

07 December 2021

**REQUEST FOR QUOTATION (RFQ)**

The **TOURISM PROMOTIONS BOARD** invites you to submit quotations for the item/s listed below:

**RFQ No. TPB-PR 2021.12.459**

**Requirement: Hosting of the Progressive Web App - Travel Philippines Mobile App**

Quantity	Particulars	Estimated Unit Price (Php)	Estimated Total Amount (Php)
1 Lot	<p>Travel Philippines Mobile App Hosting Period: 6 months (January – June 2022)</p> <p><b>Hardware Requirements</b></p> <ul style="list-style-type: none"> <li>• vCPUs per instance : 2</li> <li>• RAM per instance : 4GB</li> <li>• Number of instances: 2</li> <li>• Alfresco</li> <li>• vCPUs per instance : 2</li> <li>• RAM per instance : 8GB</li> <li>• Number of instances: 2</li> </ul> <p><b>Software Requirements</b></p> <ul style="list-style-type: none"> <li>• Frontend</li> <li>• Ionic (Angular) Version 5.4.16</li> <li>• Keycloak Version 5.0.0</li> <li>• Node Version 13.14.0</li> </ul> <p><b>Backend</b></p> <ul style="list-style-type: none"> <li>• Golang Version 1.15</li> <li>• NIFI Version 1.10.0</li> <li>• Alfresco Processes Services (powered by Activiti) Version 1.9.0</li> </ul> <p><b>Database</b></p> <ul style="list-style-type: none"> <li>• Postgres Version 10.12</li> <li>• Neo4j Version 3.2.20</li> </ul> <p><b>Travel App and CMS Specs</b></p> <ul style="list-style-type: none"> <li>• React 16.13.1</li> <li>• Next.js 9.4.4</li> </ul>	1,000,000.00	1,000,000.00

- Typescript 3.9.6
- Chakra-UI 0.7.0
- Emotion 10.0.28
- Apollo 2.6.10
- GraphQL 15.3.0
- DatoCMS
- Keycloak
- Docker
- Vercel

**Other Services:**

Bidder must provide access credentials to their server infrastructure for TPB to validate the Technical Specification requirement.

**Eligibility Requirements**

Bidders must be in the ICT Business for at least three (3) years.

**Technical Documents**

1. Articles of Incorporation, SEC, DTI, CDA registration certificate, whichever is applicable
2. List of ongoing and completed government and private contracts, including contracts awarded but not yet started, if any, whether similar or not similar in nature and complexity to the contract to be bid within the past three **(3) years**. (Include the following information: client, project, contract amount, contract duration, status)
3. Company Profile
4. List of an existing software application available in Play Store(android) or App Store (iOS)
5. List of an existing live digital application being used by organizations with nationwide operation and must be capable to work online and offline
6. Updated accreditation certificate of Cybersecurity Assessment provider for Vulnerability Assessment / Penetration Testing (VAPT) from DICT (may also provide on-process of accreditation renewal)

**Legal Documents**

- PhilGEPS Registration Certificate
- Mayor/Business Permit
- Income/Business Tax Return Certificate
- Omnibus Sworn Statement (revised form)

	<p><b>Attachments:</b></p> <ul style="list-style-type: none"> <li>• Technical Specifications</li> <li>• Revised Omnibus Sworn Statement</li> </ul> <p><b>Note:</b></p> <ul style="list-style-type: none"> <li>• <b>All entries must be typewritten in your company letterhead and the proposal must be duly signed by your authorized representative</b></li> <li>• <b>Price Validity shall be for a period of <u>thirty (30)</u> calendar days.</b></li> </ul>		
Terms	As stated		
Delivery	As stated		
ABC	PhP1,000,000.00 inclusive of applicable taxes		

Please submit your **quotation together with the technical and legal documents** enumerated above to email address *janet\_villafranca@tpb.gov.ph* not later than **14 December 2021, 5:00PM**, subject to the Terms and Conditions stated herewith and the shortest time of delivery.

The **submission of the quotation and other documents shall be in one (1) compressed file folder, any submission not in this format will not be considered.** For easy identification of email, the subject shall be in this format: **PWA\_<Company Name>**

Thank you very much.

**ELOISA A. ROMERO**  
 Head, Procurement and General Services Division  
 Administrative Department