OFFICE OF THE EXECUTIVE ENGINEER SMALL DAMS DIVISION KOHISTAN-II JAMSHORO

No. XEN/SDO/K-II/TC/ ろろし Jamshoro dated: o ユ / リ /2016

To,

The Director,

Sindh Public Procurement Regulatory Authority,

Karachi.

Subject:

TECHNICAL & FINANCIAL EVALUATION REPORT FOR THE WORK ACQUIRING CONSULTANCY SERVICES FOR FEASIBILITY STUDY OF COMMAND AREA DEVELOPMENT OF DARAWAT DAM WITH HIGH EFFICIENCY IRRIGATION SYSTEM UNDER ADP.

The comparative statement along with document of technical and financial proposals for the subjected work, duly approved by the Chief Engineer, Small Dams Organization Region Sindh Hyderabad vide his office letter No:PD/CE/SDO/AB/1160 dated:31/10/2016 and Superintending Engineer, Small Dam Organization Circle Sindh Hyderabad letter No:SE/SDO/AB/967 dated:01/11/2016 is submitted herewith for upload to SPPRA website so that issue to work order in time.

D.A/As above.

(Altar Ahmed Shaikh)
EXECUTIVE ENGINEER
Small Dams Division Kohistan-II
Jamshoro

- 1/- Copy forwarded with compliments to the Project Director / Chief Engineer, Small Dams Organization Sindh Hyderabad for kind information.
- 2/- Copy forwarded with compliments to the Superintending Engineer, Small Dams Organization Circle, Sindh Hyderabad for kind information.

(Altaf Ahmed Shaikh)
EXECUTIVE ENGINEER
Small Dams Division Kohistan-II
Jamshoro

91-11-150

Bid Evaluation Report

Name of Procuring Agency: 1.

Executive Engineer Small Dams Division Kohistan-II

de achoro.

Tender Reference No.:

hivitation tender notice issued vide office letter No.

XEN/SDD/K-II/91 dated: 03-03-2016.

Tender Description / Name of Work /

Item:

Acquiring Consultancy Services of Feasibility Study for Command Area Development of Darawat Dam

with High Efficiency Irrigation System "ADP Scheme

No. 855".

Method of Procurement:

National Competitive bidding (single stage- one

envelope procedure)

Tender Published: 5.

Through leading Newspaper / hoisted SPPRA Website

04 Nos.

Total Bids Received: 7.

Total Bid documents sold:

02 Nos.

No. of Bid qualified: (if applicable)

02 Nos.

9. Bid(s) rejected:

-Nil-

Financial Bid opening date: 10

20-10-2016

11 Criteria for evaluation: 80:20 ratio

S No	Name of Firm or Bidder	Technical Score (a)	80% of (a)	Financial price (b) / (Rate quoted by Consulting firm)	LP/ P*100 (c)	20% of (c)	Weightage 80/20	Result	Remarks
1	2	3	4	5	6	7	8	9	10
1.	M/s G-3 Engineering Consultants (Pvt) Ltd Lahore.	92.50	74.00	31510000/-	100.00	20.00	94.00	94.00	1 st
2.	M/s Associated Consulting Engineers ACE (Pvt.) Ltd Karachi	70.00	56.00	65581639/-	48.15	9.63	65.63	65.63	2 nd

Signatures of the Members of the Committee

(Assistant Chief (W&D)) Representative/ Member Planning & Development Department Government of Sindh Karachi

(Deputy Secretary Development -I)

Representative / Member Finance Department

Government of Sindh Karachi

(BASHIR AHMED JATOI)

Secretary / Member **Executive Engineer** Small Dams Division Kohistan-l Dadu

(KHALID NAWAZ DAHAR)
Secretary / Member **Executive Engineer** Small Dams Division Nagarparkar @ Mithi

(ZAHID HUSSAÍN SHAIKH)

Chairman / Superintending Engineer Small Dams Organization Circle Sindh Hyderabad

COMPARATIVE STATEMENT AS PER CRITERIA OF (80/20) SELECTION METHOD

Name of Work:

"ACQUIRING CONSULTANCY SERVICES SERIVCES OF FEASIBILITY STUDY FOR COMMAND AREA

DEVELOPMENT OF DARAWAT DAM WITH HIGH EFFICIENCY IRRIGATION SYSTEM".

Date of Opening:

20-10-2016.

Sr.	Consultants	Technical Score (a)	80% of (a)	Financial price (b) / (Rate quoted by consulting firms)	LP/P*100 (c)	20% of (c)	Weightage 80/20
01	M/s Associated Consulting Engineers-ACE (Pvt) Ltd Karachi.	70.00	56.00	65581639	48.15	9.63	65.63
02	M/s G-3 Engineering Consultants (Pvt) Ltd Lahore.	92.50	74.00	(31510000)	160.00	20.00	94.00

Position of firms under 80/20 criteria	Result	Remarks	Signature
M/s Associated Consulting Engineers-ACE (Pvt) Ltd Karachi.	65.63	2nd	Otos.
M/s G-3 Engineering Consultants (Pvt) Ltd Lahore.	94.00	Ist-	Wandow

Representative / Member Deputy Secretary (Dev-I) Finance Department Karachi

Representative / Member Assistant Chief (Water & Drainage) Planning & Development Department Karachi

(BASHIR ATMED JATOI)

Member / Secretary / Executive Engineer Small Dams Division Kohistan-I

Dadu

(KHALID NAWAZ DAHAR)

Member / Secretary / Executive Engineer Small Dams Division Nagarparkar @ Mithi

(ZAHID HUSSAIN SHAIKH)

Chairman / Superintending Engineer Small Dams Organization Circle Sindh

WANCIAL PROPO 1 3

Name of Work:

THE CONSULTANC FOR COMMAND

RIVCES OF FEASIBILITY DEVELOPMENT EFFICIENCY IRRIGATION

Name of Firm:

White Engineering Consultants (Fig. 1.1d Lahore.

Date of Opening:

20-10-2016

Amount in Total:

Sr. No	Description	Amount
01	Salaries	17960000
02	Non-Section 8	133 06 000
03	Conting encies	250000
94	Others	A STATE OF THE STA
	7	31510000

Firm No.1: M/s G-3 and Donsultants (Pvt) Ltd Inda. 3.

: Khyram Miaz

Signature

CNIC No : 41306 ~ 4804146 ~ 9

Firm No.2: M/s Associated Consuling Engineers ACE (**) Etd Karach).

Name

: Altof Hussan Abban

Signater

CNIC No : 45203-4729145-3

(Assistant 6

Representati

Planning & Development

Government of Single.

- Secretary Development -I)

La cresentative / Member

Inance Department

ament of Sindh Karachi

Secretary Tiv

Executive E:

Small Dains Division 🗇

Dade

CITE NAME

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guil Dams Division

ngarparkar @ Mithi

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Cha rman /

Coperinter ling Engineer

De the Demis Organization Circle 3. The

Historia de la ferancia del la ferancia de la feran

FINANCIAL PROPERTY S

Name of Work:

RING CONSULTANCY

ERIVCES OF FEASIBILITY DEVELOPMENT EFFICIENCY IRRIGATION

Name of Firm:

and the appointed Consulting Engine and at CE (Pvt.) Ltd Karachi.

Date of Opening:

20-10-2016

Amount in Total:

Sr. No	Description	Amount
01	Salaries	30553267
02	Non-Se8	29465000
03	Conting	1285914
04	Others	4277457
	TO	65581639

Firm No.1: M/s Associated Consulting Engineers ACE (Pvt.) Ltd Karachi.

: Alty Hursan Ablance

Signature

CNIC No : 45203-4729145-3

(Assistant

Representative

Planning & Developh etment

Government of Sindh Karachi

Firm No.2: M/s G-3 Find Consultants (Pvt) Ltd Leibne.

: Khuran Ning

Signature :

CNIC No : 4/306-4204146-9

Secretary Development -I)

.....resentative / Member

inance Department

Government of Sindh Karachi

Secretary / M

Executive E.

Small Dams Division

Dadu

(ELL LID NAWAZ DAHAR)

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. AMID HUSSAIN SHAIKA!)

Chairman / Superintending Engineer Lams Organization Circle Land

Hyderabad

PRESENCE SHEET OF COMMITTEE MEMBERS ON OPENING OF FINANCIAL PROPOSAL FOR "ACQURING CONSULTANCY SERVICES FOR FEASIBILITY STUDY OF COMMAND AREA DEVELOPMENT OF DARAWAT DAM WITH HIGH EFFICIENCY IRRIGATION SYSTEM" (ADP).

Opening date: 20 - 10 - 2016

01 Mr. Zahid Hussain Shaikh,

Chairman/
Superintending Engineer,
Small Dams Organization Circle Sindh,
Hyderabad.

02 Mr. Ghulam Murtaza Abro,

Representative / Member / Assistant Chief (W&D), Planning & Development Department, Government of Sindh, Karachi

03 Mr. Nisar Ahmed Abro,

Representative / Mcmber/ Deputy Secretary (DEV-I), Finance Department, Government of Sindh. Karachi.

04 Mr. Bashir Ahmed Jatoi,

Secretary / Member /
Executive Engineer,
Small Dams Division Kohistan-I,
Dadu.

05 Mr. Khalid Nawaz Dahar,

Secretary / Member / Executive Engineer, Small Dams Division, Nagarparkar @ Mithi. 1. Juliu

Jan Jan Julio

May

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May 20 7 16

PRESENCE SHEET OF CONSULTANTS ON OPENING OF FINANCIAL PROPOSAL FOR "ACQURING CONSULTANCY SERVICES FOR FEASIBILITY STUDY OF COMMAND AREA DEVELOPMENT OF DARAWAT DAM WITH HIGH EFFICIENCY IRRIGATION SYSTEM" (ADP).

Opening date: 20-10-2011

01 M/s G-3 Engineering Consultants (Pvt) Ltd Lahore.

Engs. Whenam Nigrz Days

02 M/s Associated Consulting Engineers ACE (Pvt) Ltd Karachi.

Detaf Hussain Albas



Govt of Sinch

ACQUIRING CONSULTANCY SERVICES OF FEASIBILITY STUDY FOR

"COMMAND AREA DEVELOPMENT OF DARWAT DAM WITH HIGH EFFICIENCY IRRIGATION SYSTEM"

EVALUATION SHEET
OF
TECHNICAL PROPOSAL SUMBITTED BY THE
CONSULTING FIRMS

SEPTEMBER-2016.

SMALL DAMS ORGANIZATION SINDH HYDERABAD

INTRODUCTION:

The Executive Engineer Small Dams Division Kohistan-II, Jamshoro has invited the technical proposals for "Acquiring Consultancy Services of Feasibility Study for "Command Area Development of Darwat Dam with High Efficiency Irrigation System". From the following Four (04) Nos. Consultant Firms

- 1. M/s National Engineering Services Pakistan (NESPAK) Pvt. Ltd. Lahore.
- 2. M/S Associate Consulting Engineers ACE (Pvt.) Ltd: Karachi.
- 3. M/s MM Pakistan (Pvt.) Ltd: .
- 4. M/s G-3, Engineering Consulting (Pvt.) Ltd: Lahore.

Following two (02) Nos. Consultant Firms were participated and submitted their Technical Proposals.

M/S Associate Consulting Engineers – ACE (Pvt.) Ltd: Karachi.

M/s G-3, Engineering Consulting (Pvt.) Ltd: Lahore

The last date for submission of proposals was 06/09/2016, The Technical proposals were opened on 19.09.2016 before the Committee constituted by the Chief Engineer, Small Dams Organization Sindh Hyderabad and notified under his office letter No.PD/CE/SDO/AB/636, dated: 23.05.2016, and No.PD/CE/SDO/AB/807, dated 22.07.2016 as well Representatives of Finance Department and Planning & Development Department Govt. of Sindh. The Evaluation Committee comprising of the officers mentioned below:

1. Mr. Zahid Hussaub Shaikh,

Chairman

Superintending Engineer, Small Dams Organization Circle Sindh, Hyderabad.

2. The Deputy Secretary (Dev-I) Finance Deptt: Govt. of Sindh Karachi

Representative of F.D Sindh

- 3. The Assistant Chief (Water & Drainage) Representative of P&D Sindh Planning & Development Deptt: Govt. of Sindh Karachi.
- 4. Mr. Bashir Ahmed Jatoi
 Executive Engineer,
 Small Dams Division Kohistan-I,
 Dadu.

Member

5. Mr. Khalid Nawaz Dahar

Member/ Secretary

Executive Engineer, Small Dams Division. Nagarparkar.

1.0 <u>SCRUTINY & EVALUATION:</u>

The technical proposals of the following Two (02) Nos. Consulting Firms were scrutinized and evaluated.

- 1. M/S Associate Consulting Engineers ACE (Pvt.) Ltd: Karachi.
- 2. M/s G-3, Engineering Consulting (Pvt.) Ltd: Lahore.

2.0 **EVALUATION:**

In order to evaluate technical proposals criteria for evaluation was developed on the criteria and requirement of LOI as per SPPRA & PEC standard.

The points to be given under each of the evaluation criteria are:

		Points
1.	Specific & General experience of Firms.	[15]
2.	The adequacy and methodology of the Proposed work plan and approach in responding to the TOR.	[25]
3.	The qualification and experience of the personnel proposed for the assignment.	[60]
	Total Points.	[100]
	The minimum Technical Score required to pass =	70 points

1	Specific and General	15 Points	Total
	Experience of local firms.		
a.	Dam design and construction	Project for planning, and preparation of	09
	supervision of dams.	dam designing works will carry one point	Points
		for each project/dam.	
ь.	Water Resources Projects Undertaken	Every Single Project will carry one point.	04 Points
c.	(High Efficiency Irrigation System (HEIS) Project	Every Single Project with carry 1 Point.	02 Points
2.	Adequacy methodology of	25 Points.	
	Proposed Work Plan and Responding to TOR.		
a.	Quality of approach and	Methodology should cover all phases of	10
	Methodology and presentation	project all components, all activities	points
	including work plan for performing	individually and should include surveys &	
	assignment.	investigation, design, procurement	
		construction supervision, other items.	
b.	Understanding of objective and	Project objectives and issues to be	04
	design & Construction project concern / issues.	addressed.	points
c.	Responding to TOR.	Responsiveness of TOR items.	04 Points
d.	Innovative method proposed.	Adoption of latest concepts for execution	t):4
CI.	mitovative method proposed.	of all stages of work, measures to produce	points
		quality and economical output with state	
		of art technology	
e.	Work Plan.	Consultant's Activities, Schedule. Organization Plan, staff responsibilities. allocation of man-months etc	03 points
Sr. #	Qualification and competence of Perso	nnel for Assignment 60 point	Total Points

1.	Team Leader	Education:	==2.0
		Relevant Experience:	=2.0
		Knowledge of local Language	=1.0
		Status with Firm Temp/Perm	=1.()
2.	Irrigation Engineer	Education:	[.()
		Relevant Experience :	1.0
		Knowledge of local Language	0.5
		Status with Firm Temp/Perm	=-0.5
3.	Design Engineer (HEIS) Design Engineer (Civil Works) Design Engineer(Drainage) Electrical Engineer	Education:	=1.()
		Relevant Experience :	=-1.()
		Knowledge of local Language	#(),5
		Status with Firm Temp/Perm	= ().5
4.	Design Engineer (Civil Works)	Education:	=:1.0
		Relevant Experience:	=1.()
		Knowledge of local Language	=().5
		Status with Firm Temp/Perm	i 0.5
5.	Design Engineer(Drainage)	Education:	= 1.()
		Relevant Experience :	= 1.0
		Knowledge of local Language	=0.5
i L		Status with Firm Temp/Perm	
6.	Electrical Engineer	Education:	=1.()
		Relevant Experience:	= 1.0
		Knowledge of local Language	=().5
ļ !		Status with Firm Temp/Perm	= 0.5
7.	Mechanical Engineer	Education:	== 1.0
		Relevant Experience:	=-1.0
		Knowledge of local Language	=().5
		Status with Firm Temp/Perm	= 0.5
8.	Highway Engineer	Education:	0. i
		Relevant Experience:	= 1.0
		Knowledge of local Language	1 (1]
		Status with Firm Temp/Perm	1 = (),5
9.	Pipeline Engineer	Education:	=1.0
	 	Relevant Experience:	- 1,0
	1	Knowledge of local Language	÷ (0.5
		Status with Firm Temp/Perm	-0.5
	·—· — — - · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	and the second second

Ţ	1	Fotal	60
		Status with Firm Temp/Perm	0.1
ļ		Knowledge of local Language	
		Relevant Experience :	-2.0
7	Auto Cade Draftsman(3x8)	Education :	2.0
İ		Status with Firm Temp/Perm	1.0
		Knowledge of local Language	0.1
į		Relevant Experience :	:-2.()
6	Junior Engineer(2x8)	Education:	-2.0
		Status with Firm Temp/Perm	j ().5
] :	Knowledge of local Language	< 0.5
		Relevant Experience :	=1.0
5	Contonist	Education:	÷1.()
		Status with Firm Temp/Perm	-0.5
		Knowledge of local Language	: =0.5
	Economist	Relevant Experience :	-1.0
4.	4. Economist	Education:	-1.0
		Status with Firm Temp/Perm	0.5
		Knowledge of local Language	-0.5
	Cooloiogist	Relevant Experience :	=1.0
3.	Sociologist	Education:	-1.0
		Status with Firm Temp/Perm	=0.5
		Knowledge of local Language	-0.5
	Their Survey Engineer	Relevant Experience:	1.0
12.	Field Survey Engineer	Education:	=1.0
		Status with Firm Temp/Perm	=0.5
		Knowledge of local Language	=0.5
11.	GIS Engineer	Relevant Exp:	: =1.0
 11.		Education:	=1.0
		Status with Firm Temp/Perm	=0.5
		Relevant Experience : Knowledge of local Language	=0.5
10.	Hydrologist	Education:	=1.0

CONCLUSION:

After scrutiny of the technical proposals the result of the evaluation is tabulated as under:

S.No	NAME OF FIRM	POINTS SECURED	REMARKS	RANK
1.	M/s G-3, Engineering Consulting (Pvt.) Ltd: Lahore	92.5	Pass	1st
2.	M/S Associate Consulting Engineers – ACE (Pvt) Ltd: Karachi.	70.00	Pass	2 nd

The Evaluation Sheet of each Firm showing all relevant details are attached.

Assistant Chief (Water & Drainage)

Representative

Planning & Development Deptt: Govt. of Sindh Karachi.

Deputy Secretary (Dev-I)
Representative

Finance Deptt: Govt. of Sindh Karachi

Member /Executive Engineer Small Dam Division Kohistan-I

Dadu.

KHALID NA Z DAHAR

Member /Secretary/ Executive Engineer Small Dam Division

Nagarparkar

ZAHID HUSSAIN SHAIKH
Chairman/Superintending Engineer
Small Dams Organization Circle Sindh
Hyderabad.

EVALUATION SHEET

NAME OF CONSULTING FIRM: M/S ASSOCIATED CONSULTING ENGINEERING ACE (Pvt.) Ltd. Karachi.

Total 100 Points

S.			Total Points	Secured Points
1	Specific and General Experience of local firms.		15	15
a.	Dam design and construction supervision of dams.	Project for planning, preparation, designing and supervision construction of dam works will carry one point for each project/dam.	10 Points	10
b.	Water Resources Projects Undertaken	Every Single Project will carry one point.	03 Points	03
c.	(High Efficiency Irrigation System (HEIS) Project	Every Single Project with carry 1 Point.	02 Points	02
2.	Adequacy methodology of Proposed Work Plan and Responding to TOR.		25	25
a.	Quality of approach and Methodology and presentation including work plan for performing assignment.	Methodology should cover all phases of project all components, all activities individually and should include surveys & investigation, design, procurement construction supervision, other items.	10 points	09
b.	Understanding of objective and design & Construction project concern / issues.	Project objectives and issues to be addressed.	04 points	04
c.	Responding to TOR.	Responsiveness of TOR items.	04 Points	04
d.	Innovative method proposed.	Adoption of latest concepts for execution of all stage of work measures to produce quality and economical output with state of art technology	04 points	03
e.	Work Plan.	Consultants Activities Schedule, Organization Plan, staff responsibilities, allocation of man- months etc	03 points	03
		SUB TOTAL-1(1&2)	40	40
Sr. #			Total Points	Secured Points
3.	Qualification and competence of Personnel for Assignment		60	25.00
1.	Team Leader	Education : Relevant Experience:	=2.0 =2.0	Already engaged on
		Knowledge of local Language	=1.0	schemes in Irrig:
		Status with Firm Temp/Perm	=1.0	Deptt: Sindh.

2.	Irrigation Engineer	Education:	=1.0	Already
	Intigation Engineer	Relevant Experience:	=1.0	engaged Toiwar/Bat
		Knowledge of local Language	=0.5	ozai Dam
		Status with Firm Temp/Perm	=0.5	in Balouchista
3.	Design Engineer (HEIS)	Education:	=1.0	Already
	Design Engineer (TILIS)	Relevant Experience:	=1.0	engaged in Bazai Irrig:
		Knowledge of local Language	=0.5	Scheme in
		Status with Firm Temp/Perm	=0.5	Malakand Agency
4.	Design Engineer (Civil Works)	Education:	=1.0	1.0
	Design Engineer (Civil Works)	Relevant Experience:	=1.0	1.0
		Knowledge of local Language	=0.5	0.5
		Status with Firm Temp/Perm	=0.5	0.5
5.	Design Engineer(Drainage)	Education:	=1.0	1.0
	Design Engineer(Drainage)	Relevant Experience:	=1.0	1.0
		Knowledge of local Language	=0.5	0.5
		Status with Firm Temp/Perm	=0.5	0.5
6.	Electrical Engineer	Education:	=1.0	Already
	thecutear Engineer	Relevant Experience :	=1.0	engaged on Batina
		Knowledge of local Language	=0.5	Express
		Status with Firm Temp/Perm	=0.5	way Project in
		·		Oman
7.	Mechanical Engineer	Education:	=1.0	Already
		Relevant Experience:	= 1.0	engaged on Rehabilitati
		Knowledge of local Language	=0.5	on Project
		Status with Firm Temp/Perm	=0.5	with WAPDA
8.	Highway Engineer	Education:	=1.0	Already
		Relevant Experience:	=1.0	engaged on schemes in
		Knowledge of local Language	=0.5	Irrig:
		Status with Firm Temp/Perm	=0.5	Deptt: Sindh.
9.	Pipeline Engineer	Education:	=1.0	Already
	r ipetitie Engineer	Relevant Experience:	=1.0	engaged on schemes in
		Knowledge of local Language	=0.5	Irrig:
		Status with Firm Temp/Perm	=0.5	Deptt: Sindh.
10.	Hydrologist	Education :	=1.0	1.0
- *	Trydrologist	Relevant Experience:	== 1.()	1.0
		Knowledge of local Language	=0.5	0.5
		Status with Firm Temp/Perm	=0.5	0.5

		Grand Total 1&2	100	70.00
		Sub-Total I	40.0	40.00
		SUB TOTAL-2(3)	60.0	30.00
		Status with Firm Temp/Perm	=1.0	1,0
	!	Knowledge of local Language	=1.0	1 ()
		Relevant Experience:	=2.0	2.0
17	Auto Cade Draftsman(3x8)	Education:	=2.0	2.0
		Status with Firm Temp/Perm	== 1.()	0.5
		Knowledge of local Language	-1.0	0.5
	Junior Engineer(2x0)	Relevant Experience :	2.0	1.5
16	Junior Engineer(2x8)	Education:	=2.0	1.5
		Status with Firm Temp/Perm	=0.5	· ·
	İ	Knowledge of local Language	= 0.5	Employee
	Agronomist	Relevant Experience :	=1.0	Govt.
15	Agronomist	Education:	1.0	On Call /
		Status with Firm Temp. Perm	-().5	0.5
		Knowledge of local Language	= 0.5	0.5
• • •	Economist	Relevant Experience:	=1.0	1.0
14.		Education:	=1.0	1.0
		Status with Firm Temp/Perm	=0.5	0.5
		Knowledge of local Language	=0.5	0.5
19.	Sociologist	Relevant Experience :	=1.0	1.0
13.		Education:	=1.0	1.0
		Knowledge of local Language Status with Firm Temp/Perm	=0.5 =0.5	0.5
		Relevant Experience :	=1.0	1.0
12.	Field Survey Engineer	Education:	=1.0	1.0
		Status with Firm Temp/Perm	=0.5	0.5
		Knowledge of local Language	=0.5	0.5
		Relevant Exp:	=1.0	1.0
11.	GIS Engineer	Education:	=1.0	1.()

BASHIR AHMED JATOI Member /Executive Engineer Small Dam Division Kohistan-l Dadu. KHALID NAWAZ DAHAR
Member /Secretary/ Executive Engineer
Small Dam Division
Nagarparkar

EVALUATION SHEET

NAME OF CONSULTING FIRM: : M/S G-3 ENGINEERING CONSULTANTS (Pvt.) Ltd.

<u>lahore.:</u>

Total 100 Points

S.			Total Points	Secured Points
1	Specific and General Experience of local firms.		15	13
a.	Dam design and construction supervision of dams.	Project for planning, preparation, designing and supervision construction of dam works will carry one point for each project/dam.	10 Points	1 ()
b.	Water Resources Projects Every Single Project will carry one Undertaken point.		03 Points	0.3
c.	(High Efficiency Irrigation System (HEIS) Project	Every Single Project with carry 1 Point.	02 Points	02
2.	Adequacy methodology of Proposed Work Pian and Responding to TOR.		25	18
a.	Quality of approach and Methodology and presentation including work plan for performing assignment.	Methodology should cover all phases of project all components, all activities individually and should include surveys & investigation, design, procurement construction supervision, other items.	10 points	10
b.	Understanding of objective and design & Construction project concern / issues.	Project objectives and issues to be addressed.	04 points	04
c.	Responding to TOR.	Responsiveness of TOR items.	04 Points	()4
d.	Innovative method proposed.	Adoption of latest concepts for execution of all stage of work measures to produce quality and economical output with state of art technology	04 points	03
e.	Work Plan.	Consultants Activities Schedule, Organization Plan, staff responsibilities, allocation of man- months etc	03 points	02
		SUB TOTAL-1(1&2)	40	38
Sr. # 3.			Total Points	Secured Points
3.	Qualification and competence of Personnel for Assignment		60	56.50
1.	Team Leader	Education:	=-2.0	2.0
		Relevant Experience:	-2.()	2.0
		Knowledge of local Language	=1.0	1.0
	· · · · · · · · · · · · · · · · · · ·	Status with Firm Temp/Perm	=1.0	1 - 23
	- *·· · · · · · · · · · · · · · · · · ·		and the second second	

2.	Irrigation Engineer	Education:	=1.()	1.()
		Relevant Experience:	==1.0	1.0
		Knowledge of local Language	=0.5	0.5
		Status with Firm Temp/Perm	=().5	0.5
3.	Design Engineer (HEIS)	Education:	=1.0	1.0
		Relevant Experience:	=1.0	1.0
		Knowledge of local Language	=0.5	0.25
		Status with Firm Temp/Perm	=0.5	0.25
4.	Design Engineer (Civil Works)	Education:	=1.0	1.0
		Relevant Experience:	=1.0	1.0
		Knowledge of local Language	=0.5	0.5
		Status with Firm Temp/Perm	=0.5	0.5
5.	Design Engineer(Drainage)	Education:	=1.0	1.0
	(2	Relevant Experience :	=1.0	1.0
		Knowledge of local Language	-0.5	0.5
		Status with Firm Temp/Perm	=0.5	0.5
6.	Electrical Engineer	Education:	=1.0	1.0
		Relevant Experience:	=1.0	1.0
		Knowledge of local Language	=0.5	0.5
		Status with Firm Temp/Perm	=0.5	0.25
7.	Mechanical Engineer	Education :	=1.0	1.0
		Relevant Experience:	=1.0	1.0
		Knowledge of local Language	=().5	0.25
		Status with Firm Temp/Perm	=0.5	0.25
8.	Highway Engineer	Education:	=1.0	1.0
		Relevant Experience:	=1.0	1.0
		Knowledge of local Language	=0.5	0.25
		Status with Firm Temp/Perm	=0.5	0.25
9.	Pipeline Engineer	Education:	=1.0	1.0
		Relevant Experience :	=1.0	0.1
		Knowledge of local Language	i =0.5	0.25
		Status with Firm Temp/Perm	=0.5	0.25
10.	Hydrologist	Education :	= [.()	1.0.
		Relevant Experience :	=1.0	1.()
		Knowledge of local Language	=().5	0.5
		Status with Firm Temp/Perm	=0.5	0.25

		Grand Total 1&2	100.0	92.50
- ·	NA	SUB TOTAL-2(3) Sub-Total 1	$\begin{array}{c c} 60.0 \\ \hline 40.0 \end{array}$	38.00
		Status with Firm Temp/Perm	= ()	1.0 54.50
		Knowledge of local Language	=1.0	1.0
		Relevant Experience:	=2.0 i	1.5
17	Auto Cade Draftsman(3x8)	Education:	=2.0	1.5.
		Status with Firm Temp/Perm	=1.0	1.0
		Knowledge of local Language	0.1=	1.0
		Relevant Experience:	=2.0	1.5
16	Junior Engineer(2x8)	Education:	=2.0	1.5.
		Status with Firm Temp/Perm	=0.5	0.25
		Knowledge of local Language	=0.5	0.25
		Relevant Experience:	=1.0	1.0
15	Agronomist	Education:	=1.0	1.0.
! :		Status with Firm Temp/Perm	=0.5	0.5
		Knowledge of local Language	=0.5	0.5
		Relevant Experience:	=1.0	1.()
14.	Economist	Education:	=1.0	1.0.
l		Status with Firm Temp/Perm	=0.5	0.5
!		Knowledge of local Language	=0.5	0.5
		Relevant Experience:	=1.0	1.0
13.	Sociologist	Education:	=1.0	1.0.
		Status with Firm Temp/Perm	=0.5	0.25
		Knowledge of local Language	=0.5	0.25
		Relevant Experience :	=1.0	1.()
12.	Field Survey Engineer	Education:	=1.0	1.0
		Status with Firm Temp/Perm	=0.5	0.5
		Knowledge of local Language	=0.5	0.5
	J. S. Brigineer	Relevant Exp:	=1.0	1.0
11.	GIS Engineer	Education:	=1.0	1.0

BASHIR AHMED JATOI Member /Executive Engineer Small Dam Division Kohistan-I Dadu. KHALID NAWAZ DAHAR
Member /Secretary/ Executive Engineer
Small Dam Division
Nagarparkar

<u>S</u> <u>SM</u>	PRESENCE S INVITATI UPERVISION ALL STORAG LAKAR K CQUIRING ONSTRUCTIO "ACQURIN COMMAN	F COMMITTEE MEMB FOR "ACQUIRING C TORING THE WORK" S NAMELY JHANJASA AND KOOWARA IN NA TANCY SERVICES FOR ALI DAS IN NAGARPA LI ON OPENING OF LETTER OF LTANCY SERIVCES FOR STRUCTION OF SIX (06) NOS. ANIDA, RIMALSAR, ADHIGAM, PARKAR AREA" (PSDP). PERVISION OF THE WORKS DAMS NAMELY VEERA WAH RAREA (ADP). FEASIBILITY STUDY OF WAT DAM WITH HIGH UNDER ADP".	
DAT	TED: _/9_	2016	
01	Mr. Zahid H. Chairman/ Superintendi Small Dams - Hyderabad.		Amir
02	Representative Assistant Charles Planning & De Government Karachi		Jan Miller
03	Representation Deputy Secret Finance Deputy Government Karachi	e 115V-I), cont	
04	Secretary / No. Executive English Small Dams Dadu.	ev -ion Kohistan-I,	EMA-
05	Secretary / No. Executive En. Small Dams Nagarparkar	$\mathbf{v}_{i,j}$	Wedden to the second

COMPERATIVE STATEMENT FOR EVALUATION OF EXPRESSION OF INTEREST (EOI) FOR THE SHORT LISTING OF CONSULTANTS FOR THE SCHEME ACQURING CONSULTANCY SERVICES FOR FEASIBILITY STUDY OF COMMAND AREA DEVELOPMENT OF DARAWAT DAM WITH HIGH EFFICIENCY IRRIGATION SYSYSTEM UNDER ADP.

					,	INTS				
Sr:	Name of consultancy firm	Experience on similar	General Experience	Experience in Similar	Other Factors	Staff Academic	Staff Professional	Experience Know-	Total Points	mark
No.	Traine of consultancy in an	Project	in Irrigation Project	Conditions / Region	Pactors	& General Qualification	Experience Related to Assignment	ledge of local Languages	Tomes	
	Marks	18.00	6.00	3.00	3.00	17.50	45.50	7.00	001	
01	M/s National Engineering Services Pakistan (NESPAK) Pvt. Ltd Lahore.	17.00	4.00	2.75	2.50	14.32	38.18	4.75	83.50	Ist
02	M/s Associated Consulting Engineers-ACE (Pvt) Ltd, Karachi.	17.02	5.00	2.50	2.50	12.60	37.65	5.48	82.75	2 nd
03	M/s MM Pakistan Pvt. Ltd. (MMP) Karachi.	15.50	3.30	2.25	2.00	14.70	34.75	4.00	76.50	3 rd
04	M/s G-3 Engineering Consultants (Pvt) Ltd Lahore	13.00	3.00	2.25	2.00	13.75	31.75	5.00	70.75	4 th

Representative / Member Deputy Secretary (Dev-I) Finance Department Karachi

Representative / Member
Assistant Chief (W&D)
Planning & Development Department
Karachi

(KHALID NĀMAZ DAHAR)

Member / Secretary / Executive Engineer Small Dams Division, Nagarparkar @ Mithi

(BASHIR ATMEDJATOI)

Member / Secretary / Executive Engineer Small Dams Division Kohistan-I Dadu (ZAHID HUSSAIN SHAIKH)

Chairman / Superintending Engineer Small Dams Organization Circle Sindh Hyderabad

SU	RECHARGE WELL	"ACQUIRING CONSU "ACQUIRING CONSU MG THE WORK "CONS MS NAMELY THAN JASE 102 AND KOOWARA AREA" (PSDP).	NING OF EXPRESSION CY SERIVCES FOR CTION OF SIX (06) NOS.
		S IN NAGARPARKAL	VISION OF THE WORKS NAMELY VEERA WAH A (ADP).
	COMMAND ARE DAY	ANCY SERVICES FOR ELOPMENT OF DARASSIRRIGATION SYSTEM	SIBILITY STUDY OF F DAM WITH HIGH DER ADP".
3	THE WORKS CONC. A DO	& CY SERVICES FOR SUBSTION OF RECHARGE KOHISTAN (ADP).	VISION / MONITORING AS UPPER & CENTRAL
DAT	red: 26-07-		
01	Mr. Zahid Hussain a sakh Chairman/ Superintending Engager. Small Dams Organ a tion Hyderabad.		C/2 musty
02	Mr. Ghulam Musta Mark Representative / Assistant Chief (Valla). Planning & Development I Government of Shara. Karachi	Department,	Ja Horse
03	Pr Aijaz Alam. Representative Deputy Secretary Finance Department Government of S Karachi.		M A) 2012/16
04	Secretary / Memilian Executive Engine Small Dams Diver in Rohi Jamshoro Dadu	stanJi,	awy L
05	Secretary / Mc. Secretary / Mc		26/7/16