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Department of Justice

Office of Justice Programs

Washington, D.C. 20531

GRANT AWARD NOTICE

IMPORTANT

FAX TRANSMISSION NUMBER: (803) 734-5167

To: The Honorable Nikki R. Haley

Attn: James Burns
(803) 734-2100

From: Department of Justice, Office of Justice Programs, Office of Communications

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SUBJECT:

FY 15 Paul Coverdell Forensic Science Improvement Grants Program



Department of Justice

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Washington, D.C. 20531

GRANT NOTIFICATION

Grant Number: 2015-CD-BX-0003

Name & Address of Recipient: South Carolina Department Of Public Safety
Post Office Box 1993
D2

City, State & ZIP: Blythewood, South Carolina 29016-1993

Recipient Project Director/Contact:

Phil Riley
Ohsjp Director

Phone: (803) 896-8709

Title of Program: FY 15 Paul Coverdell Forensic Science Improvement Grants Program

Title of Project: FY 15 Paul Coverdell Forensic Science Improvement Grants Program

Amount of Award: \$ 114,110

Date of Award: 09/02/2015

Awarding Agency: National Institute of Justice
Alan C Spanbauer

Supplement: No

Statutory Authority for Program:

FY15(NIJ - Coverdell Forensic Science Improvement) 42 USC 3797j-3797o; 28 USC 530C

Impact/Focus: State

CFDA Number: 16.742

Project Description:

The South Carolina Department of Public Safety (SCDPS) is the State Administrative Agency for the Forensic Science Formula Grant Program. Prior to FY2005, the South Carolina Law Enforcement Division (SLED) received the entirety of the Forensic Science funds. SLED provides the criminal justice community with a full-service state of the art forensic laboratory and is tasked with analyzing samples submitted by law enforcement agencies and coroner's offices throughout the state. To assist regional forensic laboratories that provide forensic services to surrounding law enforcement agencies, SCDPS expanded the solicitation beginning in FY2005 to include all forensic labs that would be eligible under the guidelines. The need to decrease the number of backlogged cases at SLED, as well as in regional laboratories, is evidenced by the number of cases that have not been processed. SLED processes approximately 56,487 items of evidence yearly. As of October 1, 2014, SLED had a non-DNA backlog of 4,117 cases in eight separate forensic departments. When DNA cases are included, the backlog increases to 11,163. Based on the needs of the individual departments, overtime hours and/or equipment will be needed to reduce these backlogs. Regional laboratories are also experiencing backlogs due to the number of cases they are receiving from local law enforcement agencies in their areas. These laboratories typically have one chemist who is responsible for all forensic cases processed. With the increase in drug arrests in the regions where these facilities exist, more cases are being sent directly to these labs rather than SLED and they are now beginning to experience backlogs as well. These labs strive to process all drug cases within a week to ten days, but this turn-around time has now increased due to the influx of cases. All forensic labs strive to increase productivity and efficiency. To accomplish this, laboratories must purchase instrumentation in keeping with current technology standards. Upgrading old and out-dated equipment will allow for the more rapid processing of evidence, faster case turn around and quicker apprehension,

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prosecution and conviction of criminal subjects. Project Goals and Objectives (1) To reduce the number of backlogged cases in the SLED forensic laboratory by 50%. (2) To reduce the number of backlogged cases in regional forensic laboratories by 50%. (3) Acquire and install equipment in forensic laboratories to reduce backlogs, as well as, increase the productivity of cases processed.

nca/ncf

For more information about this grant, contact the Office of Justice Program's Office of Communications at 202/307-0703.