Procurement of Goods

Shah Vilas

- Procurement of Goods
- Procurement of Works
- Procurement of Services

Specification

- Brand Names
- Restrictive

Packaging of contracts

Similar capability works/goods to be clubbed

2 bid/ 1 bid system

- Technical qualification criteria
- Time aspect

Evaluation Criteria

- Clear and objective
- As published in advance
- Fair and transperent

GCC/SCC

- GCC- Not to change normally
- SCC- work specific conditions

Clarification and amendment to bid docs

- Only clarifications of historic nature
- Should not affect relative position of the bidder
- No amendment/Discount etc. at the time of evaluation

Alternative bids allowed?

- Latest bid valid?
- Lowest bid valid?
- All bids Backed by bid security?

Bid validity period and extension

- Period for processing the bid
- If bid is required to extend

Withdrawal/substitution/modificat ion of bid

Only before last date of submission

Clarification of bids

Nonresponsive bid/Errors and omissions

- Arithmetical errors
- Omitted goods
- Omitted items

Conversion to single currency

Exchange rate on what date?

Local Preference

Multiple Contracts and lots

Single contracts or lowest for individual group?

Post Qualification of bidder

- Advantage of post qualification
- Risk in post qualification

Signing of contract

Performance Security

Inspection- Pre/Post Supply

Inspection of goods.

Life cycle cost

• Sustainable Procurement

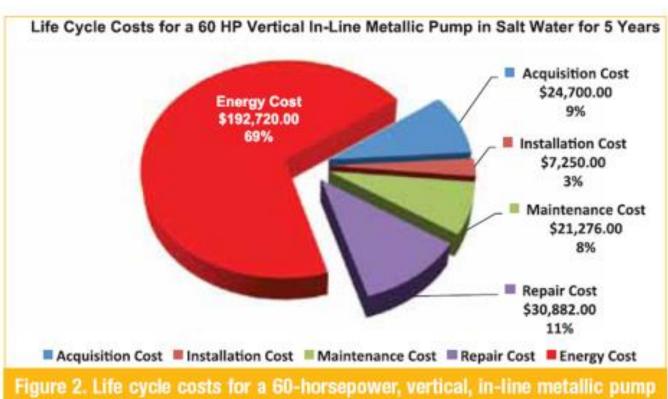


Figure 2. Life cycle costs for a 60-horsepower, vertical, in-line metallic pump in salt water for five years

Negotiations and impact

• Single bid?

Services vs goods performance based purchase

Price Adjustment and escalation

- Base Date
- References
- Formula

Dld and delay in commissioning

Guarantee/warrantee extension

Consumables and spares

Maintenance contracts and performance security

Banning and provisions

Vendor rating

Patent Indemnity

To the employer from infringement by the contractor

Limitation of Liability

Force Majeure

EOT and Termination

Rate Contracts

Thanks