (10 Marks)	10	10	10
5	The bidder(s) must submit National Tax No., Sales Tax No. Certificates and Income Tax clearance certificate and the last income Tax return (05 Marks)	05	05	05
6	Non litigation certificate (05 Marks)	05	05	05
	Total Marks =	100	85	55

* The minimum score for Technical Qualification of the bidder is 70 marks. The Financial Bids will be opened only for firms/ contractors fulfilling minimum technical criteria.

Based on the technical evaluation following Firm(s)/Contractor(s) is/are technically responsive and qualify(ies) for financial bid opening/evaluation:

1- M/s Seamax Marine Services



Mr. Fazal-u Rehman Kashif
Chief Engineer
Convener (BOEC)
W&A Division, NESPAK



Mr. Waqas Hussain
Principal Engineer
Member (BOEC)
W&A Division, NESPAK



Mr. Tahir Mahmood Butt
Pr. RS Analyst
Member (BOEC)
W&A Division, NESPAK

UNDERWATER INSPECTIONS AT HYDRAULIC STRUCTURES

List of Pre-Requisite Documents submitted by Bidders

Sr. No.	Pre-Requisite Documents	Seamax Marine Services	SGS
1	Company profile	✓	✓
2	Relevant experience details	✓	✓
3	List of technical persons	✓	✓
4	Details of all equipment available with the Company for performing said tasks	✓	✓
5	Details of specific instrument capable of capturing images under turbid water conditions (e.g., AquaVu HD7i pro, Cannon 600D DSLR, Olympus TG5, MARCUM VS485C, or other underwater cameras and housing, etc.)	✓	✓
6	Photographs / images/ Videos on DVD, if available, of previously carried out underwater inspections under turbid water conditions	✓	✓
7	Financial turnover of last 3-years	✓	✓



Mr. Fazal-u Rehman Kashif

Chief Engineer

Convener (BOEC)

W&A Division, NESPAK



Mr. Waqas Hussain

Principal Engineer

Member (BOEC)

W&A Division, NESPAK



Mr. Tahir Mahmood Butt

Pr. RS Analyst

Member (BOEC)

W&A Division, NESPAK

NATIONAL ENGINEERING SERVICES PAKISTAN (PVT) LIMITED

NESPAK HOUSE, 1-C, Block-N, Model Town Extension, Lahore - 54700 Pakistan

WATER & AGRICULTURE DIVISION



Ref: 4606/FRK/066/2206

December 11, 2023

NOTIFICATION

Following two firms submitted Bids in sealed envelope for the "Selection of Firms / Contractors for Underwater Inspection at Hydraulic Structures", which was opened in physical presence of their representatives on December 11, 2023 at 11:30 AM at Water & Agriculture Division, NESPAK House, Lahore (attendance sheet attached):

1. M/s SEAMAX Marine Services, Karachi
2. M/s SGS, Lahore

The results will be communicated to the participant firms after bid evaluation.

Fazal-ur-Rehman Kashif

Chief Engineer

Convener (Bid Evaluation Committee)

W&A Division

Cc:

- Waqas Hussain, P.E, W&A Division
- Muhammad Tahir Butt, Pr. RS Analyst, W&A Division