



REQUEST FOR QUOTATION (RFQ)
for the
Supply and Delivery of Armored Vehicles to IOM Somalia

BID BULLETIN
Addendum No. 2

This Addendum No. 02 is issued to modify information provided in the Request for Quotation and General Instructions to Suppliers for the ***Supply and Delivery of Armored Vehicles to IOM Somalia*** issued to the prospective Suppliers on ***04 April 2019***.

A. General Instructions to Bidders

1. Scope of Bid

Clause 1.1 of the Bidding Documents should read as:

*“1.1 IOM invites bids for the supply and delivery of **Toyota Land Cruiser 76 fully Certified Armoring Level 7 (VR7) VPAM BRV 2009** to IOM Somalia under DAP IOM Somalia Incoterms as per below delivery address hereto referred as Goods. The Goods is specified in greater details in the Sub Section of the Bid Documents.*

Delivery Address:

**International Organization for Migration
Phase VI, MIA
Mogadishu
Somalia”**

Clause 1.2 of the Bidding Documents should read as:

*“1.2 The successful Bidder is expected to complete **the armored vehicle** by the Intended Completion Date which is **30-45 calendar days** after signature of Contract/PO acknowledgement. **This excludes the transit and customs clearance processing time.**”*

2. Documents Establishing Bidder’s Eligibility and Qualification

Clause 14.3(b) of the Bidding Documents should read as:

*“(B.1) Valid certification, in the name of the armoring manufacturer, from a recognized government testing agency, that the vehicles to be provided under this RFQ are fully compliant with the European Committee for Standardization (CEN) VRG standards to **Level 7 (VR7) VPAM BRV 2009**, where a complete armoured vehicle of the same model and type as specified within this RFQ, shall have undergone a comprehensive destructive testing process from a recognized government testing agency, and shall have demonstrated the ability as a completed product to successfully defeat all threats defined in **VPAM-BRV 2009 Guideline for VR7 Level**.*

“(B.3) Valid certification, in the name of the armouring manufacturer, from a recognized government testing agency, confirming that all armour plating and glazing used in the up-armour production of these specific vehicles, as required and supplied under this specific RFQ, fully comply with the European Committee for Standardization (CEN) standards to EN 1063 2000 Glazing EN 1522 1998 Opaque Armor EN 1523 1998 testing methods for ballistic protection.

Very truly yours,

BEAC Chairperson

