**Annexure I - Format for EoI**

1) Details of investigator/ inventor (including name, designation and affiliation of researcher(s):

2) Contact details – phone & email

3) Summary of product (in less than 250 words)**:**

A structured summary should contain the following subheadings: Rationale/ gaps in existing knowledge, Novelty, Objectives, Methods, and Expected outcome.

4) Type of Technology: Medical Device/ *In-vitro* Diagnostics

5) Preliminary work done by the PI including the source of funding (up to 250 words): (Proof of concept as applicable)

6) MD-13 License Status: Issued / Applied

7) Technology Readiness Level (TRL):

8) Methodology: Include objective-wise work plan under the following sub-headings:

1. Number of units/test batch to be manufactured with justification
2. Bench-top Testing and/or Preclinical Study site
3. Project implementation plan (manufacturing and testing as applicable)

9) Inputs on each of the review criteria (upto 500 words each). Documentary evidence to be uploaded for each.

a. Need for the product

b. Novelty

c. Impact on the health condition

d. Techno-commercial evaluation

e. Readiness for Test License (MD-13)

f. Alignment with National Health Priorities

10) In case of EoI from academia/ NGO, please share details of potential technology transfer agreements being planned (in less than 100 words)

11) Describe the future plans for possible product development lifecycle/ clinical development plans (in less than 250 words)

12) Valid DSIR certificate available – Y/ N

13) Current & immediate intellectual property status (upto 250 words).