

RESEARCH SCHEME on POWER (RSOP) FORMAT FOR PROJECT EVALUATION

A. Project information

1. Name and Designation of the Principal Investigator
2. Organization
3. Project Title
4. Outlay (*Rs Lakhs*)
5. Date of Commencement
6. Date of Completion
7. Duration (*years*)

B. Information on project outcome

1. Deliverables of the project (Soft code, study conclusions, product, technology, process, problem solving cases, technology demonstration, pilot plant demonstration etc.)
2. Cost over run if any and reasons for the same
3. Time overrun and reasons for the same
4. Details of the technical papers published: (National and International Seminars / conference / workshop and Journals)
5. Patents applied / awarded / sealed

C. Opinion of the Investigator on the outcome of the project

1. Extent of accomplishment of intended deliverables (in percent, not accomplished with reasons)
2. Broad details of the experimental data generated and the utility of the data to the Power Sector
3. Highlights / major milestone achieved in the project
4. Suggestions for realizing the endues or intended application of the project results
5. Experience gained from the execution of the project and outcome of the project in terms of knowledge enhancement
6. Any other point or comments of the Principal Investigator

Principal Investigator
(*Designation and Address*)

(For use by R&D Management Division, CPRI)

Research Scheme on Power (RSOP)

R&D Management Division

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- (1) Opinion of the CPRI nodal Officer
(Attach a separate sheet with objective assessment of the work completed under the project and presentation of the Technical report)
- (2) Recommendations of the Subject expert and comments if any for improvement of the technical report
- (3) Summary of evaluation of the RSOP expert Committee