

**BID EVALUATION REPORT**  
**NATIONAL BANK OF PAKISTAN, ENGINEERING WING (CENTRAL) LAHORE**  
**SUPPLY AND INSTALLATION OF 30 KVA (PRIME) 01 NO. D.G SET AT NBP MAIN BRANCH, OKARA (R.O. SAHIWAL)**

Sealed tenders were invited from reputed diesel generator sets supplying firms by publicizing advertisement on NBP & PPRA websites for supply & installation of 30 KVA (Prime) diesel generator set with ATS panel and canopy at NBP Main branch, Okara of Regional Office, Sahiwal as per PPRA rules. The tenders were received and opened on due date & time i.e 30-07-2012 at 1100 hours and were opened on same day publicly at 1130 hours in the presence of tender opening committee and contractors or their agents. Four contractors purchased tender documents and participated in tendering. The tenders have been checked by Engineering Department. Following is the technical & financial bids evaluation report.

			1	2	3	4.
Sr. No.	Description	Required specification	M/s. S.M Jaffer & Co.	M/s. Allied Engineering & Services (Pvt.) Ltd.	M/s. Synergy Corporation	M/s. Technovision (Pvt.) Ltd.
1.	PEC registration	<b>Valid PEC Registration C-6 or above.</b>	Provided	Provided	Provided	<b>Not Provided</b>
2.	Rating	30 KVA Prime	30 KVA (Prime)	30 KVA (Prime)	30 KVA (Prime)	30 KVA (Prime)
3.	Engine	U.K, USA, Japan or equivalent	Perkin (U.K) 1103A-33G1	Perkin (U.K) 1103A-33G1	Perkin (U.K) 1103A-33G1	John Deer (USA) 3029DF120
4.	Alternator	U.K, USA, Japan or equivalent and Siemens Pakistan only	Leroy Somer (France) LL 1014S	Leroy Somer (France) LL 1014S	Mecc alte (U.K) ECO28VL-4	Mecc alte (Italy) ECO28VL
5.	Coupler	U.K, USA, Japan or reputed equivalent and Siemens Pakistan only	F.G. Wilson (U.K) P33-1	Cat-Olympian GEP 33-3	Lister Peter (U.K)	SDMO (France) J33
6.	RPM	1500 RPM	1500 RPM	1500 RPM	1500 RPM	1500 RPM
7.	Fuel consumption	----	6.9 L/H at 100% load	6.9 L/H at 100% load	6.9 L/H at 100% load	6.8 L/H at 100% load
8.	Warranty	01 Year	01 Year	01 Year	01 Year	01 Year
9.	Bid amount					
	BOQ-I	----	BOQ-I Rs.1,298,000/-	BOQ-I Rs.1,209,000/-	BOQ-I Rs.1,245,000/-	BOQ-I Rs.1,102,000/-
	BOQ-II	----	BOQ-II Rs. 354,000/-	BOQ-II Rs. 346,000/-	BOQ-II Rs. 293,000/-	BOQ-II Rs. 312,500/-
	Total	----	<b>Rs.1,652,000/-</b>	<b>Rs.1,555,000/-</b>	<b>Rs.1,538,000/-</b>	<b>Rs.1,414,500/-</b>
10.	<b>Earnest money</b>	----	Rs.32,000/-	Rs.35,000/-	Rs.31,000/-	Rs.28000/- ( <b>Under value</b> )
11.	Remarks	----	4 <sup>th</sup> Lowest	3 <sup>rd</sup> Lowest	2 <sup>nd</sup> Lowest <b>NOTE:</b> Accepted.	1 <sup>st</sup> . Lowest . <b>NOTE:</b> Rejected due to deviation in approved technical data.

The salient features and rates of all the bidders were announced then and there. Although the rates quoted by M/s Technovision (Pvt.) Ltd. are lowest but **rejected** due to deviation in approved technical specifications & requirements. It is therefore the 2<sup>nd</sup> lowest bid of M/s. Synergy Corporation for total tender amount of Rs.1,538,000/- was found to be the responsive bid for supply, installation, testing and commissioning of 30 KVA (Prime) D.G set with M.S canopy, ATS panel with MOR, power cables etc. The tender rates are reasonable & justified as per approved specifications and other terms & conditions approved by the Bank.

Engr. SUHAIL ANWAR  
DY. CHIEF ENGINEER  
ENGG: WING (CENTRAL)  
NBP, RHQ BUILDING, LAHORE

Engr. FAYYAZ AHMED  
AVP-HEAD OF ELECTRICAL  
ENGG: WING (CENTRAL)  
NBP, RHQ BUILDING, LAHORE