

NOMENCLATURE OF RADIO FREQUENCY OSCILLATOR AND DETECTOR WITH ANTENNA (DG W762017001): DESIGN, MAKING OF PROTOTYPE AND TESTING OF RADIO FREQUENCY OSCILLATOR AND DETECTOR WITH ANTENNA TO DETECT THE TARGET WHEN AMMUNITION IS AT A HEIGHT OF 10 (+/-6) METERS IN LOW ANGLE IN PROJECTILE TRAJECTORY AFTER GETTING FIRED BY 155 MM GUN

TERMS & CONDITIONS: -

1. Registration request is solicited from IITs, NITs, IISC and DIAT for "Contract for acquiring research services (CARS)" for mentioned item.
2. The interested institution shall also submit their detailed know-how in the subject discipline with adequate data and documentary support.
3. Those institutions who have submitted registration request and found to have adequate know how in the subject discipline will be considered for floating Limited Tender Enquiry.
4. The contract shall be awarded to one amongst such participating institution in the Limited Tender Enquiry as per extant Government Procurement Procedure.