


	<p style="text-align: center;">Invitation for Bids</p>	<p style="text-align: center;">President and CEO Unit</p>
---	---	--


Invitation for Bids

Document Number: TG/VPIU/IFB/023/008

Addendum No: 03

SUAI SUPPLY BASE (SSB) PHYSICAL SURVEY CAMPAIGN -
TOPOGRAPHICAL, GEOPHYSICAL & METOCEAN SURVEY

					
A0	19/01/2024	Issue for use	SL	LM	RS
Revision	Date	Description	Prepared by	Reviewed by	Approved by

	Invitation for Bids	President and CEO Unit
---	----------------------------	-------------------------------

To : All Interest Bidders

Date : 19th January 2024

Subject : Addendum No 3: TG/VPIU/IFB/023/008 - Suai Supply Base (SSB) Physical Survey Campaign - Topographical, Geophysical & Metocean Survey.

This Addendum No.3 is integral part of the above subject in accordance with clause 8 of Instruction to Bidders and issued to all participating bidders TIMOR GAP therefore informs bidders that the IFB is amended as follows:

Section/ Clause	As per original Bidding Document	As per this Addendum # 3	Remarks
Section 5 Employer's, Supplementary Information, Parent Company Guarantee	If the BIDDER is a subsidiary of another Company or Corporation, the BIDDER may, at TIMOR GAP's sole discretion, be required to submit a letter of guarantee in a form to be provided, or approved, by TIMOR GAP.	If the BIDDER is a subsidiary of another Company or Corporation, <u>the BIDDER may be required to submit a letter of guarantee from the Parent Company.</u>	Change in bold and underline
Section 4 Bidding Forms Table A2 Project Base Scope Lump Sum	SSB Survey Schedule of Rates Table A2 Project Base Scope Lump Sum	<u>SSB Survey Schedule of Rates Revised Table A2 Project Base Scope Lump Sum as annexes</u>	Change in bold and underline

Other terms and condition of original IFB remain unchanged and enforce.

Yours Faithfully,



Luis Martins
Director of Finance & Commercial/OIC Procurement

Annex:

- Revised Table A2 Project Base Scope Lump Sum as annexes



Bill of Quantities

Objectives

The objectives of the Bill of Quantities are:

- (a) to provide sufficient information on the quantities of Works to be performed to enable bids to be prepared efficiently and accurately; and
- (b) when a Contract has been entered into, to provide a priced Bill of Quantities for use in the periodic valuation of Works executed.

In order to attain these objectives, Works should be itemized in the Bill of Quantities in sufficient detail to distinguish between the different classes of Works, or between Works of the same nature carried out in different locations or in other circumstances which may give rise to different considerations of cost. Consistent with these requirements, the layout and contents of the Bill of Quantities should be as simple and brief as possible. The BOQ is provided in the Schedule of Rates form provided in Appendix A3 of Employer's Requirements - Scope of Work.



SSB Survey Schedule of Rates

Table A2: Project Base Scope Lump Sum

Work Unit	Survey Scope	Item	Unit	USD	Quantity	Price (USD)
SRV-01	General	1. Preparation (incl. Personnel and Equipment mobilisation and demobilisation, operational cost in survey site)	LS	-	1	-
		Sub total				
SRV-02	Onshore Topographical/ Drone Survey (311015-00244-CI-SOW-00001)	1.0 Field Work				
		1.1 Topographical Survey	Ha	-	414	-
		2.0 Documentstion & Reporting				
		2.1 RTK - RPL	LS	-	1	-
		2.2 Chart	LS	-	1	-
		2.3 Digital Terrain Model	LS	-	1	-
		2.4 Topographical Survey Report	LS	-	1	-
		Sub total				

SSB Survey Schedule of Rates

Table A2: Project Base Scope Lump Sum

Work Unit	Survey Scope	Item	Unit	USD	Quantity	Price (USD)	
SRV-03	Onshore Geophysical Survey (311015-00244-OGP-SOW-00001)	1.0 Field Work					
		1.1 MAWS (Multichannel Analysis of Surface Waves)	Line km	-	-	-	
		1.2 SR (Seismic Refraction)	Line km	-	1	-	
		2.0 Documentation and Reporting					
		2.1 Geophysical Factual Survey Report and Drawing	LS	-	1	-	
		2.2 Geophysical Interpretative Survey Report and Drawing	LS	-	1	-	
		Sub total					0.00

SSB Survey Schedule of Rates

Table A2: Project Base Scope Lump Sum

Work Unit	Survey Scope	Item	Unit	USD	Quantity	Price (USD)	
SRV-04	Marine (offshore) Geophysical Survey (311015-00244-MGP-SOW-00001)	1.0 Field Work-					
		1.1 Bathymetry (MBES)	Line km	-	-	-	
		1.2 SSS (Side Scan Sonar)	Line km	-	-	-	
		1.3 SBP (CHRP/Pinger)	Line km	-	-	-	
		1.4 SBP (Boomer/Sparker)	Line km	-	-	-	
		1.5 SVP (CMSR)	Line km	-	-	-	
		1.6 SVP (MASW)	Line km	-	-	-	
		1.7 Magnetometer	Line km	-	-	-	
		1.8 MERT (optional)	Line km	-	-	-	
		1.9 Grab samples	Unit				
		1.10 Gravity cores	Unit				
		2.0 Laboratory Testing					
		2.1 Soil sample analysis (per grab sample)	Unit				
		2.2 Soil Sample analysis (per gravity core)	Unit				
		3.0 Documentation and Reporting					
		3.1 Geophysical Factual Survey Report and Drawing	LS	-	1	-	
		3.2 Geophysical Interpretative Survey Report and Drawing	LS	-	1	-	
		Sub total					0.00

SSB Survey Schedule of Rates

Table A2: Project Base Scope Lump Sum

Work Unit	Survey Scope	Item	Unit	USD	Quantity	Price (USD)		
SRV-05	Metocean Survey (311015-00244-CS-SOW-00001)	1.0 Field Work						
		1.1 First deployment	LS	-	1	-		
		1.2 Mid-term recovery and redeployment	LS	-	1	-		
		1.3 Final recovery	LS	-	1	-		
		1.4 Equipment Demobilisation	LS	-	1	-		
		2.0 Metocean Data Processing Study						
		2.1 Modeling and Model Validation	LS	-	1	-		
		2.2 Metocean Criteria at Project Location	LS	-	1	-		
		2.3 Meteorological Criteria at Project Locations	LS	-	1	-		
		2.4 Metocean Survey Report	LS	-	1	-		
		Sub total						0.00