

Govt. of the People's Republic of Bangladesh  
Ministry of Posts, Telecommunications and Information Technology  
Information and Communication Technology Division  
ICT Tower, Agargaon, Dhaka-1207  
Skill Development for Mobile Game and Application Project


**Brief Description of Re-EoI for 2 e-services (Digital Airport Service & e-Drug)**

**Ref No: 56.00.0000.041.99.002.18-4517; Date: 04/02/2021**

Skill Development for Mobile Game and Application Project invites qualified Software and Mobile Application Development firms to submit Expression of Interest (EOI) for developing and maintaining the following 02 (Two) e-services platform:

Sl No	Package No	Name of Package	Brief Description of the assignment
01	SD-20	Digital Airport Service Bangladesh Development and Post Development Support for Hazrat Shahjalal International Airport, Civil Aviation Authority of Bangladesh.	<p>The ICT Division has taken initiatives for developing different types of e-services delivery platforms by the competent local Software and Mobile Application development firms under the "Skill Development for Mobile Game and Application Project". The main objective of this initiative is to remove the slow, tiring and less accountable manual system by delivering the service online. It will enable the implementation of Digital Airport Service Bangladesh for the Hazrat Shahjalal International Airport.</p> <p>Selection of a Firm for "Digital Airport Service Bangladesh" Development and Post-Development Support includes but not limited to the following services:</p> <ol style="list-style-type: none"> <li>1. Flight Information Management System</li> <li>2. Airport Smart Assistance (ASA) Service</li> <li>3. Airport Map Service</li> <li>4. Airport Information Service</li> <li>5. Airport baggage &amp; Wheel Chair Service</li> <li>6. Airport Car Service</li> <li>7. Airport Medical Service</li> <li>8. Airport Passenger Registration</li> </ol> <p>This assignment is expected to develop enterprise level web solutions including mobile application for both android and iOS platforms.</p>
02	SD-21	Development and Post-Development Support of e-Drug Licensing and Product Registration system for Drug Administration.	<p>The ICT Division has taken initiatives for developing different types of e-services delivery platforms by the competent local Software and Mobile Application development firms under the "Skill Development for Mobile Game and Application Project". The main objective of this initiative is to remove the slow, tiring and less accountable manual system by delivering the service online. After Implementing "e-Drug Licensing and Product Registration" systems, a maximum number of service recipients (Drug Manufacturer, Wholesaler and Retailers of pharmacy) will be benefited.</p> <p>As a Licensing Authority (Drugs), "e-Drug Licensing and Product Registration" systems cover major part of the DGDA's total services. These are vital services to control/ regulate manufacturing, distribution and sales of drugs &amp; medical devices. As a result, the people of the country will get quality medicine and the export potentiality of the medicine will be enhanced.</p> <ol style="list-style-type: none"> <li>1. Retail Drug License issuance and Renewal</li> <li>2. Whole sale Drug License issuance/ Renewal</li> <li>3. Manufacturing Drug License Issuance/ Renewal</li> <li>4. Product Registration &amp; Renewal.</li> </ol> <p>This assignment is expected to develop enterprise level web solutions including mobile application for both android and iOS platforms.</p>

N.B: Separate proposal must be submitted for each package.

  
04.02.2021  
Project Director

Skill Development for Mobile Game  
and Application Project, ICT Division.