

ADVERTISEMENT

Diala State Company has the pleasure to advertise an investment opportunity as (partnership contract) to execute a project to manufacture kiosk package substations and ring main units RMU with production capacity 1000 substations /year ; and 2000 RMU/year according to standard international specifications IEC62271-202 and the requirements of the Ministry of Electricity , the desiring companies submit their demands and offers to the company headquarter in Diala Province until the end of working hours on 25 / 7 / 2021 in accordance with commitments and terms below:

Required documents

1. Submitting the offers and the requests are from manufacturing companies specialized in industrial field , also it is possible to accept offers from any other companies or from financial or commercial establishments or investors or capital owners attached with it contracting and cooperation documents (authorization or agency or partnership) with manufacturing supporting companies specialized in the mentioned field through (DHL , TNT , etc...) or direct submitting to our companies headquarter.
2. Submitting documents about the company including registration certificate and attaching C.V about it and about the supporting companies (if there any) and presenting leaflets about their works.
3. Submitting letter from the reliable banks dependable by Central Bank of Iraq confirming the finance adequacy provided it should be approved by the ministry of foreign affairs in case it is issued from foreign banks.
4. Opening a registered branch in Iraq at contracting and to be formally registered at company registration office within (3) months from date of signing the contract.

Required obligations from submitting companies

1. Submitting bid bond in value no less than 150000 USD (one hundred fifty thousand dollars) at signing the contract to be released after completing supplying the production lines , machines and equipments.
- 2.. Rehabilitating the production halls which exist in Diala Company site(fans factory) and providing it with necessary requisites (rehabilitating floors, walls and ceiling- electrical works – mechanical works – cranes – forklifts – electrical generator – air conditioning system – vocational safety equipments – any additional requisites serve the production process) to match installing the production lines and the machines to suit the project requirements and workload
3. supplying integrated production & testing lines for kiosk package substations with transfer ratio 11/0.416 Kv with average 1000 sub./year with capacity up to 1600 KVA also supplying production line to produce RMU that suitable with kiosk substations from technical specifications & jointing with capacity 2000 unit/year from reliable origin that insure fulfill the targeted capacity .
4. Supplying raw materials and semi-finished parts and all production requisites from international reliable origin .
5. Providing know- how including technical documents, designing drawings and technology processes required for production , inspection ,maintenance and serves also the technical specifications for raw material ,consume average ,damage rates for all production materials ,moulds drawing & document ,any other requites related by production .
6. Submitting technical and economical feasibility study about the project including the timetable for the executing , work plan showing method of rates execution; also defining the production capacity,

numbers of workers in the project & their specialty and the finance study includes (production costs and selling price ...etc.) and fixing the shares for each party.

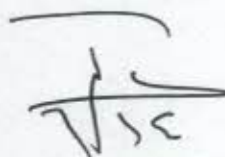
7. Submitting complete program to train our staffs inside and outside of Iraq on manufacturing, maintenance, inspection ,drawings and technical know- how.
8. The period of the partnership contract is no less than 5 years and no more than 20 years.
9. Mutual cooperation in marketing of product.

Diala company contribution in the project

1. Supplying electrical transformer for kiosk package substation with capacities from 250/11 kVA to 1600/11 kVA
2. Our company has welding workshop for the substation base, routine testing devices and equipments a workshop for cutting ,bending , punching for copper bars that can be usage in the project .
3. Providing Production halls, workers of project
4. Providing the required industrial services and any other demands that the contributing company cannot submit and our company is able to provide.

Compression ratio

- Manufacturing company (20%)
 - Period of execution the project and starting production 20%
 - Contract period (30%)
 - Our company share (30%)
- Our company is ready to reply any question or inquiry through e-mail info@dialacompany.com or by attending our company location. There are attachments can be viewed on our website (a summary in technical economical feasibility (guiding) study.



Abdulsattar Mikhlif Aliwi
DEPUTY DIRECTOR GENERAL
Diala State Company



The summary for study result (for guiding only)

1. The Dollar is equivalent to 1,200 IQD.
2. Project name: manufacturing kiosk substations
3. Project territory: Diala State Company
4. Product :- manufacturing of kiosk substation and RMU
5. The value of prices was calculated on the basis of marketing prices
6. Production capacity: 1000 sub./year - 2000 RMU / year
7. Type of Industry: electrical
8. Number of working days per year: 227 days, with two shift per day , 7 hours per day.
9. The raw materials within the operating capital were calculated for 3 months.
10. Backup equipment: 10% of the cost of the machinery and equipment.
11. Maintenance at 2% of the cost of machinery and equipment.
12. Insurance at 0.3% of fixed investments.
13. Number of employees: 100 person .
14. Production yearly costs: 67160 million IQD.
15. Total Operating Capital investment : 17846 million IQD.
16. sales value: 73000 million IQD.
17. Annual profits 5840 million IQD.
18. Return on invested capital: 33 %.
19. Capital recovery period: 2years + 9 month
20. Breakeven point 67,5 %.
21. Sensitivity test: Good.