

Government Science College, Gandhinagar

Proposal Format for Proof of Concepts (PoCs)/Innovation/Idea/Projects/IPR supports

- (1) **Name of Innovator: (Team Leader)**
- (2) **Name of Team:**
- (3) **Team ID (For office use):**
- (4) **Title of Innovation/Project/Prototype :(less than 25 words)**
- (5) **Details of Mentors:**
 - a. Name:
 - b. Institute:
 - c. Department:
 - d. Email:
 - e. Mobile No.
- (6) **Details of Team Leader:**
 - a. Name:
 - b. Institute:
 - c. Department:
 - d. Semester
 - e. Enrollment No.
 - f. Email:
 - g. Mobile No.
- (7) **Details of Each Team Members (Members can be add as 7.1, 7.2, 7.3 and so on):**
 - 7.1**
 - a. Name:
 - b. Institute Name:
 - c. Department:
 - d. Semester:
 - e. Enrollment No.
 - f. Email ID:
 - g. Mobile No.
- (8) **Type of Innovation: PoC/Prototype/IPR**
- (9) **Field of Innovation:**

- (10) **Abstract of Problem you are solving/Proposed Idea/Innovation:**(less than 100 words):
- (11) **Aim and objective:**(less than 50 words)
- (12) **Motivation and genesis:**(less than 150 words)
- (13) **Current status at national/international level and open questions:**(less than 200 words)
- (14) **Plan of work including proposed methodology:**(less than 500 words)
- (15) **Justification and Novelty – 'what is new':**(less than 50 words)
- (16) **Justification for patentability:** (less than 100 words)
- (17) **Milestones and time frame:**(less than 100 words)
- (18) **Benchmark and specifications of the product/process/service:**(less than 100 words)
- (19) **Deliverables and beneficiary industry/sector/society:**(less than 50 words)
- (20) **Unique Selling Proposition (USP):** [less than 100 words]
- (21) **Industry, Institution or Agency partners:**(less than 50 words)
- (22) **Tentative budget with year and item wise breakup with justification:**(in tabular form)
- (23) **Annexure: (figures/diagrams/charts)**
- (24) **References:**
- (25) **Presentation: Mail your presentation file along with Proposal formation innossipgscgnr@gmail.com** (ppt format, maximum 10 slides)