**Technical Document**

1. **State of the Art** *(Maximum 1 page)*

*(A short, concise review of the status of research in the proposed subject and gap areas if any)*

1. **Origin of the Proposal:** *(Maximum ½ page)*

(Scientific rationale and importance of the proposed work)

1. **Research Plan** *(Maximum 2 pages)*

# *(Outline the overall strategy to be used to accomplish the proposed work including broad structure of activities to be undertaken and a general description of methodology and procedures)*

# Key publications of the Investigator during the last 5 years

1. **Bibliography**
2. **Equipment available with the Institute/ Group/ Department/Other Institutes for the project**

|  |  |  |  |
| --- | --- | --- | --- |
| Equipment available  | Generic Name of Equipment | Model, Make & year of purchase | Remarks including accessories available and current usage of equipment |
| PI & his group |  |  |  |
| PI's department |  |  |  |
| OtherInstitute(s) in the region |  |  |  |