PROJECT PROPOSAL

PROJECT NAME:

PROJECT MANAGER:

IAB MANAGER (if known):

KEYWORDS:

-------------------------------------------------------------------------------------------------------------------------------

1. DESCRIPTION:

2. OBJECTIVE:

3. EXPERIMENTAL PLAN:

4. RELATED WORK ELSEWHERE

5. HOW OURS IS DIFFERENT

6. RELATED WORK WITHIN THE STC CENTER

7. MILESTONES & DELIVERABLES (# Years)

For example

|  |  |  |
| --- | --- | --- |
| **Months** | **Activities** | **Deliverables** |
| 0-6 | T1. Investigating a variety of science and application domains | Research reports, papers |
| 7-12 | T2. Develop data structures and algorithms  | Research reports, system prototypes, papers |
| 7-12 | T3. Indexing and semantic algorithms for searching, ranking and reasoning methods | Research reports, system prototypes, papers |
| 13-18 | T4. Advance the spatiotemporal computing techniques through real applications | Research reports, system prototypes, papers |
| 18-24 | T5. Focus on techniques, software, tools, documentation, and tech transfer | System prototypes, source code, documentation, tutorials |

8. BUDGET:

For example

|  |  |  |
| --- | --- | --- |
| Items | Budget/Year | Specification |
| Salary |  |  |
| Tuition |  |  |
| Summer |  |  |
| PI (Two months of faculty salary) |  |  |
| Benefit |  | Faculty |
|  |  | Student |
| Travel |  |  |
| Indirect  |  | Company |
|  |  | Agency |
| Integration |  |  |
| Total Project Cost |  |  |

9. POTENTIAL MEMBER COMPANY BENEFITS:

REFERENCES