

| PROJ   | ECT NAME:                     |                  |            |   |             |   |
|--|-------------------------------|------------------|------------|---|-------------|---|
| RESE   | ARCH AND DEVEL                | OPMENT (R&       | D) (       | GRANTS CHECK LIST   |             |   |
| PART 1   | <mark>1 Categories</mark>     |                  |            |   |             |   |
| BASIC RESEARCH*  |                               |                  |            | []  |             |   |
| APPLI  |                               | [ ]              |            |   |             |   |
| DEVELOPMENT*   |                               |                  |            | [ ]   |             |   |
| PART 2   | 2 R&D Fields                  |                  |            |   |             |   |
| A)   | Engineering                   |                  |            |   |             |   |
| Aeronautical/Astronautical<br>Civil<br>Electrical<br>Metallurgical/Materials |                               | ]<br>]<br>]<br>[ | ] ]        | Bioengineering/Biomedical eng.<br>Chemical<br>Mechanical<br>Other Engineering | ]<br>[<br>[ | ] |
| B)   | <b>Physical Sciences</b>      |                  |            |   |             |   |
| Astronomy<br>Chemistry   |                               | ]<br>]           | ]          | Physics<br>Other Physical Sciences  | ]<br>]      | ] |
| C)   | <b>Environmental Sciences</b> |                  |            |   |             |   |
| Atmospheric Sciences Earth Sciences  |                               | ]                | ]          | Oceanography Other environmental sciences                                     | [           | ] |
| D)   | <b>Mathematical Sciences</b>  | ]                | ]          |   |             |   |
| E)   | <b>Computer Sciences</b>      | [                | ]          |   |             |   |
| F)   | Life Sciences                 |                  |            |   |             |   |
| Agriculture<br>Biological Sciences   |                               | ]<br>]           | ]          | Medical Sciences<br>Other Life Sciences                                       | [           | ] |
| G)   | Psychology                    | ]                | ]          |   |             |   |
| H)   | <b>Social Sciences</b>        |                  |            |   |             |   |
| Economics  |                               | ]                | ]          | Sociology   | [           | ] |
| Political Science  |                               | [                | ]          | Other Social Science  | [           | ] |
| I)   | Other Sciences                |                  | ]<br>O E:: | unlarran and Dansidan   |             |   |

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| <u>PART 3</u><br>Number of postdocs (headcour | nt)*                         |   |      |
|---|------------------------------|---|------|
| Completed By:                                 | Date:                        |   |      |
| NSF Definitions*                              |                              |   |      |
| Basic Research                                |                              |   |      |
| Research undertaken pr                        | imarily to acquire new knowl | vledge without any particular application or use in n | nind |
| Applied Research                              |                              |   |      |
| Research conducted to g                       | gain the knowledge or unders | rstanding to meet a specific, recognized need.        |      |

## Development

The systematic use of the knowledge or understanding gained from research directed toward the production of useful materials, devices, systems, or methods, including the design and development of prototypes and processes.

## **PostDocs**

NSF defines postdocs as meeting both the following qualifications:

- 1. Holds a recent doctoral degree, generally awarded within the last 5 years.
- 2. Has a limited-term appointment, generally no more than 5-7 years.