

# **Invitation for Expression of Interest (EOI) for Design and Build of Walkways & Jetties, Shade and Jetties for Cargo area and Cargo Loading Bay at Malé International Airport**

## **1. Background**

The Client, who operates the Malé International Airport (MIA), is a 100% government owned corporate entity formed by presidential decree. It is a limited liability company guided by a board of directors appointed by the government. The CEO & Managing Director is responsible for managing day-to-day affairs of the company.

MIA is located in Hulhulé Island (a long and narrow island dedicated for the airport), and is about 1 km from Malé (the capital of Maldives). Further information on MIA may be available from its website [www.airports.com.mv](http://www.airports.com.mv)

## **2. The Project**

The Client has found that, it is necessary to improve the walkways and jetties for the comfort and safety of the passengers as well as the travel agents. This will also provides a sheltered walkway from the jetties to the passenger terminals. The improvements to cargo will ease the loading and unloading difficulties and will protect the goods from the damage by the weather.

## **3. Scope of Works**

The following scope of works is not an exhaustive list of activities, but is intended as guidance.

1. The Firm is required to produce design and detailing together with necessary surveys for the Project, build the Project and carry-out the construction supervision works to ensure the final product meets the desired standards, quality and aesthetics as required by the Client. The proposed design shall be economical, environment friendly and shall accommodate lightweight, durable and pre-fabricated modular construction.
2. The Team Leader will be responsible to ensure that the following activities are undertaken by the Team, as well as any other requirements for the successful design, construction and supervision of the project:
  - a. Consult with the Client or his representative on the precise details required for the Project.
  - b. Collect required data regarding the cargo movement, vehicle movement, etc. required for the project.



