Tender Management at SEBA Hydrometrie GmbH & Co. KG

CORPORATE GOVERNANCE AND EXPERTISE



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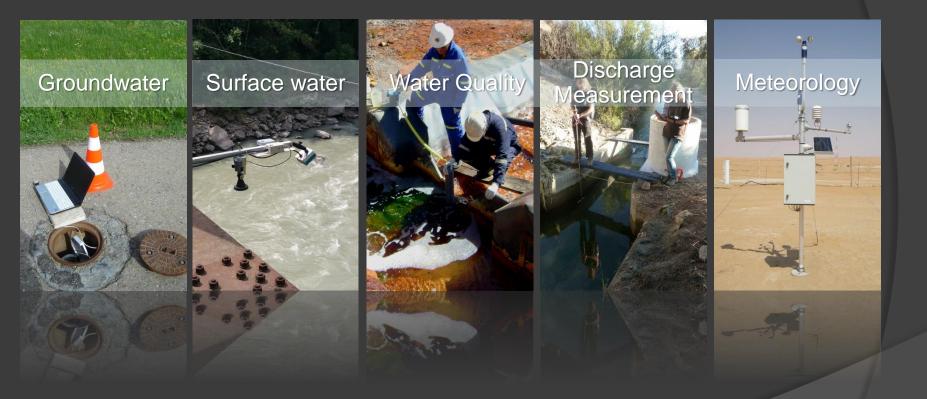
SEBA Hydrometrie GmbH & Co. KG

- 1967
- Located in Kaufbeuren (100 km west of Munich)
- Manufacturer of portable and stationary (telemetric) monitoring instruments for the hydrologic cycle





SEBA Hydrometrie GmbH & Co. KG





Preconditions

- Small & medium enterprise SME
 - Turnover ~ 10 Mio. EUR p.a.
 - 96 employees
- Taylored technical solutions
- "On demand" and customer-specific production
- Highly competitive market with few global players



Business with the UN

- Continously since~40 years
- With whom?
 - FAO
 - UNDP
 - UNICEF
 - UNOPS
 - WMO









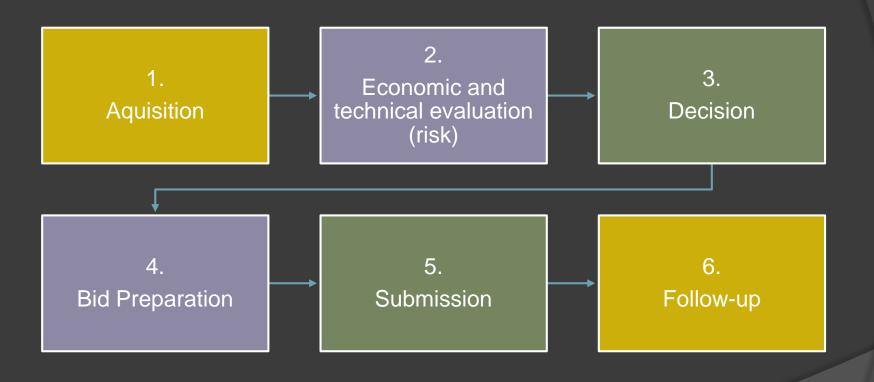


Business with the UN

Why?

- Reliable, highly prestigious business partner
- Cross-national business development
- Establish sustainable business in developing countries
- Business scale (quantity & contract value; interdisciplinary approach and diverse applications for SEBA products)







1. Aquisition



- Business leads from representatives/ cooperation partners
- Tender platforms
 - Development Aid, Tenders Info etc.
 - United Nations Global Marketplace (UNGM)
- Active or automated search (tender alerts)



2. Evaluation



- Review of the tender document and screening for key features
- Risk assessment
 - Feasibility
 - Cost evaluation
 - Payment terms
 - Delivery terms
 - Necessity/availability of partners
 - Implementation timeline
- Evaluation of overall contract value



3. Decision



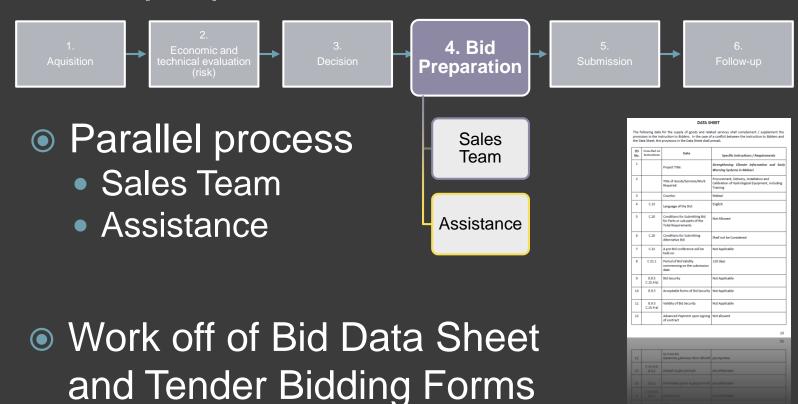
- Preparation of a decision sheet
 - Overview of key features
 - Price structure



Decision by managing director



4. Bid preparation





4. Bid preparation

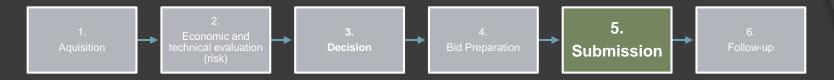
Sales Team 1-2 pers.	Assistance 1 pers.	
Requests for Clarification	Administrative support	
Technical Bid	Provision of (sensitive) business information	
Financial Bid	Preparation of support documents according to Bid Data Sheet • Offical and company documents	
Coordination with other Departments and partners		

DS No.	Cross Ref. to Instructions	Data	Specific Instructions / Requirements Strengthening Climate Information and Early Warning Systems in Malawi	
1		Project Title:		
2		Title of Goods/Services/Work Required:	Procurement, Delivery, Installation and Calibration of Hydrological Equipment, including Training	
3		Country:	Malawi	
4	C.13	Language of the Bid:	English	
5	C.20	Conditions for Submitting Bid for Parts or sub-parts of the Total Requirements	Not Allowed	
6	C.20	Conditions for Submitting Alternative Bid	Shall not be Considered	
7	C.22	A pre-Bid conference will be held on:	Not Applicable	
8	C.21.1	Period of Bid Validity commencing on the submission date	120 days	
9	B.9.5 C.15.4 b)	Bid Security	Not Applicable	
10	B.9.5	Acceptable forms of Bid Security	Not Applicable	
11	B.9.5 C.15.4 a)	Validity of Bid Security	Not Applicable	
12		Advanced Payment upon signing of contract	Not allowed	

The following data for the supply of goods and related services shall complement / supplement the



5. Submission



Always a "race against the deadline"



Electronic	Hardcopy
 Online Atlas system or e-mail address 1-3 days prior to submission deadline 	 Min. 1-1,5 weeks prior to submission deadline (depending on destination)



5. Submission



- Dialogue with tendering organization
 - Clarifications
 - Submission of missing information
- Letter of Award/repeat





Stage	Type of Costs	Staff involved	Time expenditure
1. Aquisition	Personnel/Running expenses (fees)	1-3	Regularly
2. Evaluation	Personnel	1-2	1-2 days
3. Decision	Personnel	1	1-3 hours
4. Preparation	Personnel/Financing	2-3	2-3 weeks
5. Submission	Personnel	1-2	1-2 days
6. Follow-up	Personnel	1-2	As required



Conclusion I Challenges for the Tenderer

- Efficiency of tender management and processing time
- Tender scope (additional purchases)
- Funding (payment terms, purchase, bid/performance guarantees)
- Delivery terms



Conclusion II Recommendations

- Open dialogue during the process
- Involve more producers
- Divide tenders into lots (more diverse quotations and specialised companies)
- Flexibilty in payment terms and payment instruments
- Allow for flexible delivery schedules
- Open up to digital submission procedures



THANK YOU FOR YOUR ATTENTION!

