

HIGH COURT OF KERALA

SHORT TENDER NOTICE

No:J1(F)-33779/2013

Sealed tenders are invited for the supply of **15 numbers of better quality Hand Held Metal Detectors** for the High Court of Kerala.

The envelopes containing the Tender should bear the Superscription "J1(F)-33779/2013-Tender for the supply of 15 numbers of better quality Hand Held Metal Detectors for the High Court of Kerala " and should be addressed to the Registrar (Administration), High Court of Kerala, Ernakulam-31.


Intending tenderers may submit the tenders on their own papers.

Last date of receipt of tenders is 05.08.2015 up to 2 PM. Late tenders will not be accepted. The tenders will be opened at 3 PM on 05.08.2015 in the presence of such of the tenderers or their authorized representatives who may be present at that time.

Details of the requirement and the conditions governing their supply can be obtained from J- Section, High Court till 04.08.2015.

Specifications of the items are attached herewith.

Place:Ernakulam
Date:08.07.2015


K.R. Jayaprakash Narayanan
Registrar(Administration)


8/7

General specifications

- The detector shall conform to IS:12146:1987. It must be simple and easy for use. Main body shall be of Nylon using hard mould dies.
- It should be light weight and easy to carry.
- Dimensions:
 - a. Area of Search coil: 125 Sq.cm(Min)
 - b. Max thickness: 320mm, 466mm Diameter for Baton type.
 - c. Length and width of Detector: 240mmx65(Max), 375mmx46(Max) for Baton type.
- It should detect ferrous and non-ferrous metals. Detection performance shall be in line with IS:12126/1987
- It should detect medium- sized pistol at 9” distance, large pocket-knife at 6” and razor blade at 3”/ better
- It should produce instant response with clear audio-visual alarm.
- Automatic tuning.
- It should have indicators for Power On, Detection alarm & Low battery.
- It should have rechargeable battery with inbuilt charger and separate spare battery. Operating time should be 100hrs with rechargeable battery single charge. Battery 9Vblock battery or equivalent.