NIJ: Postconviction Testing of **DNA Evidence**

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Disclaimer

 Any opinions or points of view expressed are those of the presenter and do not necessarily reflect the official position or policies of the U.S. Department of Justice.



Postconviction Testing of DNA Evidence ("PC Program")



OMB No. 1121-0329 Approval Expires 12/31/2018

The U.S. Department of Justice (DOJ), Office of Justice Programs (OJP), National Institute of Justice is seeking applications for funding to assist in defraying the costs associated with postconviction case review, evidence location, and DNA testing in violent felony cases (as defined by State law) where the results of such testing might show actual innocence. This program furthers the Department's mission by ensuring the availability of fair and impartial administration of justice to Americans who may have been unjustly convicted.

Postconviction Testing of DNA Evidence

Applications Due: May 9, 2017

Eligibility

In general, eligible applicants are States, units of local government, and public institutions of higher education (including tribal institutions of higher education). For the purposes of this solicitation, the term "State" includes the District of Columbia, the Commonwealth of Puerto Rico, the U.S. Virgin Islands, American Samoa, Guam, and the Northern Mariana Islands. Foreign governments, foreign organizations, and foreign institutions of higher education are not eligible to apply.

NIJ welcomes applications under which two or more entities would carry out the federal award; however, only one entity may be the applicant. Any others must be proposed as subrecipients ("subgrantees").¹ The applicant must be the entity that would have primary responsibility for carrying out the award, including administering the funding and managing the entire project.

Under this solicitation, only one application by any particular applicant entity will be considered. An entity may, however, be proposed as a subrecipient ("subgrantee") in more than one application.

Deadline

Applicants must register with <u>Grants.gov</u> prior to submitting an application. All applications are due by 11:59 p.m. eastern time on May 9, 2017.

Posted: March 23, 2017

Deadline: May 9, 2017

Funding to assist in defraying the costs associated with postconviction case review, evidence location, and DNA testing in violent felony cases (as defined by State law) where the results of such testing might show actual innocence



Allowable Purposes of the PC Program

- 1. Identify potential postconviction DNA testing cases.
- 2. Review appropriate postconviction cases to identify those in which DNA testing could prove the actual innocence of a person convicted of a violent felony offense as defined by State law.
- 3. Locate biological evidence associated with such postconviction cases.
- 4. Perform DNA analysis of appropriate biological evidence.



PC Awards and Funding Amounts for FY2008-FY2016

Number of Awards			Amount Awarded		
2008	5		2008	\$7,821,741	
2009	9		2009	\$9,854,562	
2010	4		2010	\$1,565,911	
2011	6		2011	\$7,429,009	
2012	5		2012	\$3,546,504	
2013	6		2013	\$3,315,873	
2014	5		2014	\$3,593,453	
2015	8		2015	\$3,555,053	
2016	7		2016	\$3,596,910	
TOTAL	55		TOTAL	\$40,682,106	



Postconviction DNA Testing Assistance 2008-2015

	Cases Reviewed	Evidence Search Cases	Bio Evidence Cases	DNA Analysis Cases	Pieces of Evidence Analyzed	CODIS Profiles Uploaded	CODIS Hits
FY08	3,092	236	761	1,104	813	165	24
FY09	23,087	10,693	9,690	152	947	17	4
FY10	3,679	138	73	34	11	0	0
FY11	14,925	6,261	5,813	138	177	17	3
FY12	1,989	1,632	6,480	58	243	2	1
FY13	14,244	8,014	1,458	189	553	18	12
FY14*	11,638	2,020	756	22	85	8	4
FY15*	868	130	66	31	85	6	4
TOTAL	73,522	29,124	25,097	1,728	2,914	233	52

39 EXONERATIONS

* As of March 31, 2017, not all of the FY14 and FY 15 awards are complete; FY16 awards began in January 2017





Total Time Reported to Review Cases and Locate Evidence

	Hours Reviewing Cases	Hours Locating Evidence
FY08	48,100	9,483
FY09	81,211	34,220
FY10	22,675	4,136
FY11	43,112	23,214
FY12	44,163	17,261
FY13	55,559	4,504
FY14	23,006	7,496
FY15	7,264	1,007
TOTAL	325,090 (~37 years!)	101,322 (~11.5 years!)



Exonerations

12 STATES 39 EXONERATIONS >

Exonerations
John Kenneth Watkins
1
Uriah Courtney
Michael Hanline
Kimberly Long
William Richards
Luis Vargas
Johnny Williams
e
Robert Dewey
1

1

6

1

State	Exonerations	State	Exonerations
IL	Christopher Abernathy	ТХ	Johnny Pinchback
IL	*Angel Gonzalez		1
IL	Mark Maxson	VA	Bennett Barbour
	3	VA	Victor Burnette
КҮ	Kerry Porter	VA	Calvin Cunningham
КҮ	*Michael VonAllmen	VA	Willie Davidson
	2	VA	Gary Diamond
LA	Darrin Hill	VA	Thomas Haynesworth
	1	VA	Phillip Thurman
MD	*Malcolm Bryant		7
	1	WA	Donovan Allen
NC	Knolly Brown	WA	Jeramie Davis
NC	Leon Brown	WA	Larry Davis
NC	*Willie J. Grimes	WA	Alan Northrop
NC	Kenneth Kagonyera		4
NC	*Henry McCollum	WI	Joseph Frey
NC	Edward McInnis	WI	Senaca Malone
NC	Joseph Sledge	WI	Terry Vollbrecht
NC	Robert Wilcoxson		Daryl Dwayne
	8	WI	Holloway



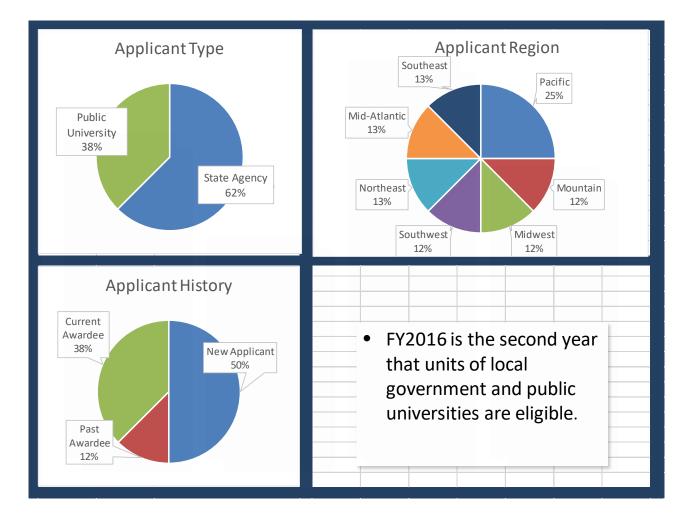
Exonerations by State





Numbers = the number of exonerations in that state where NIJ funding was used

Application Demographics





NIJ: Postconviction Testing Webpage

Wrongful Convictions and Postconviction	Postconviction Testing and Wrongful Cor	SITE & PAGE TOOLS	
Testing	On this page find: • Overview of Wrongful Conviction	Listening to Victims and Exonerees	 Print this page
Postconviction DNA Testing	Postconviction DNA Testing	NIJ has released the notes	<u>Subscriptions</u>
Research on DNA's Role in	 Research on Actual Innocence and DNA Exoneration 	from the February 2016 meeting <u>Exonerees and</u>	 <u>E-mail this page</u> III <u>Share this page on</u>
Uncovering Wrongful Convictions	Overview of Wrongful Convictions The strength of our criminal justice system depends on	Original Victims of Wrongful Conviction: Listening Sessions to	Related Content
Predicting and Preventing Wrongful	its accuracy — its ability to convict the guilty and to clear the innocent. But we know that wrongful convictions happen. Identifying and understanding the	Inform Programs and Research (pdf, 28 pages).	▼ AWARDS View NIJ-funded awards
Convictions Postconviction	convictions nappen. Identitying and understanding the causes of wrongful convictions is critical to maintaining the integrity of our justice system.	Exonerations Learn about exonerations	related to: Wrongful Convictions, DNA,
Testing Roles and Recommendations	A conviction may be classified as wrongful for two reasons:	resulting from the Postconviction DNA	Forensics
Postconviction DNA Testing	 The person convicted is factually innocent of the charges. 	Testing Assistance Program.	Training
Funding Program Exonerations Resulting from	 There were procedural errors that violated the convicted person's rights. 	Statistics	
NIJ Postconviction	A wrongful conviction based on possible factual innocenc	PRIORITIES & PLANNING Postconviction DNA	
DNA Testing Funding	using postconviction DNA testing. Postconviction DNA Testing	Testing Assistance Program Roundtable	
Postconviction DNA Symposium	Postconviction DNA testing is a major factor contributing wrongful convictions. With the advent of DNA testing ove biological evidence retained in cases from the "pre-DNA"	Summary. June 2011 Postconviction DNA Symposium, January 2009	
	addition, advancements in DNA technology have broader testing. For example, as DNA analysis of aged, degraded compromised biological evidence has improved, samples inconclusive results might be amenable to reanalysis vit	l, limited or otherwise that previously generated	RESOURCES FOR POSTCONVICTION LAWS
	NIJ's <u>Postconviction DNA Testing Funding Program</u> aware locate and analyze biological evidence in cases in which : demonstrated.	DNA Laws Database, including Postconviction Motions (NCSL) Exit Notice	
	Learn more about postconviction DNA testing.	<u>State DNA Access Laws</u> (Innocence Project)	
	Research on Actual Innocence and DNA Exoner The increase in exonerations over the last 20 years has a	Exit Notice State Compensation	
	research on how, why and how often wrongful convictior published a study that looked at a sample of 715 people sexual assault in Virginia before modern DNA testing bec goal was to determine whether testing could confirm the	convicted of homicide or ame available. The study's	Laws Exit Notice
	Learn more about research on DNA's role in uncovering	2	

https://www.nij.gov/topics/justice-system/wrongful-convictions/Pages/welcome.aspx





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THANK YOU