

**ENTREPRENEURSHIP DEVELOPMENT CENTER**

 Amendment to Tender Number- **EDC/NIT/2019/004**

## Item Description – Procurement of Multi angle light scattering detector

A press tender notice was issued on 8<sup>th</sup> November 2019 for the procurement of Multi angle light scattering detector under two-bid system. The following amendments were recommended by the Technical Committee.

Specification Ref.	Existing Nomenclature	Amended Nomenclature
3.10.1	The items covered by the schedule of requirement shall carry minimum <b>five years of comprehensive warranty</b> from the date of acceptance of the equipment by EDC. Warranty shall include free maintenance of the whole equipment supplied including free replacement of parts. The defects, if any, shall be attended to on immediate basis but in no case any defect should prolong for more than 24 hours. The comprehensive warranty includes onsite warranty with parts.	The items covered by the schedule shall carry <b>two years of comprehensive warranty</b> from the date of acceptance of the equipment by EDC and Annual Maintenance Contract in years 3, 4 & 5. Warranty shall include free maintenance of the whole equipment supplied including free replacement of parts. The defects, if any, shall be attended to on immediate basis but in no case any defect should prolong for more than 24 hours. The comprehensive warranty includes onsite warranty with parts.
3.11.2	One week advanced training for two users nominated by EDC on operation, method development, maintenance, software, data interpretation(qualitative and quantitative, unknown identification), etc. at the manufacturer's international application laboratory	One week advanced training for two users nominated by EDC on operation, method development, maintenance, software, data interpretation(qualitative and quantitative, unknown identification), etc. at the manufacturer's application laboratory in India.

Aim Chapter 4	A Multi angle light scattering detector for biopharma characterization is required.	A Multi angle light scattering detector for biopharma characterization is required. The system shall be upgradeable in future with a Dynamic Light Scattering module for carrying out simultaneous SEC-MALS-DLS studies using the same light source and flow cell.
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The terms and conditions of the notice issued on our EDC website [www.venturecenter.co.in](http://www.venturecenter.co.in) will remain unchanged.

21.11.19

General Manager (EDC)