

2008 Survey of Industrial Research and Development: R&D PERSONNEL SECTION

Jointly conducted by the
U.S. Census Bureau and the
National Science Foundation

Due:

To return by mail:
U.S. CENSUS BUREAU
1201 East 10th Street
Jeffersonville, IN 47132-0001

To file electronically:
www.census.gov/econhelp/rd
UID:
Password:

For information or assistance:
www.census.gov/econhelp/rd

To speak with an analyst:
1-800-851-2014, option "0"
(8:00 a.m. – 5:00 p.m. EST, M-F)

OR

Write to the address above.
Include your 11-digit Identification
Number (ID) printed in the mailing
address.

Please correct any errors in this mailing address

Please forward this form to the appropriate human resources personnel who have access to records for this company's R&D workforce.

This form asks for numbers of R&D employees (U.S. and worldwide) in various categories, including:

- *R&D function or occupation*
- *Female R&D employees by function or occupation*
- *R&D employees by educational level*
- *R&D employees in the U.S. working under a visa*
- *Full-time equivalents (FTEs) engaged in R&D activities, and FTEs for Federally-funded activities*

YOUR RESPONSE IS REQUIRED BY LAW. Title 13, United States Code, requires businesses and other organizations that receive this questionnaire to answer the questions and return the report to the U.S. Census Bureau.

By the same law, **YOUR CENSUS REPORT IS CONFIDENTIAL.**

- It may be seen only by persons sworn to uphold the confidentiality of Census Bureau information and may be used only for statistical purposes.
- Copies retained in respondents' files are immune from legal process.

U.S. employees

Worldwide employees

Estimates are acceptable

1. What was the total number of full- and part-time employees working at this company on March 12, 2007?

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|--|--|
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| | |

2. What was the number of full- and part-time employees working at this company on March 12, 2007, who worked on R&D projects / activities, by the following types of function/occupation?

U.S. employees

Worldwide employees

Estimates are acceptable

A. R&D scientists, engineers, and managers
(Mark 0 if none).....

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B. R&D technicians / technologists
(Mark 0 if none).....

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C. R&D support staff (administrative and other)
(Mark 0 if none).....

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D. TOTAL R&D employees.....

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3. Of the R&D employees reported in question 2, what was the number of full- and part-time FEMALE R&D employees on March 12, 2007 by function/occupation?

U.S. employees Worldwide employees

Estimates are acceptable

| | | |
|---|----------------------|----------------------|
| A. Female R&D scientists, engineers, and managers <i>(Mark 0 if none)</i> | <input type="text"/> | <input type="text"/> |
| B. Female R&D technicians/technologists <i>(Mark 0 if none)</i> | <input type="text"/> | <input type="text"/> |
| C. Female R&D support staff (administrative and other) <i>(Mark 0 if none)</i> | <input type="text"/> | <input type="text"/> |
| D. TOTAL female R&D employees..... | <input type="text"/> | <input type="text"/> |

4. Of the total R&D employees reported in question 2D, what was the number of full- and part-time employees on March 12, 2007 by educational attainment?

U.S. employees Worldwide employees

Estimates are acceptable

| | | |
|--|----------------------|----------------------|
| A. PhD or equivalent <i>(Mark 0 if none)</i> | <input type="text"/> | <input type="text"/> |
| B. University degrees below the PhD level <i>(Mark 0 if none)</i> | <input type="text"/> | <input type="text"/> |
| C. All other <i>(Mark 0 if none)</i> | <input type="text"/> | <input type="text"/> |
| <i>Total should equal the amount(s) reported in question 2D.</i> | | |
| D. TOTAL R&D employees..... | <input type="text"/> | <input type="text"/> |

5. Of the total R&D employees reported in question 2D, what was the number of full- and part-time R&D employees working at this company within the 50 United States and D.C., who were EMPLOYED UNDER A VISA (e.g., H-1B, L-1, etc.)?

U.S. employees

Estimates are acceptable

R&D employees working under a visa.....

Full-time Equivalents (FTEs)

6. What was the number of full-time equivalents (FTEs) working on R&D projects / activities during 2007?

How to calculate FTEs:

- For employees whose activities are not solely devoted to R&D, use the proportion of their time that is devoted to R&D to compute the number of full-time equivalents.
- For company employees performing ONLY R&D, count the number of full-time scientists and engineers employed as of January 1, 2007.

U.S. FTEs

Worldwide FTEs

Estimates are acceptable

NOTE: This number may be different from that reported on line 2D.

Full-time equivalent R&D employees.....

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7. Of the FTE R&D employees reported in question 6, what is the number of FTEs that worked on FEDERALLY FUNDED R&D projects/activities (grants or contracts) during 2007?

U.S. FTEs

Worldwide FTEs

Estimates are acceptable

Federally funded FTE R&D employees.....

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