

Request #2

LPR Grants since 1/1/2006

Run Date: 08/07/2012

Award Number: BJAG-2005-1058 **Applicant Agency:** City of New Carrollton
Implementing Org: City of New Carrollton

Project Title: Regional Information on Criminal Enterprise (RICE) Integration
Project Start Date: 07/01/2007 **Project End Date:** 06/30/2008
County: Prince George's **Municipality:** New Carrollton
Project Summary:

Award Amount:	\$74,949.00
Matching Funds:	\$18,750.00

The City of New Carrollton's Police Department Regional Information on Criminal Enterprise (RICE) Integration project provides additional equipment/support for the department's new electronic surveillance and data systems. This new technology provides information sharing with other departments and quick access to state and local databases. Program funds procure one mobile license plate recognition system; six lap top computers, software, printers, mobile docking stations, and airtime for each computer.

● HP DeskJet 460 w/Power Supply	14	\$5,600.00
● HP DeskJet 460 w/Power Supply (rev.1)	0	-\$768.00
● Quick Ticket and Quick Voice software (rev.1)	0	\$1,465.00
● Lind Mobile Power Supply for Tough Books	14	\$2,100.00
● Lind Mobile Power Supply for Tough Books (rev.1)	0	-\$588.00
● License Plate Reader	1	\$21,000.00
● Mobile Console mounting hardware (rev.1)	0	\$1,020.00
● Mobile Docking Station w/RF for Tough Books - Cash Match	13	\$10,400.00
● Mobile Printer Vehicle Mounts (rev.1)	0	\$2,050.00
● Close out Adjustment (cash-match)	0	-\$50.00
● Network Printer (rev.1)	0	\$245.00
● Network Server (rev.1)	0	\$4,130.00
● Air Time for 1 Year - Cash Match	14	\$8,400.00
● Biz-Card Drivers License Scanner (rev.1)	0	\$450.00
● CDPD Packet Cluster Software	10	\$9,000.00
● Close out Adjustment	0	-\$1.00
● Sheet Feed Scanner (rev.1)	0	\$440.00
● Tough Book Lap Top Computers	6	\$30,000.00
● Tough Book Lap Top Computers (rev.1)	0	-\$8,444.00
● Vehicle installation	1	\$250.00
● Virtual Partnerr (In Vehicle Ticking) Software	10	\$7,000.00

LPR Grants since 1/1/2006

Run Date: 08/07/2012

Award Number: BJAG-2005-1083

Applicant Agency: Baltimore County Police Department

Implementing Org: Baltimore County Police Department

Project Title: License Plate Recognition (LETC)

Project Start Date: 01/01/2008

Project End Date: 07/31/2010

County: Baltimore County

Municipality: County-wide

Award Amount:	\$111,987.00
Matching Funds:	\$.00

Project Summary:

The Baltimore County Police Department's "License Plate Recognition" project uses computerized image-processing technology to identify stolen vehicles and traffic violators. Through real-time scanning of vehicle license plates, officers are able to more readily identify violators and take appropriate action. Program funds provide four Mobile Plate License Plate Recognition Systems.

● License Plate Reader	4	\$89,247.00
● Supplemental Funds (rev #1)	0	\$23,075.00
● Close out adjustment	0	-\$335.00

Award Number: BJAG-2007-0006

Applicant Agency: Mount Rainier Police Department

Implementing Org: Mount Rainier Police Department

Project Title: License Plate Recognition (LETC)

Project Start Date: 01/01/2008

Project End Date: 06/30/2009

County: Prince George's

Municipality: Mount Rainier

Award Amount:	\$19,565.00
Matching Funds:	\$.00

Project Summary:

The Mount Rainier Police Department's License Plate Recognition project uses computerized image-processing technology to identify stolen vehicles and traffic violators. Through real-time scanning of vehicle license plates, officers are able to more readily identify violators and take appropriate action. Grant funds provide a license plate reader and related maintenance.

● License Plate Reader	1	\$19,995.00
● Close Out Adjustment	0	-\$1,630.00
● Software Maintenance Agreement	1	\$1,200.00

Award Number: BJAG-2007-0139

Applicant Agency: District Heights Police Department

Implementing Org: District Heights Police Department

Project Title: License Plate Recognition (LETC)

Project Start Date: 01/01/2008

Project End Date: 06/30/2009

County: Prince George's

Municipality: District Heights

Award Amount:	\$21,495.00
Matching Funds:	\$.00

Project Summary:

The District Heights Police Department's License Plate Recognition (LPR) project uses computerized image-processing technology to identify stolen vehicles and traffic violators. Through real-time scanning of vehicle license plates, officers are able to more readily identify violators and take appropriate action. Grant funds provide for equipment for the LPR system that is to record/identify license plate numbers

● License Plate Reader	1	\$18,995.00
● Installation and user training	1	\$2,500.00

LPR Grants since 1/1/2006

Run Date: 08/07/2012

Award Number: BJAG-2008-1002 **Applicant Agency:** Maryland State Police
Implementing Org: Maryland State Police

Project Title: Statewide License Plate Reader Expansion - LPRE
Project Start Date: 03/01/2011 **Project End Date:** 08/31/2012
County: Baltimore County **Municipality:** County-wide
Project Summary:

Award Amount:	\$1,011,171.00
Matching Funds:	\$.00

The Maryland State Police's Statewide License Plate Reader Expansion program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night). Grant funds provide LPR devices, related mounting equipment, software, and installation services.

● License Plate Reader	1	\$13,821.00
● License Plate Reader	61	\$997,350.00
● License Plate Reader (rev. 2)	0	-\$13,821.00
● License Plate Reader (rev. 2)	0	-\$121,893.00
● Mobile License Plate Readers (rev. 1)	1	-\$8,907.00

Award Number: BJAG-2008-1005 **Applicant Agency:** Maryland State Police
Implementing Org: Maryland State Police

Project Title: Centralized License Plate Reader Database - LPRE
Project Start Date: 04/01/2011 **Project End Date:** 07/31/2012
County: Baltimore County **Municipality:** County-wide
Project Summary:

Award Amount:	\$177,000.00
Matching Funds:	\$.00

The Maryland State Police's Centralized License Plate Reader Database program enhances information sharing capabilities amongst law enforcement agencies in Maryland in order to assist in the enforcement and detection of criminal and motor vehicle violations. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. Grant funds provide computer database hardware/software, installation parts needed to house the data at the Maryland Coordination & Analysis Center, and contractual installation services. The database receives/stores/shares LPR data from field units in use by law enforcement agencies around the State.

● Software for monitoring of LPR alarms	1	\$10,000.00
● Software for monitoring of LPR alarms (rev. 1)	1	-\$125.00
● Server Software	1	\$7,000.00
● Server Software (rev. 1)	1	-\$4,036.00
● Database Software (Unlimited Licenses)	1	\$20,000.00
● 8 Modems for fixed License Plate Readers (rev. 1)	8	\$4,834.00
● 8 Modems for fixed License Plate Readers (rev. 2)	1	-\$25.86
● Server Hardware, cables and Power Supply	3	\$28,000.00

LPR Grants since 1/1/2006

Run Date: 08/07/2012

Award Number: BJAG-2008-1006 **Applicant Agency:** Ocean City Police Department
Implementing Org: Ocean City Police Department

Project Title: License Plate Reader Expansion - LPRE
Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011
County: Worcester **Municipality:** Ocean City
Project Summary:

Award Amount:	\$25,613.00
Matching Funds:	\$.00

The Ocean City Police Department's License Plate Reader Expansion program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night). Grant funds provide LPR devices, related mounting equipment, and installation services.

● License Plate Reader	1	\$17,000.00
● Federal Signal PIPS License Plate Reader (rev. 1)	0	\$1,968.00
● Close Out Adjustment	0	-\$1,319.00
● Panasonic CF-30 Toughbook	1	\$6,182.00

Award Number: BJAG-2009-1080 **Applicant Agency:** Baltimore Police Department
Implementing Org: Baltimore Police Department

Project Title: License Plate Reader Initiative - LPRE
Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011
County: Baltimore City **Municipality:** Baltimore
Project Summary:

Award Amount:	\$72,063.00
Matching Funds:	\$.00

Baltimore City's License Plate Reader Initiative enhances information sharing capabilities with regional law enforcement personnel and provides detectives investigating violent crime and supervisors' timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night). Grant funds provide toughbook laptops.

● Panasonic CF-31 Toughbook with DC Adapter and case	7	\$29,673.00
● Panasonic CF-31 Toughbook with DC Adapter and case	10	\$42,390.00
● Automated Mobile License Plate Reader system	10	\$.00

Award Number: BJAG-2010-1111 **Applicant Agency:** Bel Air Police Department
Implementing Org: Bel Air Police Department

Project Title: LPR - Computer Replacement
Project Start Date: 04/01/2012 **Project End Date:** 03/31/2013
County: Harford **Municipality:** Bel Air
Project Summary:

Award Amount:	\$4,984.00
Matching Funds:	\$.00

The Bel Air Police Department's LPR - Computer Replacement program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night). Grant funds provide equipment.

● Panasonic CF-31 Mil Spec Rugged Mobile Computer	1	\$4,984.00
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LPR Grants since 1/1/2006

Run Date: 08/07/2012

Award Number: BJNT-2007-1004 **Applicant Agency:** Ocean City Police Department
Implementing Org: Ocean City Police Department

Project Title: License Plate Recognition (LETC)
Project Start Date: 04/01/2009 **Project End Date:** 07/31/2010
County: Worcester **Municipality:** Ocean City
Project Summary:

Award Amount: \$24,190.00
Matching Funds: \$.00

The Ocean City Police Department's License Plate Recognition project uses computerized image-processing technology to identify stolen vehicles and traffic violators. Through real-time scanning of vehicle license plates, officers are able to more readily identify violators and take appropriate action. Grant funds provide resources to purchase a Mobile License Plate Reader System.

● Mobile License Plate Reader	1	\$24,425.00
● Close Out Adjustment	0	-\$235.00

Award Number: BJNT-2007-1008 **Applicant Agency:** City of Takoma Park
Implementing Org: City of Takoma Park

Project Title: License Plate Recognition (LETC)
Project Start Date: 04/01/2009 **Project End Date:** 07/31/2010
County: Montgomery **Municipality:** Takoma Park
Project Summary:

Award Amount: \$23,150.00
Matching Funds: \$.00

The Takoma Park Police Department's License Plate Recognition project uses computerized image-processing technology to identify stolen vehicles and traffic violators. Through real-time scanning of vehicle license plates, officers are able to more readily identify violators and take appropriate action. Grant funds provide a camera, computer and installation.

● License Plate Reader	1	\$27,030.00
● Close Out Adjustment	0	-\$3,880.00

Award Number: BJNT-2007-1012 **Applicant Agency:** Harford County Sheriff's Office
Implementing Org: Harford County Sheriff's Office

Project Title: License Plate Recognition (LETC)
Project Start Date: 04/01/2009 **Project End Date:** 07/31/2010
County: Harford **Municipality:** County-wide
Project Summary:

Award Amount: \$23,568.00
Matching Funds: \$.00

The Harford County Sheriff's Office's License Plate Recognition project uses computerized image-processing technology to identify stolen vehicles and traffic violators. Through real-time scanning of vehicle license plates, deputies are able to more readily identify violators and take appropriate action. Grant funds provide a mobile license plate recognition system and pelican waterproof case.

● License Plate Reader	1	\$23,450.00
● Pelican waterproof case	1	\$118.00

LPR Grants since 1/1/2006

Run Date: 08/07/2012

Award Number: BJNT-2008-1002

Applicant Agency: Wicomico County, Maryland

Implementing Org: Wicomico County Sheriff's Office

Project Title: License Plate Readers Expansion - LPRE

Project Start Date: 04/01/2011

Project End Date: 12/31/2011

County: Wicomico

Municipality: County-wide

Award Amount:	\$22,390.00
Matching Funds:	\$.00

Project Summary:

The Wicomico County License Plate Readers Expansion program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night). Grant funds provide LPR devices, related mounting equipment, and installation services.

● License Plate Reader	1	\$22,500.00
● Close Out Adjustment	0	-\$110.00

Award Number: BJRA-2009-1018

Applicant Agency: Wicomico County Sheriff's Office

Implementing Org: Wicomico County Sheriff's Office

Project Title: License Plate Recognition - LETR

Project Start Date: 08/01/2009

Project End Date: 06/30/2010

County: Wicomico

Municipality: County-wide

Award Amount:	\$42,845.00
Matching Funds:	\$.00

Project Summary:

The Wicomico County Sheriff's Office's License Plate Recognition project enhances law enforcement efficiency and capabilities with computerized image processing technology that identifies stolen vehicles and traffic violators. Through real time scanning of vehicle license plates, Deputy Sheriff's are able to more readily identify violators and take appropriate action. Grant funds provide a license plate reader and related maintenance.

● License Plate Reader	2	\$43,500.00
● Close out Adjustment	0	-\$655.00

Award Number: BJRA-2009-1033

Applicant Agency: City of Bowie

Implementing Org: City of Bowie

Project Title: License Plate Recognition - LETR

Project Start Date: 08/01/2009

Project End Date: 03/31/2010

County: Prince George's

Municipality: Bowie

Award Amount:	\$18,850.00
Matching Funds:	\$.00

Project Summary:

The Bowie Police Department (BPD) License Plate Recognition program enhances local law enforcement efficiency/capabilities through the deployment of force-multiplier technologies in conjunction with data-driven crime analysis and information-sharing with other policing jurisdictions. The program uses computerized image processing technology to identify stolen vehicles and traffic violators. Through real-time scanning of vehicle license plates, officers are able to proactively identify reported stolen vehicles operating with stolen tags, and/or suspended expired registrations. Grant funds provide related equipment.

● License Plate Reader	1	\$21,000.00
● Closeout Adjustment	0	-\$2,150.00

LPR Grants since 1/1/2006

Run Date: 08/07/2012

Award Number: BJRA-2009-1038

Applicant Agency: Calvert County Board of County Commissioners

Implementing Org: Calvert County Board of County Commissioners

Project Title: License Plate Reader - LETR

Award Amount:	\$44,000.00
Matching Funds:	\$.00

Project Start Date: 08/01/2009

Project End Date: 09/30/2009

County: Calvert

Municipality: County-wide

Project Summary:

The Calvert County Sheriff's Office's License Plate Reader (LPR) program enhances law enforcement efficiency/capabilities to identify and arrest wanted criminals, enhance existing investigations, and recover stolen vehicles. The program allows officers to use mobile LPR technology as a force multiplier, so the Calvert County Sheriff's Office can effectively respond to suspicious or stolen vehicles and wanted drivers. Grant funds support the purchase of two LPR

● License Plate Reader	2	\$44,000.00
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Award Number: BJRA-2009-1045

Applicant Agency: Charles County Government

Implementing Org: Charles County Sheriff's Office

Project Title: License Plate Recognition - LETR

Award Amount:	\$141,318.00
Matching Funds:	\$.00

Project Start Date: 08/01/2009

Project End Date: 06/30/2010

County: Charles

Municipality: County-wide

Project Summary:

The Charles County Sheriff's Office's License Plate Recognition program enhances law enforcement's efficiency/capability by providing technologically advanced equipment. This program uses computerized image-processing technology to identify stolen vehicles and traffic violators. A License Plate Reader is able to capture up to 3,600 license plate reads per minute, day or night, across up to four lanes of traffic in any weather. Grant funds provide six License Plate Recognition devices to the Patrol and Special Operations Division.

● License Plate Reader	6	\$140,700.00
● Closeout Adjustment	0	-\$1,257.00
● Software	1	\$975.00
● Software (rev. 1)	0	\$900.00

Award Number: BJRA-2009-1047

Applicant Agency: Maryland Transportation Authority

Implementing Org: Maryland Transportation Authority

Project Title: Portable License Plate Readers - LETR

Award Amount:	\$161,000.00
Matching Funds:	\$.00

Project Start Date: 08/01/2009

Project End Date: 06/30/2010

County: 0 - State-wide

Municipality:

Project Summary:

The Maryland Transportation Authority Portable License Plate Readers program allows officers to automatically scan, at residential and highway speeds, and run thousands of license plates against the National Crime Information Center database. The system uses computerized image-processing technology to identify stolen vehicles, suspended registrations, Homeland Security alerts, and Amber Alerts. Grant funds provide equipment and installation support.

● License Plate Reader	7	\$161,000.00
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LPR Grants since 1/1/2006

Run Date: 08/07/2012

Award Number: BJRA-2009-1048

Applicant Agency: Department of General Services

Implementing Org: Department of General Services

Project Title: License Plate Recognition - LETR

Award Amount: \$47,712.00

Project Start Date: 08/01/2009

Project End Date: 03/31/2010

Matching Funds: \$00

County: 0 - State-wide

Municipality:

Project Summary:

The Department of General Services' License Plate Technology Recognition program enhances law enforcement's efficiency/capability by providing technologically advanced equipment. This program uses computerized image-processing technology to identify stolen vehicles and traffic violators. A License Plate Reader is able to capture up to 3,600 license plate reads per minute, day or night, across up to four lanes of traffic in any weather. Grant funds provide two License Plate Recognition devices.

● License Plate Reader	2	\$48,000.00
● Close Out Adjustment	0	-\$288.00

Award Number: BJRA-2009-1186

Applicant Agency: Maryland State Police

Implementing Org: Maryland State Police

Project Title: Statewide License Plate Reader Expansion - LTR2

Award Amount: \$207,825.00

Project Start Date: 03/01/2012

Project End Date: 01/31/2013

Matching Funds: \$00

County: Baltimore County

Municipality: County-wide

Project Summary:

The Maryland State Police's Statewide License Plate Reader Expansion program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night). Grant funds provide LPR devices, related mounting equipment, software, and installation services.

● Mobile License Plate Readers	19	\$202,825.00
● Engineering Support Mount	4	\$5,000.00

Award Number: BRIN-2009-1015

Applicant Agency: Aberdeen Police Department

Implementing Org: Aberdeen Police Department

Project Title: LPR - Computer Replacement - LTR2

Award Amount: \$861.00

Project Start Date: 05/01/2012

Project End Date: 06/30/2012

Matching Funds: \$00

County: Harford

Municipality: Aberdeen

Project Summary:

The Aberdeen Police Department's LPR - Computer Replacement program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night). Grant funds provide equipment.

● HP EliteBook 8460-Laptop Computer	1	\$861.00
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LPR Grants since 1/1/2006

Run Date: 08/07/2012

Award Number: CSAF-2011-1002 **Applicant Agency:** Bladensburg Police Department
Implementing Org: Bladensburg Police Department

Project Title: License Plate Reader Expansion - LPRE
Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011
County: Prince George's **Municipality:** Bladensburg
Project Summary:

Award Amount: \$6,187.00
Matching Funds: \$.00

The Bladensburg Police Department's License Plate Readers program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night). Grant funds provide a toughbook laptop.

● (1) Panasonic Touch Book MDT	1	\$6,187.00
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Award Number: CSAF-2011-1005 **Applicant Agency:** Maryland State Police
Implementing Org: Maryland State Police

Project Title: Statewide License Plate Reader Expansion - LPRE
Project Start Date: 03/01/2011 **Project End Date:** 02/29/2012
County: Baltimore County **Municipality:** County-wide
Project Summary:

Award Amount: \$452,811.00
Matching Funds: \$.00

The Maryland State Police's Statewide License Plate Reader Expansion program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night). Grant funds provide LPR devices, related mounting equipment, software, and installation services.

● License Plate Reader	5	\$81,750.00
● License Plate Reader	17	\$160,650.00
● License Plate Reader (rev. 1)	0	-\$242,400.00
● Fixed LPR Units (rev. 1)	17	\$160,650.00
● Mobile LPR Units (rev. 1)	12	\$196,200.00
● Mini Field Control Units (rev. 1)	2	\$5,750.00
● Field Control Unit (rev. 1)	5	\$28,750.00
● Field Control Unit	7	\$42,770.00
● Field Control Unit (rev. 1)	0	-\$42,770.00
● Baltimore County Mobile LPR (rev. 1)	2	\$30,000.00

Award Number: LPRE-2011-1009 **Applicant Agency:** Chevy Chase Village Police Department
Implementing Org: Chevy Chase Village Police Department

Project Title: Selective Enforcement Program - LPRE
Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011
County: Montgomery **Municipality:** Chevy Chase Village
Project Summary:

Award Amount: \$.00
Matching Funds: \$.00

The Chevy Chase Village Police Department's (CCVPD) Selective Enforcement Program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

LPR Grants since 1/1/2006

Run Date: 08/07/2012

● ELSAG ALPR (MPH-900X2)(Hardware)	1	\$.00
● ELSAG ALPR MPH-900 OPC (Software)	1	\$.00

Award Number: LPRE-2011-1010 **Applicant Agency:** Maryland Transit Administration (MTA)
Implementing Org: Maryland Transit Administration (MTA)

Project Title: License Plate Recognition-LPRE
Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011
County: Baltimore City **Municipality:** Baltimore
Project Summary:

Award Amount:	\$.00
Matching Funds:	\$.00

The Maryland Transit Administration's License Plate Recognition Project enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● Mobile License Plate Reader	2	\$.00
● Operations Center Software to network vehicles to server	1	\$.00
● Installation of OPC Software on Server	1	\$.00

Award Number: LPRE-2011-1011 **Applicant Agency:** Bel Air Police Department
Implementing Org: Bel Air Police Department

Project Title: LPR Scanning - LPRE
Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011
County: Harford **Municipality:** Bel Air
Project Summary:

Award Amount:	\$.00
Matching Funds:	\$.00

The Bel Air Police Department's License Plate Readers LPR Scanning - LPRE program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● Slate - 810 - LE - G LPR	0	\$.00
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Award Number: LPRE-2011-1012 **Applicant Agency:** Hyattsville City Police Department
Implementing Org: Hyattsville City Police Department

Project Title: License Plate Reader Expansion - LPRE
Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011
County: Prince George's **Municipality:** Hyattsville
Project Summary:

Award Amount:	\$.00
Matching Funds:	\$.00

The Hyattsville Police Department's License Plate Readers program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● Mobile license plate reader cameras and mounts	1	\$.00
● Networking software	1	\$.00

LPR Grants since 1/1/2006

Run Date: 08/07/2012

Award Number: LPRE-2011-1015

Applicant Agency: University Park Police Department

Implementing Org: University Park Police Department

Project Title: License Plate Reader Expansion - LPRE

Project Start Date: 04/01/2011

Project End Date: 12/31/2011

County: Prince George's

Municipality: University Park

Award Amount:	\$.00
Matching Funds:	\$.00

Project Summary:

The University Park Police Department's License Plate Readers program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● Mobile License Plate Reader	1	\$.00
● Operations Center Software	1	\$.00

Award Number: LPRE-2011-1017

Applicant Agency: Howard County, Maryland

Implementing Org: Howard County Police Department

Project Title: Technology Equipment - LPRE

Project Start Date: 04/01/2011

Project End Date: 12/31/2011

County: Howard

Municipality: County-wide

Award Amount:	\$.00
Matching Funds:	\$.00

Project Summary:

The Howard County Police Department's Technology Equipment program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● License Plate Reader	2	\$.00
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Award Number: LPRE-2011-1018

Applicant Agency: Glenarden Police Department

Implementing Org: Glenarden Police Department

Project Title: License Plate Readers Expansion - LPRE

Project Start Date: 04/01/2011

Project End Date: 12/31/2011

County: Prince George's

Municipality: Glenarden

Award Amount:	\$.00
Matching Funds:	\$.00

Project Summary:

The Glenarden Police Department License Plate Readers - LPRE program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● License Plate Reader	1	\$.00
● Operations Center Software	1	\$.00

LPR Grants since 1/1/2006

Run Date: 08/07/2012

Award Number: LPRE-2011-1019 **Applicant Agency:** Towson University
Implementing Org: Towson University

Project Title: Towson University Police - LPRE
Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011
County: Baltimore County **Municipality:** County-wide
Project Summary:

Award Amount:	\$.00
Matching Funds:	\$.00

The Towson University Police Department's License Plate Readers program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night). Grant funds provide LPR equipment.

● Mobile License Plate Reader: ELSAG MPH-900X2 & Software	0	\$.00
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Award Number: LPRE-2011-1020 **Applicant Agency:** Riverdale Park Police Department
Implementing Org: Riverdale Park Police Department

Project Title: License Plate Readers Expansion - LPRE
Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011
County: Prince George's **Municipality:** Riverdale
Project Summary:

Award Amount:	\$.00
Matching Funds:	\$.00

The Riverdale Park Police Department's License Plate Readers program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● Mobile license plate reader	1	\$.00
● Operations center software for fixed reader technology	1	\$.00

Award Number: LPRE-2011-1021 **Applicant Agency:** Carroll County Sheriff's Office
Implementing Org: Carroll County Sheriff's Office

Project Title: Electronic Tag Reader - LPRE
Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011
County: Carroll **Municipality:** County-wide
Project Summary:

Award Amount:	\$.00
Matching Funds:	\$.00

The Carroll County Sheriff's Office Electronic Tag Reader program enhances information sharing capabilities with allied agency personnel and provides Deputies and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases. Grant funds provide LPR devices, related mounting equipment, and installation services.

● Licenses for Software	1	\$.00
● Mobile License Plate Reader	1	\$.00

LPR Grants since 1/1/2006

Run Date: 08/07/2012

Award Number: LPRE-2011-1022 **Applicant Agency:** Town of Capitol Heights
Implementing Org: Town of Capitol Heights

Project Title: Licence Plate Readers - LPRE

Award Amount:	\$.00
Matching Funds:	\$.00

Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011

County: Prince George's **Municipality:** Capitol Heights

Project Summary:

The Town of Capitol Heights License Plate Readers - LPRE program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● Touch Screen	1	\$.00
● License Plate Reader	1	\$.00

Award Number: LPRE-2011-1023 **Applicant Agency:** City of Seat Pleasant
Implementing Org: City of Seat Pleasant

Project Title: Safe Passage 2011 - LPRE

Award Amount:	\$.00
Matching Funds:	\$.00

Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011

County: Prince George's **Municipality:** Seat Pleasant

Project Summary:

The City of Seat Pleasant License Plate Readers Safe Passage 2011 - LPRE program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● LPR Systems	3	\$.00
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Award Number: LPRE-2011-1025 **Applicant Agency:** Edmonston Police Department
Implementing Org: Edmonston Police Department

Project Title: License Plate Readers - LPRE

Award Amount:	\$.00
Matching Funds:	\$.00

Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011

County: Prince George's **Municipality:** Edmonston

Project Summary:

The Edmonston Police Department's License Plate Readers program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● Mobile license plate reader cameras and mounts	1	\$.00
● Networking Software	1	\$.00

LPR Grants since 1/1/2006

Run Date: 08/07/2012

Award Number: LPRE-2011-1026

Applicant Agency: Charles County Government

Implementing Org: Charles County Sheriff's Office

Project Title: License Plate Readers Program - LPRE

Project Start Date: 04/01/2011

Project End Date: 12/31/2011

County: Charles

Municipality: County-wide

Award Amount:	\$.00
Matching Funds:	\$.00

Project Summary:

The Charles County Sheriff's Office License Plate Readers program enhances information sharing capabilities with allied agency personnel and provides Deputies and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● Mobile License Plate Reader	1	\$.00
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Award Number: LPRE-2011-1027

Applicant Agency: Talbot County Sheriff's Office

Implementing Org: Talbot County Sheriff's Office

Project Title: Traffic Enforcement - LPRE

Project Start Date: 04/01/2011

Project End Date: 12/31/2011

County: Talbot

Municipality: County-wide

Award Amount:	\$.00
Matching Funds:	\$.00

Project Summary:

The Talbot County Sheriff's Office License Plate Readers Traffic Enforcement - LPRE program enhances information sharing capabilities with allied agency personnel and provides deputies and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● Mobile License Plate Reader	1	\$.00
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Award Number: LPRE-2011-1028

Applicant Agency: Town of Denton

Implementing Org: Denton Police Department

Project Title: License Plate Reader - LPRE

Project Start Date: 04/01/2011

Project End Date: 12/31/2011

County: Caroline

Municipality: County-wide

Award Amount:	\$.00
Matching Funds:	\$.00

Project Summary:

The Denton Police Department's License Plate Reader program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● License Plate Reader Units	1	\$.00
● Power supply cords and NET cables	4	\$.00
● Software upgrade option	1	\$.00

LPR Grants since 1/1/2006

Run Date: 08/07/2012

Award Number: LPRE-2011-1029 **Applicant Agency:** Town of Easton
Implementing Org: Easton Police Department

Project Title: License Plate Reader - LPRE
Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011
County: Talbot **Municipality:** Easton

Award Amount:	\$.00
Matching Funds:	\$.00

Project Summary:

The Town of Easton's License Plate Readers program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (ALPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in ALPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

- | | | |
|---|---|-------|
| ● Advanced BOSS Mapping utilizing Microsoft BING maps | 1 | \$.00 |
| ● BOSS software including one admin and two licenses. | 1 | \$.00 |
| ● Camera Mobile Law Enforcement Package | 1 | \$.00 |

Award Number: LPRE-2011-1030 **Applicant Agency:** Town of Federalsburg
Implementing Org: Town of Federalsburg

Project Title: License Plate Reader - LPRE
Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011
County: Caroline **Municipality:** Federalsburg

Award Amount:	\$.00
Matching Funds:	\$.00

Project Summary:

The Federalsburg Police Department's License Plate Reader program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LRP software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

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|------------------------------------|---|-------|
| ● Reader/Cameras/Hardware/Software | 2 | \$.00 |
|------------------------------------|---|-------|

Award Number: LPRE-2011-1033 **Applicant Agency:** Greenbelt Police Department
Implementing Org: Greenbelt Police Department

Project Title: Operation Identification - LPRE
Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011
County: Prince George's **Municipality:** Greenbelt

Award Amount:	\$.00
Matching Funds:	\$.00

Project Summary:

The Greenbelt Police Department's License Plate Readers Operational Identification - LPRE program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

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|-------------------------|---|-------|
| ● Licenses Plate Reader | 1 | \$.00 |
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LPR Grants since 1/1/2006

Run Date: 08/07/2012

Award Number: LPRE-2011-1036 **Applicant Agency:** Hagerstown Police Department
Implementing Org: Hagerstown Police Department

Project Title: Hagerstown Police Department - LPRE
Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011
County: Washington **Municipality:** Hagerstown
Project Summary:

Award Amount:	\$.00
Matching Funds:	\$.00

The Hagerstown Police Department - LPRE program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● License Plate Reader Equipment	1	\$.00
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Award Number: LPRE-2011-1038 **Applicant Agency:** Montgomery County Government
Implementing Org: Montgomery County Police Department

Project Title: Crime Reduction and Counter Terrorism Program - LPRE
Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011
County: Montgomery **Municipality:** County-wide
Project Summary:

Award Amount:	\$.00
Matching Funds:	\$.00

The Montgomery County Police Department's Crime Reduction and Counter Terrorism program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● Panasonic CF31 Toughbook Computers	2	\$.00
● Precision Mobile CF30 Toughbook dock	2	\$.00
● Vehicle power adapters (120w) for Toughbooks	2	\$.00
● LPR Units	2	\$.00

Award Number: LPRE-2011-1039 **Applicant Agency:** Mount Rainier Police Department
Implementing Org: Mount Rainier Police Department

Project Title: License Plate Reader Expansion - LPRE
Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011
County: Prince George's **Municipality:** Mount Rainier
Project Summary:

Award Amount:	\$.00
Matching Funds:	\$.00

The Mount Rainier Police Department's License Plate Readers program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● License Plate Reader System	1	\$.00
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LPR Grants since 1/1/2006

Run Date: 08/07/2012

Award Number: LPRE-2011-1040 **Applicant Agency:** City of New Carrollton
Implementing Org: City of New Carrollton

Project Title: License Plate Reader Expansion - LPRE
Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011
County: Prince George's **Municipality:** New Carrollton
Project Summary:

Award Amount:	\$.00
Matching Funds:	\$.00

The City of New Carrollton's License Plate Readers program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● ESLAG North America MPH-900X2 Mobile License Reader	1	\$.00
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Award Number: LPRE-2011-1043 **Applicant Agency:** Washington County Board of Commissioners
Implementing Org: Washington County Sheriff's Office

Project Title: Investigative Technology Support - LPRE
Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011
County: Washington **Municipality:** County-wide
Project Summary:

Award Amount:	\$.00
Matching Funds:	\$.00

The Washington County Sheriff's Office Investigative Technology Support program enhances information sharing capabilities with allied agency personnel and provides Deputies and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● Mobile License Plate Reader	2	\$.00
● Operations Center Software - Air Card for each vehicle	2	\$.00

Award Number: LPRE-2011-1047 **Applicant Agency:** Allegany County Bureau of Police
Implementing Org: Allegany County Bureau of Police

Project Title: License Plate Readers - LPRE
Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011
County: Allegany **Municipality:** County-wide
Project Summary:

Award Amount:	\$.00
Matching Funds:	\$.00

The Allegany County Bureau of Police's License Plate Readers - LPRE program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● License Plate Reader	1	\$.00
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Award Number: LPRE-2011-1048 **Applicant Agency:** Dorchester County Government - County Council
Implementing Org: Dorchester County Government - County Council

Project Title: License Plate Reader Program - LPRE
Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011
County: Dorchester **Municipality:** County-wide
Project Summary:

Award Amount:	\$.00
Matching Funds:	\$.00

The Dorchester County Government's License Plate Readers - LPRE program enhances information sharing capabilities with allied agency personnel and provides deputies and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

LPR Grants since 1/1/2006

Run Date: 08/07/2012

● License Plate Reader Units with Hardware and Software 1 \$.00

Award Number: LPRE-2011-1056 **Applicant Agency:** Elkton Police Department
Implementing Org: Elkton Police Department

Project Title: License Plate Readers - LPRE

Project Start Date: 04/01/2011

Project End Date: 12/31/2011

County: Cecil

Municipality: Elkton

Award Amount:	\$.00
Matching Funds:	\$.00

Project Summary:

The Elkton Police Department's License Plate Readers program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● Mobile License Plate Reader System 1 \$.00

Award Number: LPRE-2011-1066 **Applicant Agency:** Anne Arundel County, Maryland
Implementing Org: Anne Arundel County Police Department Headquarters

Project Title: License Plate Readers - LPRE

Project Start Date: 04/01/2011

Project End Date: 12/31/2011

County: Anne Arundel

Municipality: County-wide

Award Amount:	\$.00
Matching Funds:	\$.00

Project Summary:

The Anne Arundel County Police Department's License Plate Readers program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● License Plate Reader 2 \$.00

Award Number: LPRE-2011-1067 **Applicant Agency:** University of Maryland - Ofc. of Research Admin. & Advancement
Implementing Org: University of Maryland - Ofc. of Research Admin. & Advancement

Project Title: Automated License Plate Reader Program--LPRE

Project Start Date: 04/01/2011

Project End Date: 12/31/2011

County: Prince George's

Municipality: College Park

Award Amount:	\$.00
Matching Funds:	\$.00

Project Summary:

The University of Maryland's Automated License Plate Reader Program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

- ELSAG FCU-900 Field Control Units 1 \$.00
- ELSAG ALPR Camera Installation (4 sites) 1 \$.00
- ELSAG FPH-900 Fixed ALPR Cameras 2 \$.00

LPR Grants since 1/1/2006

Run Date: 08/07/2012

Award Number: LPRE-2011-1068 **Applicant Agency:** Cheverly Police Department
Implementing Org: Cheverly Police Department

Project Title: License Plate Reader Expansion - LPRE
Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011
County: Prince George's **Municipality:** Cheverly

Award Amount: \$.00
Matching Funds: \$.00

Project Summary:

The Cheverly Police Department's License Plate Readers program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● ELSAG NA Mobile LPR MDL MPH900X2	1	\$.00
● ELSAG NA Operations Software 900OPC	1	\$.00

Award Number: LPRE-2011-1069 **Applicant Agency:** City of Bowie
Implementing Org: City of Bowie

Project Title: License Plate Reader Expansion - LPRE
Project Start Date: 04/01/2011 **Project End Date:** 12/31/2011
County: Prince George's **Municipality:** Bowie

Award Amount: \$.00
Matching Funds: \$.00

Project Summary:

The Bowie Police Department (BPD) License Plate Reader Expansion Program (LPRE) enhances information sharing capabilities with allied agency personnel and provides BPD sworn officers and the BPD management/command staff with timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● License Plate Reader	1	\$.00
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Award Number: LPRE-2011-1078 **Applicant Agency:** Cumberland Police Department
Implementing Org: Cumberland Police Department

Project Title: License Plate Reader - LPRE
Project Start Date: 01/01/2012 **Project End Date:** 03/31/2012
County: Allegany **Municipality:** Cumberland

Award Amount: \$.00
Matching Funds: \$.00

Project Summary:

The Cumberland Police Department's License Plate Reader program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night).

● Two MPH-900 X3 complete License Plate reader	2	\$.00
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LPR Grants since 1/1/2006

Run Date: 08/07/2012

Award Number: LPRE-2011-1100

Applicant Agency: Baltimore County, Maryland

Implementing Org: Baltimore County Police Department

Project Title: License Plate Readers - LPRE

Project Start Date: 01/01/2012

Project End Date: 12/31/2012

County: Baltimore County

Municipality: County-wide

Award Amount:	\$.00
Matching Funds:	\$.00

Project Summary:

The Baltimore County Government's License Plate Readers Technology Enhancement - LPRE program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night). Grant funds provide LPR devices, related mounting equipment, and installation services.

● License Plate Reader System	7	\$.00
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Award Number: LPRE-2011-1101

Applicant Agency: Town of Fairmount Heights

Implementing Org: Town of Fairmount Heights

Project Title: License Plate Readers - LPRE

Project Start Date: 01/01/2012

Project End Date: 12/31/2012

County: Prince George's

Municipality: Fairmount Heights

Award Amount:	\$.00
Matching Funds:	\$.00

Project Summary:

The Town of Fairmount Heights License Plate Readers Reduction in Crime - LPRE program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night). Grant funds provide LPR devices, related mounting equipment, and installation services.

● Dell Latitude E6400 XFR Laptop	1	\$.00
● Slate-810-LE-G Four Camera Mobil ALPR	1	\$.00

Award Number: LPRE-2011-1102

Applicant Agency: Department of General Services

Implementing Org: Department of General Services

Project Title: License Plate Readers - LPRE

Project Start Date: 01/01/2012

Project End Date: 03/31/2012

County: Baltimore City

Municipality: County-wide

Award Amount:	\$.00
Matching Funds:	\$.00

Project Summary:

The Department of General Services Technology Enhancement program enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI's NCIC stolen auto databases (in real time, day or night). Grant funds provide LPR devices, related mounting equipment, and installation services.

● MIL Spec Rugged Mobile Computers	1	\$.00
● LPR Installation	1	\$.00
● License Plate Recognition	1	\$.00

LPR Grants since 1/1/2006

Run Date: 08/07/2012

Award Number: LPRE-2011-1103

Applicant Agency: Prince George's County, Maryland

Implementing Org: Prince George's County, Maryland

Project Title: License Plate Readers - LPRE

Project Start Date: 01/01/2012

Project End Date: 12/31/2012

County: Prince George's

Municipality: County-wide

Award Amount:	\$.00
Matching Funds:	\$.00

Project Summary:

The Prince George's County Police License Plate Readers Program-LPRE enhances information sharing capabilities with allied agency personnel and provides officers and supervisors timely access to criminal intelligence data. Automated License Plate Recognition (LPR) equipment enables rapid scanning and return of information to law enforcement personnel. An infrared camera with built-in LPR software recognizes, reads, and checks license plates against Maryland's offender vehicle and the FBI'S NCIC stolen auto databases (in real time, day or night). Grant funds provide LPR devices, related mounting equipment, and installation services.

● MPH-900 X2	10	\$.00
● Service Plan	3	\$.00

Award Number: PGVC-2011-1002

Applicant Agency: Maryland State Police

Implementing Org: Maryland State Police

Project Title: Covert LPR Expansion

Project Start Date: 07/01/2011

Project End Date: 06/30/2012

County: Baltimore County

Municipality: County-wide

Award Amount:	\$38,250.00
Matching Funds:	\$.00

Project Summary:

The Washington Area Vehicle Enforcement (WAVE) program is a proven multi-agency initiative that targets auto thefts in the Washington DC metropolitan area, which includes Prince George's County, MD. To continue WAVE's efforts, The Maryland State Police (MSP) needs newer model License Plate Readers, capable of reading the new "stacked letter" Maryland license plates. MSP's Covert LPR Expansion program provides one covert and one mobile license plate reader and the required networking software. Grant funds provide equipment and computer software.

● License Plate Reader	1	\$16,350.00
● License Plate Reader	1	\$20,600.00