



IOM International Organization for Migration
OIM Organisation Internationale pour les Migrations
OIM Organización Internacional para las Migraciones

IOM Yemen

INVITATION TO APPLY TO SUBMIT PROPOSAL

RFP No.: YE10.P.001

Date: 13. August 2018

The International Organization for Migration (IOM) is an intergovernmental humanitarian organization established in 1951 and is committed to the principle that humane and orderly migration benefits both migrants and society.

In the framework of [IOM emergency humanitarian activities](#), the IOM Bids Evaluation and Award Committee (“BEAC”) now invites interested of Ferry transportation service providers for the [provision of ferry to transport passengers from Yemen to Somalia or Djibouti](#) in connection with [IOM project, Provision of Assistance for Vulnerable Migrants](#). More information about the scope of services is available in “Instruction to Bidders”.

In order to obtain a complete set of the “Instructions to Bidders”, interested bidders must have At least two (2) years proven experience in operating on provision of ferry transportation of passengers by sending email to IOMYemenRequestQuota@iom.int with email subject: **Request for bidding docs_ Ferry transportation RFP NO.:YE10.P.001** last date/time to send the request to obtain the bidding documents is on [August 25, 2018. 05:00pm Yemen local time](#).

All bids shall be submitted in original in a sealed envelope with the company stamp and titled: “**RFP NO.: YE10.P.001**” to [Sanaa office, Hadda Post Office area, behind the Turkish Embassy, P.O. Box 16335 address Or Aden sub-office with office address, UN Enclave, Villa no.33, Abbas Zaki St; Al-Jalaa neighborhood, Khormakser district, Aden Or](#) through Email to the office address IOMYemenRequestQuota@iom.int.

The deadline for submission of the bids is [August 29, 2018. 05:00pm Yemen local time](#).

Very truly yours,

BEAC Chairperson

[IOM is encouraging companies to use recycled materials or materials coming from sustainable resources or produced using a technology that has lower ecological footprints.](#)