



Publication of Award

Institutional Capacity Assessment and Institutional Development Training- Water and Wastewater Unit within JSCPD in West Bethlehem

1. Request for Proposals (RFP) were addressed to the following shortlisted Consultants:

| No | Consultant Name |
|----|---|
| 1 | JV of Sachsen Wasser GmbH & Consulting Engineering Center (CEC) |
| 2 | General Consulting and Training (GCT) |
| 3 | MAZAYA Business Services |
| 4 | JV of Universal Group for Engineering & Consulting & House of Palestinian Expertise for Consultancy and Studies |

2. Prices offered by each consultant as readout and evaluated:

| No. | Consultant Name | Prices without taxes | | |
|-----|---|----------------------|-------------------|--------------------|
| | | Readout US\$ | Evaluated US\$ | Financial Score |
| 1 | General Consulting and Training (GCT) | 47,600 | 47,600 | 100 |
| 2 | MAZAYA Business Services | 49,300 | 49,300 | 96.55 |
| 3 | JV of Universal Group for Engineering & Consulting & House of Palestinian Expertise for Consultancy and Studies | 73,000 | 73,000 | 65.21 |



3. Names of consultants who submitted proposals and overall scores:

| No. | Consultant Name | Scores | | |
|-----|---|------------------------|------------------------|-----------------------|
| | | Technical 80 points | Financial 20 points | Overall 100 points |
| 1 | General Consulting and Training (GCT) | 73.74 | 20.00 | 93.74 |
| 2 | MAZAYA Business Services | 67.46 | 19.31 | 86.77 |
| 3 | JV of Universal Group for Engineering & Consulting & House of Palestinian Expertise for Consultancy and Studies | 71.22 | 13.04 | 84.27 |

4. Name of Successful consultant: General Consulting & Training (GCT)

5. Total Price: Fifty Five Thousand Two Hundred Sixteen US\$ (55,216.00) Including VAT

6. Duration of Assignment: Five (5) months

7. Scope of the contract:

- Establish a Task Force that meets weekly to manage/steer the progress of the assessment and ensures compliance to the set terms
- Collect the related documents and set up models of the current JWC's for water and wastewater of North West Jenin, Tubas-Meithaloun, Aqraba, and North East Jerusalem.
- Review and analyze the strength and weakness of the current JSC's models and recommend the best model to be applied with modifications if necessary
- Collect and Review of the available and latest documents related to Standard Operating Procedures (for O&M) from other JSC's and utilities and to recommend the best procedures with modifications if necessary.
- Assess the levels of knowledge and capabilities of the existing technical, financial, and administrative staff of the WWD and recommend the required training to improve the staff capabilities.
- Prepare the ToR for implementation of the required training program and public awareness campaign
- Review and analyze of current tariff structure, and propose the measures to achieve the full cost recovery
- Review the achievements of the JSC's and utilities that use the pre-paid meters from both financial and social aspects, and to recommend whether the pre-paid meters could be used or not.
- Survey the current assets and propose a list of required tools, furniture, and equipment with cost estimate.