

THE GENERAL SERVICES OFFICE OF THE EMBASSY OF THE UNITED STATES IN BOGOTA

The U.S. Embassy in Bogotá has a requirement for

Electric forklift

- ⇒ Must meet or exceed **ALL** requirements specify in this advertisement
- ⇒ Offer must be valid for six (6) months (Prices and quantities)
- ⇒ We will only contact you if your offer was chosen

It is advisable to attach all mandatory documentation that supports your offer.

US vendors: you can send a proposal in USD, but all prices must be DDP at our warehouse in Bogota. Also, please inform how technical support will be provided on site if necessary.

PRICES SHOULD BE IN COLOMBIAN PESOS & DELIVERY PLACE IS IN BOGOTA

NOTE: 30 calendar day payments will be made upon receipt and acceptance of delivery.

Please note that this is a combined synopsis/solicitation for a commercial item, prepared in accordance with the format FAR 12.6, as supplemented with additional information included in this notice. This announcement constitutes the only solicitation; offers are being requested and a written solicitation will not be issued. The solicitation number is [PR7565725](#) and is issued as a Request for Quotation. The solicitation/contract will include all applicable provisions and clauses in effect through FAC 2005–45 Items to be acquired as stated in the above list.

Offers are due by **August 14, 2018 at 4PM** via e-mail to patarroyoj@state.gov. All responsible sources may submit an offer that shall be considered.

If there are any questions regarding please write to patarroyoj@state.gov.

All elements should meet or exceed the following minimum requirements.

CAPACIDAD NOMINAL DE CARGA : 3.500 Kg
CENTRO DE CARGA : 600 mm
POSICION DE TRABAJO : SENTADO
TIPO DE MÁSTIL : FSV. (3 ETAPAS)
ALTURA MÁSTIL REPLEGADO : 2.430 mm
ALTURA ELEVACIÓN DE CARGA (MFH) : 4.700 mm
CAPACIDAD DE CARGA DE 0 A 4.300 mm : 3.180 kg (centro carga: 600 mm)
CAPACIDAD DE CARGA DE A 4.700 mm : 2.630 kg (centro carga: 600 mm)
LONGITUD DE LAS HORQUILLAS : 1.220 mm
RADIO DE GIRO : 2.270 mm
ANCHO DE PASILLO : 4.150 mm
SYSTEM OF ACTIVE STABILITY (SAS) : Sensores de estabilidad activa