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RFP22-4489-PRO

Repairs and improvements to ensure a long-term protection of the groundwater recharge area and existing water supply infrastructure

Supplementary Information – 1

Pre-Bid Meeting	16 th November 2022
Start	9.30am (Palau Time) / 12.30pm (Fj Time)
End	10:30am (Palau Time) / 1.30pm (Fiji Time)
Attendees	Palau Builders & General Contractor
	FR Construction Company ,Palau.
	United Trust Construction Co (UTCC
	PPUC Team – Donna JM Titimel , Marson Aderiano , Ponz , Johanny Kurihara
	SPC Team - Peter Sinclair, Kevin Johnson, Ane Zuluoga & Heilala Erenavula

1. New Key Dates

Please note that key dates for this RFP have been extended.

This time table is intended as à guide only and while SPC does not intend to depart from the timetable, it reserves the right to do so at any stage.

STAGE	DATE	
Site Visit	21/11/2022	
Deadline for seeking clarification	23/11/2022	
RFP Closing Date	05/12/2022	
Award of Contract	31/01/2022	
Commencement of Contract	31/01/2002	
Conclusion of Contract	30/06/2023	

- 2. Site Visit Confirmed for Monday 21/11/2022. Bidders interested in attending site visit are requested to present themselves at the Malakal , PPUC Water Operations Office , PPUC at 7am for briefing before the site visit. Departure point to be confirmed at pre-site visit brief.
- 3. Correction in Part 4: Proposal Evaluation Matrix:

Criteria remains the same, Score weight and points obtainable updated.

	Weight (%)	obtainable
Organisational requirements	(70)	
 Bidder's Letter of Application (Annex 1); Conflict of Interest Declaration (Annex 2); Information about the bidder and Due diligence (Annex 3); Technical proposal submission form (Annex4); Financial proposal submission form (Annex 5). 	Mandatory requirements Bidders will be disqualified if any of the requirements are not met	
Technical requirements		
Methodology of works and materials required		210
Detailed description on the proposed methodology for construction of the fencing including timeline for establishment, construction and completion and detailed estimate of required materials	30%	
Experience & Qualifications		
At least 5 years' demonstrated experience in design and delivery of fencing and metal works.	30%	210
Details of past executed projects provided.		
Referee contacts provided.		
Risk management	20%	140
Risk assessment matrix identifying all risks involved and mitigation measures.		
The selected contractor will be required to provide safety certifications for all employees in respect of the labour practice in Palau.	2076	
Professional indemnity insurance adequate for risk.		
Certification of employees	10%	70
Qualifications of personnel used for the works provided.	10/0	70
Environmental and sustainability consideration		70
Mobilisation and demobilisation of all materials, manpower and tools in accordance with the PPUC and Bureau of Environment requirements and specifications.	10%	
Total Score	100%	700
Qualification score	70%	490

Activity 2: Pump house repairs

Activity 2: Pump nouse repairs		
Evaluation criteria Activity 2- Pump house repairs	Score Weight (%)	Points obtainable
Organisational requirements		
 Bidder's Letter of Application (Annex 1); Conflict of Interest Declaration (Annex 2); Information about the bidder and Due diligence (Annex 3); Technical proposal submission form (Annex4); Financial proposal submission form (Annex 5). 	Mandatory requirements Bidders will be disqualified if any of the requirements are not met	
Technical requirements		
Methodology of works and materials required Detailed description on the proposed methodology for repairs to pump house including timeline for establishment, construction and completion and detailed estimate of required materials	30%	210
Experience & Qualifications		
At least 5 years' demonstrated experience in design and delivery of relevant works (plumbing, concrete, and metal works). Details of past executed projects provided.	30%	210
Referee contacts provided.		
Risk management		
Risk assessment matrix identifying all risks involved and mitigation measures. The selected contractor will be required to provide safety certifications for all employees in respect of the labour practice in Palau.	20%	140
Professional indemnity insurance adequate for risk.		
Certification of employees	10%	70
Qualifications of personnel used for the works provided.		, 0
Environmental and sustainability consideration		
Mobilisation and demobilisation of all materials, manpower and tools in accordance with the PPUC and Bureau of Environment requirements and specifications.	10%	70
Total Score	100%	700
Qualification score	70%	490

Activity 3: Water tower/tank repairs

Activity 5. Water tower/tank repairs		
Evaluation criteria Activity 3 - Water tower/tank repairs	Score Weight (%)	Points obtainable
Organisational requirements		
 Bidder's Letter of Application (Annex 1); Conflict of Interest Declaration (Annex 2); Information about the bidder and Due diligence (Annex 3); Technical proposal submission form (Annex4); Financial proposal submission form (Annex 5). 	Mandatory requirements Bidders will be disqualified if any of the requirements are not met	
Technical requirements		
Methodology of works and materials required Detailed description on the proposed methodology for water tower/tank repairs including timeline for establishment, construction and completion, and detailed estimate of required materials	30%	210
Experience & Qualifications		
At least 5 years' demonstrated experience in design and delivery of metal works and working at heights. Details of past executed projects provided.	30%	210
Referee contacts provided.		
Risk management		
Risk assessment matrix identifying all risks involved and mitigation measures. The selected contractor will be required to provide safety certifications for all employees in respect of the labour practice in Palau. Professional indemnity insurance adequate for risk.	20%	140
Certification of employees		70
Qualifications of personnel used for the works provided. Working at heights certification for personnel provided.	10%	
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Environmental and sustainability consideration		
Mobilisation and demobilisation of all materials, manpower and tools in accordance with the PPUC and Bureau of Environment requirements and specifications.	10%	70
Total Score	100%	700
Qualification score	70%	490

3. Bidders to ensure all communication on RFP to be directed to procurement@spc.int email.