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## **RESEARCH PROJECT PROFORMA FOR MONITORING ANNUAL PROGRESS (RPP-II)**

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- 1. Institute project code
- 2. Project Title
- 3. Reporting period
- 4. Project duration
  - Date of start:

Likely data of Completion:

5. Project team (Name(s) and designation of PI, CC-PI and all project Co-PIs, (with time spent for the project) if any additions/deletions

| SI. No | Name. Designation and<br>Institute | Status in<br>the project<br>(PI/CC-PI/<br>Co-PI) | Time to<br>be spent<br>(%) | Work components to be assigned<br>to individual scientist |
|--------|------------------------------------|--|----------------------------|---|
|        |                                    |  |                            |   |
|        |                                    |  |                            |   |
|        |                                    |  |                            |   |
|        |                                    |  |                            |   |
|        |                                    |  |                            |   |

6. (a) Activities and outputs earmarked for the year (as per activities schedule given in RPP-I)

| Objective<br>wise | Activity | Scientist(s)<br>responsible | % of activity<br>envisaged to<br>be completed<br>as per RPP-I | % achieved<br>as targeted |
|-------------------|----------|-----------------------------|---|---------------------------|
| 1.                | 1.       |                             |   |                           |
|                   | 2.       |                             |   |                           |
|                   | 3.       |                             |   |                           |
| 2.                | 1.       |                             |   |                           |
|                   | 2.       |                             |   |                           |
|                   | 3.       |                             |   |                           |

(b) If shortfall, reasons for the same and how to catch up with the intended activities.

- 7. Annual Progress Report (research results and achievements in bullets)
- 8. Output During period Under Report

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a. Special attainments / innovations

- b. List of Publications (one copy each to be submitted with RPF-II)
  - i. Research papers
  - ii. Reports / Manuals
  - iii. Working and Concept Papers
  - iv. Popular articles
  - v. Books / Book Chapters
  - vi. Extension Bulletins
- c. Intellectual Property generation
  (patents filed/obtained; Copyrights files/obtained; designs files/ obtained; registration details of variety / germplasm/accession if any)
- d. Presentation in Workshop/Seminars/ Symposia/ Conferences (relevant to the project in which the scientists have participated
- e. Details of technology developed
  (crop based; animal-based, including vaccines; Biological bio fertilizer, bio pesticide, etc; IT based data base, software; any other please specify)
- f. Training / demonstrations organised
- g. Training received
- h. Any other relevant information
- 9. Constraints experienced, if any
- 10. Lessons learnt
- 11. Evaluation
  - (a) Self evaluation of the project for the period under report by the PI with rating in the scale 1 to 10



(b) Evaluation by PI on the contribution of the team in the project including self

| SI. | Name | Status in the project | Rating in the scale |
|-----|------|-----------------------|---------------------|
| No  |      | (PI/CC-PI/Co-PI)      | of 1 to 10          |

12. Signature of PI, CC-PI(s), all Co-PIs

Project Leader Co-PI-I Co-PI-II Co-PI-III Co-PI-IV

13. Signature (with specific comments on progress / achievements, shortfall and constraints along with rating of the project in the scale of 1 to 10) of Head of Division/Regional Centre/ Section

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|   |  |

- 14. Comments of IRC
- 15. Signature (with specific comments on progress / achievements, shortfall and constraints along with rating of the project in the scale of 1 to 10) of JD (R) / Director

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