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Smart Guns

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FAX COVER SHEET

TO: *Kristen Robinson*

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FROM: *Wendy Howell*

TELEPHONE: *202 616-9794*

SUBJECT: *Smart Gun*

TOTAL NUMBER OF PAGES INCLUDING COVER: *2*

COMMENTS: *Sam Wiseman asked me to send you the attached information re: smart gun.*

David Boyd

307-0645



U.S. DEPARTMENT OF JUSTICE
OFFICE OF JUSTICE PROGRAMS

☐ OJP ☐ BJA ☐ OJDP
☐ BJS ☒ NIJ ☐ OVC

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GRANT MANAGER'S MEMORANDUM, PT. I:
PROJECT SUMMARY

☐ GRANT ☒ COOPERATIVE AGREEMENT

PROJECT NUMBER

- ☐ This project is supported under Title I of the Omnibus Crime Control and Safe Streets Act, 42 USC 3701, as amended.
- ☐ This project is supported under the Juvenile Justice and Delinquency Prevention Act of 1974, as amended.
- ☒ Other: 14 Set-Aside from LLEBG

1. STAFF CONTACT (Name, address & telephone number)

Wendy Howe, Program Manager
National Institute of Justice
633 Indiana Avenue, N.W.
Washington, DC 20531
(202) 616-9794

2. PROJECT DIRECTOR (Name, address & telephone number)

Douglas G. Overbury, Program Manager
Colt's Manufacturing Company, Inc.
P.O. Box 1868
Hartford, CT 06144
(860) 244-1466

3a. TITLE OF THE PROGRAM

Science & Technology

3b. POMS CODE (SEE INSTRUCTIONS
ON REVERSE)

4. TITLE OF PROJECT

SMART Gun Development and Prototype

5. NAME & ADDRESS OF GRANTEE

Colt's Manufacturing Company, Inc.
P.O. Box 1868
Hartford, CT 06144-1868

6. NAME & ADDRESS OF SUBGRANTEE

7. PROGRAM PERIOD

FROM: 05/01/97 TO: 04/30/98

8. BUDGET PERIOD

FROM: 05/01/97 TO: 04/30/98

9. AMOUNT OF AWARD

\$ 500,079.00

10. DATE OF AWARD

11. SECOND YEAR'S BUDGET

N/A

12. SECOND YEAR'S BUDGET AMOUNT

N/A

13. THIRD YEAR'S BUDGET PERIOD

N/A

14. THIRD YEAR'S BUDGET AMOUNT

N/A

15. SUMMARY DESCRIPTION OF PROJECT (See instruction on reverse)

Using the operational Smart Gun Evaluation Prototype 1 (EP1) as the preliminary design, Colt's Manufacturing Company will research commercial and specialty electronics components and reanalyze the design of EP1 to provide feedback to a trade-off analysis based on the Sandia National Laboratories' requirements report. Once the analysis is completed, the electronics design of the EP2 will be developed. This redesign will incorporate a much smaller transponder, an integrated power supply and RF module in the grip, a laser aiming device, an improved blocking device, and a small on-board diagnostic display. Two EP2 prototypes will be developed and made available for field testing.

ca/ncf