





IV. INVENTION INFORMATION

1. BRIEFLY SUMMARIZE THE PURPOSE AND USE OF INVENTION.
2. DESCRIBE THE COMMERCIAL APPLICATION OF THE INVENTION, POTENTIAL MARKETS AND ANY SPECIFIC INDUSTRY OR BUSINESS CONTACT PERSONS WHO MAY BE INTERESTED IN THIS INVENTION.
3. WHAT PARTICULAR FEATURES OF THIS INVENTION ARE NOVEL?
4. HOW DOES THIS INVENTION DIFFER FROM PRESENT TECHNOLOGY?
5. HAS THE INVENTION BEEN, OR WILL BE, DISCLOSED IN ANY PRINTED PUBLICATION? YES \_\_\_\_\_, NO \_\_\_\_\_

If Yes, identify the publication and date.

- |   |  |
|---|--|
| 6. DATE INVENTION WAS CONCEIVED.          | 7. DATE INVENTION WAS FIRST DISCLOSED TO OTHERS. |
| 8. TO WHOM WAS INVENTION DISCLOSED?       | 9. DATE THE FIRST DRAWING OR SKETCH WAS MADE.    |
| 10. DATE OF THE FIRST WRITTEN DISCLOSURE. | 11. DATE FIRST CONSTRUCTION OR MODEL WAS MADE.   |

12. HAS THE INVENTION BEEN TESTED? YES \_\_\_\_\_, NO \_\_\_\_\_

IF YES, STATE DATE OF FIRST TEST AND DESCRIBE THE RESULTS.

13. HAS THE INVENTION BEEN USED?  
YES ( See below ) \_\_\_\_\_, NO \_\_\_\_\_  
YES, EXPERIMENTALLY (State date and details)

YES, ROUTINELY (State date and details)

14. WAS THE DEVELOPMENT OF THE INVENTION AIDED IN ANY WAY BY A GRANT OR CONTRACT?

YES \_\_\_\_\_

NO \_\_\_\_\_ If no, omit question numbers 15 and 16.

15. TITLE OF GRANT OR CONTRACT (If more than one, list each separately).

\_\_\_\_\_

SPONSOR NUMBER \_\_\_\_\_

ACCOUNT NO. \_\_\_\_\_

AGENCY \_\_\_\_\_

\_\_\_\_\_

16. BRIEFLY DESCRIBE THE PURPOSE OF THE GRANT OR CONTRACT AND HOW DEVELOPMENT OF THE INVENTION WAS AIDED.

17. EXPLAIN BRIEFLY THE USE, IF ANY, OF THE FOLLOWING ITEMS IN CONNECTION WITH THE MAKING OF THE INVENTION.

A. THE USE OF UNIVERSITY FACILITIES, LABORATORIES, OFFICES, ETC.

B. THE USE OF UNIVERSITY EQUIPMENT (such as instruments, tools, or machinery).

C. THE USE OF UNIVERSITY MATERIALS (supplies, reagents, parts, or any other materials; if scrap, waste or salvage materials were used, so state; give estimated monetary value of materials consumed).

D. AMOUNT OF UNIVERSITY FUNDS, OTHER THAN SALARIES AND WAGES, WHICH WERE ACTUALLY OBLIGATED OR EXPENDED FOR THE PURPOSE OF MAKING INVENTION.

E. CONTRIBUTION OF TIME OR SERVICES OF OTHER UNIVERSITY EMPLOYEES (state approximate number of hours and type of assistance).

18. DESCRIBE A SPECIFIC EMBODIMENT OF THE INVENTION (include sketch, drawings, circuit diagrams, photographs, chemical formulas).

19. ITEMIZATION OF DOCUMENTS BEING ATTACHED TO THIS DISCLOSURE:

20. TWO WITNESSES SHOULD SIGN BELOW IN SPACES INDICATED:

1) Witness: \_\_\_\_\_ Date: \_\_\_\_\_  
signature month/day/year

2) Witness : \_\_\_\_\_ Date: \_\_\_\_\_  
signature month/day/year

**IMPORTANT:** Once this disclosure has been signed by the inventor(s) (see sections I and II) and witnesses (see section IV - subsection 20 above), no changes should be made in the description or drawings. All additions or corrections should be submitted in the form of a supplemental memorandum particularly referencing this disclosure or in the form of a new disclosure.

**PLEASE NOTE:** If funding for project comes from any part of the Department of Defense, the attached form must be filled out. [DOD FORM 882](#)