## **EVALUATION REPORT** (As Per Rule 35 of PP Rules, 2004)

Name of Procuring Agency	National Engineering Services Pakistan (Pvt.) Limited (NESPAK)
Method of Procurement:	Open Competitive Bidding
Title of Procurement:	Hiring of Environmental Laboratory
Tender Inquiry No.:	nespak211
PPRA Ref. No. (TSE):	101505
Date & Time of Bid Closing:	April 24, 2017 at 1400 hours
Date & Time of Bid Opening:	April 24, 2017 at 1430 hours
No of Bids Received:	Five (5) bids were received
Criteria for Bid Evaluation:	The criteria was mentioned in tender advertised on PPRA website and
	published in local newspapers (Daily Jang and Dawn) dated April 8, 2017
Details of Bid(s) Evaluation:	As Below

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Table 2: Conclusion of Technical and Financial Proposals

		Financial	Technical					
Sr. No.	Laboratory Name	3	EPA Certification	USEPA Approved Stack Emission Model	EPA Authorization for Testing Parameters (mentioned in EPA Annexures)	Remarks		
1	M/s Apex Environmental Lab - Lahore	Rs. 3,833,800/-	Provided Certification for the year 2009. Application for renewal is attached.	Not provided the USEPA approved Model License	EPA issued full certification in year 2009.	Apex didn't respond on the queries raised by the selection committee.		

2	M/s SGS (Pvt.) Ltd Lahore	Rs. 4,368,400/-	Provided Certification for the year 2009 of EPA Punjab. Application for renewal is in progress. Also, have certification of EPA Sindh and PNAC <sup>1</sup> as well.	Yes	EPA issued full certification in year 2009.	Based on the certification provided, SGS (Pvt.) Ltd- Lahore meet the requirements mentioned in RFQ
3	M/s	Rs.1,920,000+307200	Provided	Yes	EPA has not	EPA Punjab has not
	Environmental	(16%GST)=	Certification for		certified this lab	certified this lab in

<sup>&</sup>lt;sup>1</sup> Pakistan National Accreditation Council, Ministry of Science & Technology, Government of Pakistan, Islamabad

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Sr. No.	Laboratory Name		Technical					
			EPA Certification	USEPA Approved Stack Emission Model	EPA Authorization for Testing Parameters (mentioned in EPA Annexures)	Remarks		
	Services Pakistan (ESPAK)	2,227,200/-	the year 2016 which is valid up to 2019.		to conduct some parameters for stack gases monitoring i.e. HCl, Cl and HF, and for ambient air NO, NO <sub>2</sub> , Lead, SO <sub>2</sub> , CO and O <sub>3</sub>	testing some parameters as required in RFP. Therefore, ESPAK doesn't meet the criteria mentioned in RFQ		

4	M/s Green	Rs. 4,213,680/-	Provided	Yes	EPA has not	EPA Punjab has not
14		KS. 4,213,000/-		1 65		5
	Crescent		Certification for		certified this lab	
	Environmental		the year 2017	2	to conduct some	testing some parameters
	Consultants		which is valid		parameters	as required in RFQ.
	Pvt. Limited	p (6)	up to 2020.		For liquid	Therefore, GCEE
	(GCEE)				effluent/waste	doesn't meet the criteria
					i.e. Cd, Cr, Cu,	mentioned in RFQ
					Lead, Mercury,	
					Selenium,	
					Nickel, Silver,	=
					Zinc, Arsenic,	
					Barium, Iron,	
					Manganese,	

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		Financial	Technical						
Sr. No.	Laboratory Name		EPA Certification	USEPA Approved Stack Emission Model	EPA Authorization for Testing Parameters (mentioned in EPA	Remarks			
		*			Annexures)				
*					Boron, Chlorine For stack gases monitoring i.e. SPM, HCl, Cl, HF, Pb, Hg, Cd, Ar, Cu, Sb and Zn.				
					For ambient air Lead and O <sub>3</sub>				

5 M/s National Cleaner Production Center Foundation (NCPC)	Rs. 2,612,000/-	Pak-EPA (Federal) Certificate attached.	is	Not provided the USEPA approved Model License	Lacks Punjab Certificate	EPA	NCPC didn't respond on the queries raised by the selection committee.
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## 4.5 CONCLUSIONS

Taking into consideration the financial and technical proposals of the environmental laboratories. Only M/s SGS Pakistan Pvt. Limited meets the criteria mentioned in RFQ. Whereas, M/s Green Crescent Environmental Consultants Pvt. Limited (GCEE), M/s Environmental Services Pakistan (ESPAK), M/s Apex Environmental Lab and National Cleaner Production Center Foundation (NCPC) don't fulfill the requirement of RFQ.

## 4.6 RECOMMENDATIONS

(Principal Engineer)

In the light of comparison of technical and financial proposals, the selection committee is of the view that SGS Pakistan Pvt. Limited is capable to perform the services as per the scope of this project. Therefore, recommends SGS Pakistan Pvt. Limited for approval to the client.

This is pertinent to mention here that the contract has been awarded on notional basis and after site visit; the scope of work will be reassessed and finalized by the Steering Committee of the Client. Accordingly, the Contract Price will be readjusted taking into considerations finalized scope of work.

Member Member Engr. Mushtaq Ahmad Engr. Muhammad Ayyub (General Manager) (Chief Engineer) Member Member Engr. Kashif Bashir

Engr. Muhammad Umer (Principal Engineer)

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