

MINISTRY OF HEALTH AND WELLNESS

Invitation for Bids (IFB)

(Authorised under Section 14(2) of the Public Procurement Act 2006)

Press Notice

**Procurement Description and Reference: PROCUREMENT OF NORMAL
IMMUNOGLOBULIN FOR I/V INFUSION (10-12 G) (REPLENISHMENT)
OPEN NATIONAL BIDDING**

1. The Ministry of Health and Wellness is inviting bids through an Open International Bidding method for eligible bidders through **Government eProcurement System** for the

**PROCUREMENT OF NORMAL IMMUNOGLOBULIN FOR I/V INFUSION (10-12 G)
(REPLENISHMENT)**

2. Bidding documents may be downloaded from the eProcurement System <https://eproc.publicprocurement.govmu.org>. Reference Number on the system: **HEALTH/IFB/2026/2917**

3. Bids must be submitted online on the eProcurement System at latest by **as per Key Activity Schedule**.

4. Bidders who have submitted bids online by the closing date and time shall decrypt and re-encrypt their bids **as per Key Activity Schedule**.

5. To submit a bid online e-PS, it is mandatory for bidders to use a Digital Signature Certificate (DSC) for the e-Procurement class and which can be procured from MauSign Certification Authority by applying online on the website <https://mausign.govmu.org>. Bidders are advised to procure their DSC well before preparing the bids as it may take up to four days to obtain the DSC.

6. Bids will be opened online in the presence of the bidders' representatives who choose to attend **as per Key Activity Schedule** at the address given hereunder:

**Conference Room
Ministry of Health and Wellness
1st floor NexSky building
Ebene
Mauritius**

7. Bidders requiring support to prepare and submit bids online are kindly requested to contact the Help desk of the Procurement Policy Office on email eprocdesk@govmu.org

8. The Ministry of Health and Wellness reserves the right to accept or reject any bid and to annual the bidding process and reject all bids at any time prior to award of the Contract, without thereby incurring any liability to any Bidder.

August 2026