

b6 & 7c

From: RECONYX Inc. [b6 & 7c]@reconyx.com]
Sent: Thursday, June 09, 2011 2:26 PM
To: [b6 & 7c]
Subject: Re: Quote #80072

b6 & 7c

The delivery time would be about 3 days via UPS Ground.
Yes, we do accept PO's from the Government.

Thanks,

b6 & 7c

Reconyx Inc.
3828 Creekside Ln
Holmen, WI 54636
P:866-493-[b6 & 7c]
F:608-779-1344
www.reconyx.com

----- Original Message -----

From: [b6 & 7c]
To: [b6 & 7c]@reconyx.com
Sent: Thursday, June 9, 2011 1:32:37 PM GMT -06:00 US/Canada Central
Subject: Quote #80072

b6 & 7c

What is the delivery estimated time of arrival for the items listed on quote #80072? Please confirm that your business accepts Government purchase orders as well.

Thanks,

b6 & 7c

Contract Specialist
Investigations & Mission Support Dallas
Office of Acquisition Management (OAQ)
U.S. Immigration and Customs Enforcement (ICE)
214-905-[b6 & 7c] office
214-905-5568 fax
Email [b6 & 7c]@dhs.gov

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TELL US HOW WE ARE DOING!*
Go to <http://www.acqsolinc.com/ICE/OAQ/feedback.cfm>

b6 & 7c

From: [redacted] b6 & 7c
Sent: Wednesday, June 08, 2011 3:37 PM
To: [redacted] b6 & 7c
Cc: [redacted] b6 & 7c
Subject: RE: BID NO. 10939289 FOR BUY NO. 251162
Attachments: Buckeye Letter.pdf; Reconyx letter.pdf

I have reviewed the alternate device and determined it WILL NOT meet the requirements as a law enforcement device.

[redacted]

7e

My recommendation is to use the originally proposed device. I have attached emails from both manufacturers to confirm these specifications.

Please contact me if I can offer further assistance and thank you for your attention to this request.

[redacted] b6 & 7c
National Program Manager
DHS Homeland Security Investigations
Covert Video Technical Operations Unit
 202-486- [redacted]
 703-496- [redacted] b6 & 7c
 [redacted] b6 & 7c

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From: [redacted] b6 & 7c
Sent: Wednesday, June 08, 2011 3:50 PM
To: [redacted] b6 & 7c
Subject: FW: BID NO. 10939289 FOR BUY NO. 251162

b6 & 7c

As discussed, an equal brand security camera quote was received for requisition #192111VLOSACL0016. The brochure and specifications are attached for your review. Let me know if these items will satisfy your requirement (in place of the Hyperfire Security Camera).

Thanks,

[redacted] b6 & 7c
 Contract Specialist
 Investigations & Mission Support Dallas
 Office of Acquisition Management (OAQ)
 U.S. Immigration and Customs Enforcement (ICE)
 214-905- [redacted] b6 & 7c ice
 214-905-5568 fax
 Email: [redacted] b6 & 7c @dhs.gov

TELL US HOW WE ARE DOING!

Go to <http://www.acqsolinc.com/ICE/OAQ/feedback.cfm>

From: [REDACTED] [mailto:[REDACTED]@buckeyecam.com]
Sent: Wednesday, June 08, 2011 2:32 PM
To: [REDACTED]
Cc: buckeyecam
Subject: Re: BID NO. 10939289 FOR BUY NO. 251162

[REDACTED]

Attached is a brochure and specs for the Apollo camera.

Thanks.

[REDACTED]

Sales Manager



phone: 866-32 [REDACTED]

fax: 740-594-2875

Office Hours: 8:00 AM to 5:00 PM EST

Click here to build your own BuckEye Cam system!

Scan the code below to add my contact info to your smartphone!

[REDACTED]
 (b)(7)e

On 6/7/2011 5:11 PM, [REDACTED] wrote:
 [REDACTED]

Are you able to provide a brochure with pictures/specifications for the BuckEye Cam Appolo #5060-XIR that was submitted to FEDBID #10939289 BUY #251162?

I was informed that [REDACTED] is out of the office and to forward the request to your attention.

Thanks,

[REDACTED]

Contract Specialist
 Investigations & Mission Support Dallas
 Office of Acquisition Management (OAQ)
 U.S. Immigration and Customs Enforcement (ICE)
 214-905-[REDACTED] office
 214-905-5568 fax
 Email: [REDACTED]@dhs.gov

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Go to <http://www.acqsolinc.com/ICE/OAQ/feedback.cfm>

b6 & 7c

From: [redacted] b6 & 7c com on behalf of [redacted] b6 & 7c @reconyx.com
Sent: Wednesday, June 08, 2011 4:22 PM
To: [redacted] b6 & 7c
Subject: Re: IR Spec

b6 & 7c

The [redacted] (b)(7)e

Those models include...
Security - SC950 & SM750
Professional - PC900
Outdoor - HC600

Let me know if you have any additional questions.

Thanks,

b6 & 7c

Reconyx Inc.
3828 Creekside Ln
Holmen, WI 54636
P: 866-493 [redacted] b6 & 7c
F: 608-779-1344
www.reconyx.com

----- Original Message -----

From: [redacted] b6 & 7c
To: [redacted] b6 & 7c @reconyx.com
Sent: Wednesday, June 8, 2011 3:16:36 PM GMT -06:00 US/Canada Central
Subject: IR Spec

Sir,

Could you confirm the [redacted] (b)(7)e

Thank you,

b6 & 7c

*National Program Manager
DHS Homeland Security Investigations
Covert Video Technical Operations Unit
202-486 [redacted] b6 & 7c
703-495-6046 o*

b6 & 7c

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b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Wednesday, June 08, 2011 4:04 PM
To: [REDACTED] b6 & 7c
Subject: Requested Info

b6 & 7c

According to our engineer, the [REDACTED] 7e

Please let us know if we can be of further help.

--

Thanks,

b6 & 7c

Sales
BuckEye Cam
phone: 740-592 [REDACTED] b6 & 7c
fax: 740-594-2875
Win a Honda Rancher 4x4 ATV!



b6 & 7c

From: b6 & 7c
Sent: Tuesday, June 07, 2011 4:11 PM
To: b6 & 7c buckeyecam.com'
Subject: BID NO. 10939289 FOR BUY NO. 251162

b6 & 7c

Are you able to provide a brochure with pictures/specifications for the BuckEye Cam Appolo #5060-XIR that was submitted to FEDBID #10939289 BUY #251162?

I was informed that (b)(7)e is out of the office and to forward the request to your attention.

Thanks,

b6 & 7c

Contract Specialist
Investigations & Mission Support Dallas
Office of Acquisition Management (OAQ)
U.S. Immigration and Customs Enforcement (ICE)
214-905-b6 & 7c office
214-905-5568 fax
Email: b6 & 7c

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b6 & 7c

From: [redacted] b6 & 7c
Sent: Tuesday, June 07, 2011 4:06 PM
To: [redacted] b6 & 7c @buckeyecam.com
Subject: BID NO. 10939289 FOR BUY NO. 251162

b6 & 7c

Are you able to provide a brochure with pictures/specifications for the BuckEye Cam Appolo #5060-XIR that was submitted to FEDBID #10939289 BUY #251162?

Thanks,

b6 & 7c

Contract Specialist
Investigations & Mission Support Dallas
Office of Acquisition Management (OAQ)
U.S. Immigration and Customs Enforcement (ICE)
214-905-[redacted] b6 & 7c ice
214-905-5568 fax
Email: [redacted] b6 & 7c @dhs.gov

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Go to <http://www.acqsolinc.com/ICE/OAQ/feedback.cfm>*

@buckeyecam.com

b6 & 7c

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Thursday, June 09, 2011 1:33 PM
To: [REDACTED] b6 & 7c reconyx.com'
Subject: Quote #80072

b6 & 7c

What is the delivery estimated time of arrival for the items listed on quote #80072? Please confirm that your business accepts Government purchase orders as well.

Thanks,

[REDACTED] b6 & 7c

Contract Specialist
Investigations & Mission Support Dallas
Office of Acquisition Management (OAQ)
U.S. Immigration and Customs Enforcement (ICE)
214-905-[REDACTED] b6 & 7c)ffice
214-905-5568 fax
Email: [REDACTED] b6 & 7c @dhs.gov

*Help us support you better –
TELL US HOW WE ARE DOING!*
Go to <http://www.acqsolinc.com/ICE/OAQ/feedback.cfm>

From: [REDACTED]
To: [REDACTED]
Subject: Barcode 2011056238 Invoice 80072
Date: Thursday, July 21, 2011 7:43:00 AM

[REDACTED]

Could you please remove the 0-EDIT and replace it with a 1-Approve?
If you have any questions please call.

Thank you,

[REDACTED]

Accounting Technician
Invoice Management and Payments Branch
ICE-Office of Chief Financial Officer
Burlington Finance Center
P. 802-28 [REDACTED]
F. 802-288-7658

[REDACTED]

DHS.gov

How are we doing? We are interested in your feedback. Click [HERE](#) and let us know



3828 Creekside Lane
Suite 2
Holmen, WI 54636

Invoice

Date	Invoice #
6/29/2011	80072

Bill To
US Dept of Homeland Security PO Box 1620 ICE INV SAC LA Invoice Ref: HSCEMD-11-P-00084 Williston, VT 05495-1620

Ship To
US Dept of Homeland Security b6 & 7c DHS/ICE/HSI Tech Ops 10720 Richmond Hwy, Stop 5118 Lorton, VA 20598-5188

P.O. Number	Ship	Via	Terms
HSCEMD-11-P-00084	6/29/2011	UPS	Net 30

Quantity	Description	Price Each	Amount
	SC950 HyperFire Security Camera		6,179.90T
	SM750 HyperFire Camera		3,089.95T
	Professional Python Lock with 6' X 3/8" cable.		149.95T
	Heavy Duty HyperFire Security Enclosure		349.95T
	Reconyx Certified 4GB SDHC Card		449.85T
	Shipping and handling		104.40T
	Out-of-state sale, exempt from sales tax		0.00

Thank you for your business.	Total	\$10,324.00
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From: [REDACTED] b6 & 7c
To: [REDACTED] b6 & 7c [Consolidation Invoice](#)
Subject: Reconyx Invoice
Date: Thursday, June 30, 2011 10:22:54 AM
Attachments: [80072.pdf](#)

Hello,

I have attached an invoice for order HSCEMD-11-P-00084.

Thank you for your interest in Reconyx, Inc.!

[REDACTED] b6 & 7c

Office Manager
RECONYX, Inc.
(P)866-493-6064 - Toll Free
(P)608-781 [REDACTED] b6 & 7c
(F)608-779-1344
[REDACTED] b6 & 7c reconyx.com
www.reconyx.com

----- Original Message -----

From: [REDACTED] b6 & 7c <[REDACTED]@dhs.gov>
To: orders@reconyx.com
Sent: Wednesday, June 29, 2011 2:53:14 PM GMT -06:00 US/Canada Central
Subject: Re: Your order has shipped

Can you send me a copy of the invoice and/or the purchase order for my records?

[REDACTED] b6 & 7c

[REDACTED] b6 & 7c

Technical Enforcement Officer
SAC Seattle

U.S. Department of Homeland Security
Homeland Security Investigations
1000 2nd Ave. Room 2300
Seattle, WA 98104

Office: 206-442 [REDACTED] b6 & 7c
Mobile: 206-650 [REDACTED] b6 & 7c

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----- Original Message -----

From: support@reconyx.com <support@reconyx.com>

To: Consolidation, Invoice <invoice.consolidation@dhs.gov>

b6 & 7c

b6 & 7c

Sent: Wed Jun 29 11:17:56 2011

Subject: Your order has shipped

Dear Customer:

We thought you would like to know that the following items for Order #80072 have been shipped via UPS - Ground (Price Override) to:

U.S. Department of Homeland Security
(b)(6), (b)(7)(C) DHS/ICE/HSI Tech Ops
10720 Richmond Highway, STOP 5118
Lorton, VA 20598-5188

Tracking Number(s):

1Z8Y8E520342199876 shipped on 06/29/2011

ITEM	QTY	PRICE
SC950 HyperFire Security Camera		7e 6179.90
SM750 HyperFire License Plate Capture Camera		(b)(7)e 3089.95
Python Professional Cable Lock		149.95
4GB Reconyx Certified SDHC Memory Car		7e (b)(7) 449.85
Heavy-Duty Security Enclosure		349.95
SUBTOTAL		10219.60
SHIPPING COST		104.40
TAX		0.00
TOTAL		10324.00

If you have any questions, please contact us via e-mail (orders@reconyx.com) or phone (866-493-6064). Please include your order number with all correspondence.

Thanks for shopping with RECONYX.



3828 Creekside Lane
 Suite 2
 Holmen, WI 54636

Statement

Date
8/1/2011

DHS/ICE/BFC

AUG 04 2011

To:
 US Dept of Homeland Security
 PO Box 1620
 ICE INV SAC LA Invoice
 Ref: HSCEMD-11-P-00084
 Williston, VT 05495-1620

Terms	Amount Due	Amount Enc.
Net 30	\$10,324.00	

Date	Transaction	Amount	Item	Quantity	
06/29/2011	INV #80072. Due 07/29/2011. Orig. Amount \$10,324.00. --- AA-HyperFire SC950, (7) @ \$617.99 = 6,179.90 --- AA-HyperFire SM750 (7) @ \$617.99 = 3,089.95 --- Professional Python Lock, (7) @ \$29.99 = 149.95 --- BOX-HDHFSE, (7) @ \$69.99 = 349.95 --- SDHC Card 4GB, (7) @ \$29.99 = 449.85 --- Shipping and handl (7) @ \$104.40 = 104.40 --- Tax: Out of State @ 0.0% = 0.00	10,324.00			
Current	1-30 Days Past Due	31-60 Days Past Due	61-90 Days Past Due	Over 90 Days Past Due	Amount Due
0.00	10,324.00	0.00	0.00	0.00	\$10,324.00

Phone #	608-78 b6 & 7c	Fax #	608-779-1344
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b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Friday, July 06, 2012 9:14 AM
To: [REDACTED] b6 & 7c
Subject: Receipt of Requisition 192112VHQ54T00099 for Cameras

This e-mail is to acknowledge receipt of PR # 192112VHQ54T00099 to acquire [REDACTED] b(7)c cameras in the amount of \$59,353.40.

You can reach me at [REDACTED] b6 & 7c@dhs.gov or telephone (214) 905-[REDACTED] b6 & 7c. I will be your primary point of contact for this acquisition. However, if you are unable to reach me and need immediate assistance, the Team Lead for Investigations, West is [REDACTED] b6 & 7c, telephone (214) 905-[REDACTED] b6 & 7c and The Deputy Assistant Director for Mission Support Dallas is [REDACTED] b6 & 7c, telephone (214) 905-[REDACTED] b6 & 7c.

Thank you for submitting a complete purchase request package. The projected award date for this action is no later than July 31, 2012. If the projected award date will not meet the required start or delivery date, please notify me immediately.

If problems are encountered and it becomes necessary to revise the projected award date, you will be notified as soon as possible, in addition you will be notified once the award is made.

If you have any questions, please feel free to contact me by telephone or email. I look forward to working with you!

b6 & 7c

OAQ Mission Support Dallas | HSI West | Contracting Officer
DHS/ICE/Office of Acquisition Management (OAQ)
Phone: 214 905-[REDACTED] b6 & 7c
E-mail: [REDACTED] b6 & 7c@ice.dhs.gov

Your First Partner in Acquisition!
Help us Support You Better: How's My Service?

4/30/2012

JUN 29 AM 9:59

REQUISITION — MATERIALS-SUPPLIES-EQUIPMENT

SEE INSTRUCTIONS ON REVERSE

1. NUMBER
192112VHQ54T00099
2. DATE
21-JUN-2012
3. ACTIVITY SYMBOL
See Attachment A

4. TO: NAME AND ADDRESS -- PROCUREMENT SECTION (OR STOREROOM)
IMMIGRATION AND CUSTOMS ENFORCEMENT (ICE)
OFFICE OF ACQUISITION MANAGEMENT (OAO)
501 I STREET NW
WASHINGTON, DC 20536

5. FROM: NAME AND ADDRESS -- REQUISITIONER
ICE-ISI-HQ-DIV 6-TECH OPS
(b)(6), (b)(7)(C)
500 12TH STREET SW, STOP 5118
WASHINGTON, DC 20536-5118
US

STOCK NUMBER	DESCRIPTION OF ARTICLE (MAKE, MODEL, TYPE, SIZE, COLOR, MFRG, ETC)	QUANTITY	UNIT	UNIT PRICE	AMOUNT	ACTION CODE
6	7	7e	9	10	11	12
	SC953 HYPERFIRE SECURITY CAMERA		EA	b4	18,524.70	
	SM750 HYPERFIRE LICENSE PLATE CAPTURE CAMERA		EA		18,524.70	
	CELLULAR ENABLED UPGRADE		EA		21,559.60	
	SHIPPING AND HANDLING		EA		301.40	
	WEBVIEW POC: (b)(6), (b)(7)(C)					

OL. TECHNOLOGY APPROVED
BY: [Redacted] b6 & 7c

ITSR

JUN 28 2012

IT APPROVAL [Signature]

Justification:

REQUIRED FOR [Redacted] (b)(7)e AND
WILL NOT TOUCH THE ICE LAN OR CONNECT TO THE DHS NETWORK. SEE ATTACHED QUOTE #90704.

Recommended Vendor: 262483421
RECONYX, INC
3600 HWY 157
CCR DATA IN SYSTEM
LA CROSSE, WI 54601-1835
Phone: 866-493- [Redacted] b6 & 7c

35102

6/29 RTS/PRISM Entry
6/29 CCR Registration
6/29 Funds available (FFMS)
6/29 Proper signature
AIS Approval
TCM Approval
DO1450 ([Redacted] b6 & 7c)
Other: [Redacted] b6 & 7c
Date: 6/29/12

[Redacted] b6 & 7c
Date: 6/28/12
14. TITLE OF APPROVING OFFICIAL: [Signature] MIPA

[Redacted] b6 & 7c
Date: 25-JUN-2012
25. TITLE OF FUNDING OFFICIAL: MSN SUPT SPECL

15. TOTAL 59,353.40

6. KEY TO ACTION CODE
- 2 CANCELLED--NOT STOCKED
 - 3 CANCELLED--NOT ABLE TO IDENTIFY
 - 0 OTHER -- AS INDICATED
- 8 BACK ORDERED
D PURCHASED FOR DIRECT SHIPMENT
I CANCELLED--STOCK EXHAUSTED

17. DATE RECEIVED
18. APPROVED
19. PURCHASE ORDER
DATE NUMBER

I CERTIFY THAT THE ABOVE ARTICLES -- COLUMNS 3, 9 AND 12 - HAVE BEEN RECEIVED.
20. LOCATION
21. DATE
22. SIGNATURE

23. TITLE

Form G-514

**REQUISITION - MATERIALS-SUPPLIES-EQUIPMENT
Activity Symbols
ATTACHMENT A**

REQUISITION NUMBER: 192112VHQ54T00099

PROJECT	TASK	FUND PROGRAM	ORGANIZATION	OBJECT	UDF	AMOUNT
TECHOPS	6VA	BA	(b)(7)e	GE-31-00-00	000000	(b)(4)
TECHOPS	6VA	BA		GE-31-00-00	000000	
TECHOPS	6VA	BA		GE-31-00-00	000000	
TECHOPS	6VA	BA		GE-22-00-00	000000	

APPROPRIATION SYMBOL CROSSWALK:

FUND	FY	TAS	TITLE	AMOUNT
BA	2012	7020540		59,353.40

REQUISITION — MATERIALS-SUPPLIES-EQUIPMENT

SEE INSTRUCTIONS ON REVERSE

1. NUMBER
192112VHQ54T00099

2. DATE
21-JUN-2012

3. ACTIVITY SYMBOL
See Attachment A

4. TO: NAME AND ADDRESS -- PROCUREMENT SECTION (OR STOREROOM)
IMMIGRATION AND CUSTOMS ENFORCEMENT (ICE)
OFFICE OF ACQUISITION MANAGEMENT (OAO)
801 I STREET NW
WASHINGTON, DC 20536

5. FROM: NAME AND ADDRESS -- REQUISITIONER
ICE/HSI/HD/ DIV 6-TECH OPS
[REDACTED] b6 & 7c
703/556 & 7
500 12TH STREET SW, STOP 5118
WASHINGTON, DC 20538-5118
US

STOCK NUMBER	DESCRIPTION OF ARTICLE (MAKE, MODEL, TYPE, SIZE, COLOR, MFG, ETC)	QUANTITY	UNIT	COST		ACTION CODE
				UNIT PRICE	AMOUNT	
6	7	8	9	10	11	12
	SC950 HYPERFIRE SECURITY CAMERA	7e	EA	b4	18,524 70	
	SM750 HYPERFIRE LICENSE PLATE CAPTURE CAMERA		EA		18,524 70	
	CELLULAR ENABLED UPGRADE		EA		21,999 60	
	SHIPPING AND HANDLING		EA		304 40	
	WEBVIEW POC [REDACTED] b6 & 7c					

Justification:

REQUIRED FOR [REDACTED] (b)(7)e AND
WILL NOT TOUCH THE ICE LAN OR CONNECT TO THE DHS NETWORK. SEE ATTACHED QUOTE #90704.

Recommended Vendor: 262483421

RECONYX, INC
3600 HWY 157
CCR DATA IN SYSTEM
LA CROSSE, WI 54601-1835
Phone: 866-493 [REDACTED] b6 & 7c

13. SIGNATURE OF APPROVING OFFICIAL [REDACTED] b6 & 7c	Date 25-JUN-2012	14. TITLE OF APPROVING OFFICIAL MGMT & PROG ANAL	15. TOTAL	59,353 40
24. SIGNATURE OF FUNDING OFFICIAL [REDACTED] b6 & 7c	Date 25-JUN-2012	25. TITLE OF FUNDING OFFICIAL MSN SUPT SPECL		

16. KEY TO ACTION CODE				PROCUREMENT SECTION (OR STOREROOM)	
S	SUBSTITUTE ITEM	2	CANCELLED--NOT STOCKED	17. DATE RECEIVED	19. PURCHASE ORDER
B	BACK ORDERED	3	CANCELLED--NOT ABLE TO IDENTIFY		DATE
D	PURCHASED FOR DIRECT SHIPMENT	0	OTHER -- AS INDICATED	18. APPROVED	NUMBER
1	CANCELLED--STOCK EXHAUSTED				

I CERTIFY THAT THE ABOVE ARTICLES -- COLUMNS 3, 9 AND 12 - HAVE BEEN RECEIVED.

20. LOCATION	21. DATE	22. SIGNATURE	23. TITLE
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Form G-514

REQUISITION - MATERIALS-SUPPLIES-EQUIPMENT Activity Symbols ATTACHMENT A

REQUISITION NUMBER: 192112VHQ54T00099

PROJECT	TASK	FUND PROGRAM	ORGANIZATION	OBJECT	UDF	AMOUNT
TECHOPS	6VA	BA	(b)(6), (b)(7)(C)	GE-31-00-00	000000	(b)(4)
TECHOPS	6VA	BA		GE-31-00-00	000000	
TECHOPS	6VA	BA		GE-31-00-00	000000	
TECHOPS	6VA	BA		GE-22-00-00	000000	

APPROPRIATION SYMBOL CROSSWALK:

FUND	FY	TAS	TITLE	AMOUNT
BA	2012	7020540		59,353.40

From: ICE OCIO ITSR
Sent: Thursday, June 28, 2012 10:09 AM
To: b6 & 7c ICE OCIO ITSR
Cc: b6 & 7c
Subject: (COND APR: Lorton VA HSI 06282012 1054)
Attachments: 192112VHQ54T00099.pdf

Good morning,

Please retain the attached approval for your records.

ITSR

ITCR SUBMISSION DECISION

Date of Receipt:	6/28/12
Reference ID:	Lorton VA HSI 06282012 1054
Action Taken:	Request has been reviewed by ICE Standard and the IT Approval Coordinator
Determination:	Conditional Approval
IT Approval Number:	35102
ITCR Number:	N/A

Dear Customer,

This email is in response to your service request submission to the ICE OCIO ITSR inbox. Please note the **Reference ID** above which has been assigned to your request.

Hyperfire Security Cameras

The Architecture Team has completed its technical evaluation of your recent IT Change Request and approves your request to use **Hyperfire Security Cameras**

. The following stipulations apply:

- The requested software has not undergone interoperability testing. Use of this product in a networked environment could impact mission-critical systems. If this product does adversely impact the performance of the desktop environment or access to operational systems: you must notify the Service Desk and the Architecture Team and the product must be uninstalled immediately.
- This approval conveys a technical, architectural decision; it does not constitute programmatic approval, it does not obviate the need for the requestor to comply with the ITSR approval processes, and it does not imply a particular level of technical and/or user support.
- Information Technology (IT) investments must be approved by the appropriate Portfolio Manager(s), and technical support issues must be coordinated with the Headquarters Enterprise Operations Branch
- **Not to be connected to the ICE Network.**

Please submit any questions or concerns you might have regarding this response to: **ICE-STANDARDS**

Thank you for complying with the ICE IT Standards

Please note the **IT Approval Number** above; this will need to be stamped on your G514. Please identify this # when requesting a stamp on your purchase documentation.

NEXT STEPS

Each program office is responsible for processing their purchase documents. ITSR processes G514 for projects through the PM's only. HSI/OI customers please send all approval documents and information for your G514 to HSI-Requisitions (HSI-Requisitions@ice.dhs.gov) for processing.

Microsoft Software Procurements: All purchases of Microsoft software licenses must be made through the DHS Enterprise License Agreement (HSHQDC-09-A-00032/P00006). The ICE enrollment # is 7726446. Please indicate these numbers on your purchasing document.

HP Computer Purchases: All purchases for HP desk and laptops must be made through the HP BPA HSCETE-11-A-00002. Please indicate this number on your purchasing document.

Symantec Products Purchases: All Symantec products are purchased through the first source vendors using the ICE Customer #20084487. Please indicate this number on your purchasing document.

ITSR, ITCR AND FAQ: please go to our link to find more information on the how to submit an ITSR and ITCR, the process, procedure, status of ITSR, submitted ITCR's, updated approved hardware (AHL) and software (TRM) list and process timeframes. Contact us through the site or ICE OCIO ITSR mailbox

<http://intranet.ice.dhs.gov/ocio/subgroups/ed/itsr/itsrprocess.htm>

Tell us how we are doing submit your customer comments and feedback <http://intranet.ice.dhs.gov/ocio/subgroups/ed/itsr/feedback.htm>

Thank you,

b6 & 7c

ALON, Inc. - Contractor
Engineering Division - ITSR
Office of Chief Information Officer
Immigration and Customs Enforcement
Department of Homeland Security
Phone: 202-732-b6 & 7c

From: b6 & 7c
Sent: Thursday, June 28, 2012 10:54 AM
To: ICE OCIO ITSR
Cc: b6 & 7c
Subject: 192112VHQ54T00099

Good morning,

Please provide ITSR approval and let me know if you need any additional information.

Thank you,

Technical Operations
ICE – Homeland Security Investigations
Department of Homeland Security

703 551-████████ Office
703 200-████████ BlackBerry

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From: HSI-Requisitions
Sent: Thursday, June 28, 2012 2:48 PM
To: ICE Requisition Processing DC
Cc: [REDACTED] b6 & 7c
Subject: (CDK) 192112VHQ54T00099-Video Equipment (MS-DALLAS) (HOLD)
Attachments: 192112VHQ54T00099 TO ITSR.pdf; 192112VHQ54T00099 TO.pdf; (COND APR: Lorton VA HSI 06282012 1054); 192112VHQ54T00099 IGCE.pdf; 192112VHQ54T00099 JOFOC signed.pdf; 192112VHQ54T00099 Market Research.pdf; 192112VHQ54T00099 sole source.pdf; Reconyx CCR.pdf; RECONYX Quote 90704.pdf

ICE Requisition Processing DC,

Please review and process the attached requisition.

Kind regards

[REDACTED] b6 & 7c

WBB *supporting*

U. S. Immigration and Customs Enforcement(ICE)
 Homeland Security Investigations(HSI)
 Acquisition Management Unit (AMU)

☎: (202) 732 [REDACTED] b6 & 7c

✉ [REDACTED] b6 & 7c @associates.ice.dhs.gov

♻️ Please consider the environment before printing

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From: [REDACTED] b6 & 7c
Sent: Thursday, June 28, 2012 3:14 PM
To: HSI-Requisitions
Cc: [REDACTED] b6 & 7c
Subject: 192112VHQ54T00099

Good afternoon,

Please process.

Thank you,

[REDACTED] b6 & 7c

Technical Operations
 ICE – Homeland Security Investigations
 Department of Homeland Security

703 551 Office
703 200 BlackBerry

~~Warning: This email and any attachments are UNCLASSIFIED//FOR OFFICIAL USE ONLY (U//FOUO). It contains information that may be exempt from public release under the Freedom of Information Act (5 U.S.C. 552). It is to be controlled, stored, handled, transmitted, distributed, and disposed of in accordance with DHS policy relating to FOUO information and is not to be released to the public or other personnel who do not have a valid "need-to-know" without prior approval of an authorized DHS official. No portion of this email should be furnished to the media, either in written or verbal form. If you are not an intended recipient or believe you have received this communication in error, please do not print, copy, retransmit, disseminate, or otherwise use this information. Please inform the sender that you received this message in error and delete the message from your system.~~

Control	Address	Detail
Document		
<input type="checkbox"/> Change Order	Reasons	Date: 21-JUN-2012 Status: OPEN
DHS Document: 192112VHQ54T00099	0	Type: G514 Total: 59,353.40
Vendor TIN: 262483421	<input type="checkbox"/> Justification	<input type="checkbox"/> Obligate
Funds Control		<input type="checkbox"/> History
<input checked="" type="checkbox"/> Requested	Officer: (b)(7)e	<input type="checkbox"/> Rejected
Date: 25-JUN-2012	<input type="checkbox"/> Decommit	<input type="checkbox"/> Not Applied
	Reasons	<input type="checkbox"/> Notify Originator
		<input type="checkbox"/> Override
<input checked="" type="checkbox"/> Submit for Certification	By: (b)(7)e	Date: 25-JUN-2012
Status		
Approval: Approved	Approval Routing	Date: 25-JUN-2012
<input type="checkbox"/> Procurement Receipt	By:	Date:
Interface Name:	Interface Status: NEW	

From: [REDACTED] b6 & 7c
Sent: Monday, August 29, 2011 9:43 AM
To [REDACTED] b6 & 7c
Cc: invoice.Consolidation@dhs.gov [REDACTED] b6 & 7c
Subject: PO #HSCEMD-11-P-00107 (VSC40 to Tel Aviv)

Importance: High

Dea [REDACTED] b6 & 7c

We rejected the invoice (#IN002222) for the amount of @24,002.00 because Tel Aviv received the VSC40 machine but trainer has not started the training/installation yet. Would you prefer to:

1. Re-submit the invoice without training/installation so we may process the payment w/o those?
2. Re-submit the invoice after the training/installation have completed?

Thank you in advance,

DHS Logo



[REDACTED] b6 & 7c
US Immigration & Customs Enforcement
Homeland Security Investigations
Office of International Affairs
Procurement & Logistics Management
Washington, DC 20536
P: (202) 732 [REDACTED] b6 & 7c
F: (202) 732-8200
[REDACTED] b6 & 7c



REMITTANCE ADDRESS
 FOSTER AND FREEMAN USA Inc
 46030 MANEKIN PLAZA, SUITE 170,
 STERLING, VA 20166
 FAX: 888 445 5049 TEL: 888 445 5048
 E- Mail: usoffice@fosterfreeman.com

DHS/ICE/BFC

AUG 09 2011

SALES INVOICE

Number IN002222

Cust Order No. H5CEMD-11-P-0010 Despatch Note: 12135

Tax Pt. 8/3/2011

Attention: OIA Invoice

Delivery: Attention b6 & 7c

Department of Homeland Security
 Immigration & Customs Enforcement
 Burlington Finance Center
 PO Box 1620
 Williston
 VT 05495-1620
 USA

DHS, Immigration & Customs
 Enforcement
 Us Consulate General Jerusalem
 18 Agron Road
 Jerusalem 94190
 ISRAEL

Product Ref	Description	Qty	Unit Price	Net Value
VSC40	VSC40 IMAGING SYSTEM AND BASIC LIGHT SOURCES (VSC40)			7,985.10
VSC40/SK/A	FULL ILLUMINATED MANUAL KEYPAD (VSC40/SK/A)			1,164.60
VSC40/13LED	MULTI-ANGLE 13 x LED LIGHT MODULE (VSC40/13LED)			492.00
VSC40/AC	STANDARD ACCESSORIES AND SPARE FUSES FOR VSC40 (VSC40/AC)			164.92
VSC40/AS	ANTI-STOKES ILLUMINATION MODULE (VSC40/AS)			1,027.50
VSC40/EUV1	INCIDENT SHORT WAVE UV LIGHT MODULE (VSC40/EUV1)			765.48
VSC40/EUV2	INCIDENT MEDIUM WAVE UV LIGHT MODULE (VSC40/EUV2)			330.00
VSC40/EUV3	TRANSMITTED LONG WAVE UV LIGHT MODULE (VSC40/EUV3)	7e	b4	323.16
VSC40/MF100W	100W VISIBLE SPOT LIGHT MODULE (VSC40/MF100W)			1,778.00
VSC40/RM3	13 FILTER CAMERA FILTER MODULE (VSC40/RM3)			1,756.00
VSC40/UPSCALE	VIDEO UPSCALER WITH RGB OUTPUT FOR VSC40 (VSC40/UPSCALE)			120.00
VSC40/MON/19	REMOVEABLE 19" FLAT-PANEL COLOUR (TFT) DISPLAY FOR VSC40 (VSC40/MON/19)			380.00
VSC40/FS/SPA	CONSUMABLE LAMP KIT FOR VSC40/FS (VSC40/FS/SPA)			252.52
CARRIAGE EXPORT	Packing/Carriage Charges			1,190.72
TRAINING INSTALL	Training/Installation Charges			6,272.00

Goods Value: 17,730.00

Service Total: 6,272.00

TAX at 0% 0.00

Amount Due 24,002.00

US Dollars

Payment Terms : Nett 30 days from date of invoice

From: [REDACTED] b6 & 7c
To: Consolidation, Invoice
Cc: [REDACTED] b6 & 7c
Subject: Foster & Freeman Invoice IN002222 Re. P.O. #HSCEMD-11-P-00107
Date: Tuesday, August 09, 2011 1:12:31 PM
Attachments: [IN002222.pdf](#)

Dear Sir or Madam:

Please find attached the invoice against which to pay for your above-referenced VSC40 order that shipped out Friday and was due to arrive in Tel Aviv August 7th.

If you have any questions or need a hard copy mailed elsewhere, please feel free to contact me at any time.

Thanks so much for your order!

Best regards,

[REDACTED] b6 & 7c

[REDACTED] b6 & 7c

Foster & Freeman USA
Ph: (888) 44[REDACTED] b6 & 7c
Fx: (888) 445-5049 or (703) 433-9354
Email [REDACTED] b6 & 7c @fosterfreeman.com

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Foster & Freeman USA, Inc
46030 Manekin Plaza
Sterling, VA 20166

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Thursday, August 18, 2011 7:25 AM
To: [REDACTED] b6 & 7c
Subject: RE: Requisition Assignment: 192111VHQ6TEC0116
Attachments: Quote.pdf

b6 & 7c

The subject requisition did not include shipping charges totaling \$129.75. Please amend the requisition to include an additional line item for shipping (see attached); the total of the purchase will be \$13,439.30.

Copy me when it's submitted to OI-Requisition for processing and I will ensure it is assigned to me for immediate completion.

Thanks,

b6 & 7c

Contract Specialist
 Investigations & Mission Support Dallas
 Office of Acquisition Management (OAQ)
 U.S. Immigration and Customs Enforcement (ICE)
 214-905-[REDACTED] office
 214-905-5568 fax
 Email [REDACTED]@dhs.gov

*Help us support you better –
 TELL US HOW WE ARE DOING!*
 Go to <http://www.acqsolinc.com/ICE/OAQ/feedback.cfm>

From: [REDACTED] b6 & 7c
Sent: Monday, July 11, 2011 3:52 PM
To: [REDACTED] b6 & 7c
Subject: Requisition Assignment: 192111VHQ6TEC0116

b6 & 7c

This e-mail is to acknowledge receipt of PR #192111VHQ6TEC0116 in the amount of \$13,309.55.

I will be your primary point of contact for this acquisition. However, if you are unable to reach me and need immediate assistance, you may contact the Deputy Assistant Director, [REDACTED] b6 & 7c at 214-905-[REDACTED] b6 & 7c or the Assistant Director, [REDACTED] b6 & 7c at 214-905-[REDACTED] b6 & 7c

Thank you for submitting a complete purchase request package. The projected award date for this action is no later than 45 days. If the projected award date will not meet the required start or delivery date, please notify me immediately.

If problems are encountered and it becomes necessary to revise the projected award date, you will be notified as soon as possible, in addition you will be notified once the award is made.

If you have any questions, please feel free to contact me by telephone or email. I look forward to working with you!

b6 & 7c

Contract Specialist

- 31245 -

ICE 2012FOIA19286.000699

8/18/2011

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Wednesday, August 17, 2011 11:35 AM
To: [REDACTED] b6 & 7c
Subject: RE: Update Quote

Hi [REDACTED] b6 & 7c

You should receive a quote very shortly.

Thank you,

b6 & 7c

RECONYX, Inc.
 3828 Creekside Lane
 Holmen, WI 54636
 P:866-493 [REDACTED] b6 & 7c
 F:608-779-1344
 www.reconyx.com

From: [REDACTED] b6 & 7c [REDACTED]@dhs.gov]
Sent: Wednesday, August 17, 2011 11:22 AM
To: info@reconyx.com
Subject: FW: Update Quote

Request for Quote below... Thanks

From: [REDACTED] b6 & 7c
Sent: Wednesday, August 17, 2011 7:35 AM
To: 'RECONYX Inc.' : [REDACTED] b6 & 7c
Subject: Update Quote

b6 & 7c

The attached items from a previous quote are needed. Please update the quote for the following:

Qty	Item
[REDACTED]	SC950 HyperFire Security Camera
[REDACTED]	SM750 HyperFire License Plate Capture Camera
[REDACTED]	Python Professional Cable Lock
[REDACTED]	HyperFire Heavy Duty Security Enclosure
[REDACTED]	HyperFire 4GB Reconyx Certified SDHC Memory Card
[REDACTED]	Shipping Cost

The delivery location will be Lorton, VA 20598-5118.

Thanks,

b6 & 7c

Contract Specialist
 Investigations & Mission Support Dallas
 Office of Acquisition Management (OAQ)
 U.S. Immigration and Customs Enforcement (ICE)
 214-905 [REDACTED] b6 & 7c office
 214-905-5568 fax
 Email: [REDACTED] b6 & 7c [REDACTED]@dhs.gov

- 31246 -

ICE 2012FOIA19286.000700

8/17/2011

b6 & 7c

From: [REDACTED]@reconyx.com]
Sent: Wednesday, August 17, 2011 3:32 PM
To: [REDACTED]
Cc: [REDACTED]@reconyx.com; [REDACTED]@reconyx.com
Subject: Your Quote from RECONYX
Attachments: RECONYX Quote 82625.pdf

Thank you for your interest in RECONYX. Attached is Quote #82625 as requested.

If you should have any questions, please contact [REDACTED]@reconyx.com or 608-781-[REDACTED]

Sincerely,

RECONYX, Inc.
3828 Creekside Lane
Holmen, WI 54636
866-493-[REDACTED]
608-781-[REDACTED]
608-779-1344 (Fax)
www.reconyx.com



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From: [REDACTED] b6 & 7c
To:
Subject: [REDACTED] 7e
Date: Tuesday, October 04, 2011 9:26:00 AM

Good Morning,

I am inquiring whether you handle DIV6 invoices. If you do can you ether accept or reject invoice number 82625?

[REDACTED] b6 & 7c

Accounting Technician, Invoice Management and Payments Branch
DHS/ICE- Office of Chief Financial Officer
Burlington Finance Center
Phone (802) 288- [REDACTED] b6 & 7c
Fax (802) 288-7658
Email: ICEOFM.Apcustomerservice@dhs.gov

How are we doing? We are interested in your feedback. Click [here](#) and let us know

From: [REDACTED] b6 & 7c
To: [REDACTED]
Subject: RE: [REDACTED] 7e
Date: Tuesday, October 04, 2011 9:28:42 AM

I only handle Title III Invoices for my 3 vendors.

[REDACTED] b6 & 7c

Management & Program Analyst
Homeland Security Investigations
Technical Operations
10720 Richmond Highway
Lorton, VA 20598
703-495 [REDACTED] b6 & 7c

[REDACTED] b6 & 7c

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From: [REDACTED] b6 & 7c
Sent: Tuesday, October 04, 2011 9:26 AM
To: [REDACTED] b6 & 7c
Subject: [REDACTED] 7e

Good Morning,

I am inquiring whether you handle DIV6 invoices. If you do can you ether accept or reject invoice number 82625?

[REDACTED] b6 & 7c

Accounting Technician, Invoice Management and Payments Branch
DHS/ICE- Office of Chief Financial Officer
Burlington Finance Center
Phone (802) 288 [REDACTED] b6 & 7c
Fax (802) 288-7658
Email: ICEOFM.Apcustomerservice@dhs.gov

How are we doing? We are interested in your feedback. Click [here](#) and let us know

From: [REDACTED] b6 & 7c
To: [REDACTED]
Subject: R [REDACTED] 7e
Date: Tuesday, October 04, 2011 9:28:42 AM

I only handle Title III Invoices for my 3 vendors.

[REDACTED] b6 & 7c

Management & Program Analyst
Homeland Security Investigations
Technical Operations
10720 Richmond Highway
Lorton, VA 20598
703-495-6006

[REDACTED] b6 & 7c

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From: [REDACTED] b6 & 7c
Sent: Tuesday, October 04, 2011 9:26 AM
T [REDACTED] b6 & 7c
Subject: [REDACTED] 7e

Good Morning,

I am inquiring whether you handle DIV6 invoices. If you do can you ether accept or reject invoice number 82625?

[REDACTED] b6 & 7c

Accounting Technician, Invoice Management and Payments Branch
DHS/ICE- Office of Chief Financial Officer
Burlington Finance Center
Phone (802) 288 [REDACTED] b6 & 7c
Fax (802) 288-7658
Email: ICEOFM.Apcustomerservice@dhs.gov

How are we doing? We are interested in your feedback. Click [here](#) and let us know



3828 Creekside Lane
 Suite 2
 Holmen, WI 54636

Invoice

Date	Invoice #
9/20/2011	82625

Bill To
DHS-Burlington Finance Center ICE INV DIV 6 Invoice Ref: HSCEMD-11-P-00209 PO Box 1620 Williston, VT 05495-1620

Ship To
Department of Homeland Security b6 & 7c 10720 Richmond Highway Suite N Lorton, VA 20598-5188

P.O. Number	Ship	Via	Terms
HSCEMD-11-P-00209	9/20/2011	UPS	Net 30

Quantity	Description	Price Each	Amount
7e	SC950 HyperFire Security Camera	7e	9,269.85T
	SM750 HyperFire Camera		3,089.95T
	Professional Python Lock with 6' X 3/8" cable.		149.95T
	Heavy Duty HyperFire Security Enclosure		349.95T
	Reconyx Certified 4GB SDHC Card		449.85T
	Shipping and handling		129.75T
	Out-of-state sale, exempt from sales tax		0.00
DHS/ICE/BFC			
SEP 26 2011			
Thank you for your business.		Total	\$13,439.30

Reconyx Inc. Fed. Tax ID 26-2483421


ICE 2012-01-18
 Phone: 866-493-6064
 Fax: 608-779-1344

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Tuesday, May 22, 2012 12:14 PM
To: [REDACTED] b6 & 7c
Subject: RE: LPR Hits
Attachments: [REDACTED] (b)(6), (b)(7)(C) .vcf

I believe we are

[REDACTED] b6 & 7c
Deputy Director
Montgomery County Police Dept.
Special Investigations Division
2350 Research Blvd
Rockville, MD 20850-3203



(240) 876- [REDACTED] Mobile
(240) 773- [REDACTED] Work
(301) 926-0697 Fax
Direct: [REDACTED] & montgomerycountymd.gov

From: [REDACTED] b6 & 7c
Sent: Tuesday, May 22, 2012 11:57 AM
To: [REDACTED] b6 & 7c
Subject: RE: LPR Hits

Sir,

I'm not sure if these will be showing up in your system. This list will only get sent out to those agencies that are networked to the MCAC server.

Thanks,

[REDACTED] b6 & 7c

Supervisory Deportation Officer
Fugitive Operations Unit
U.S. Department of Homeland Security
Immigration & Customs Enforcement
Baltimore Field Office
Phone: 410-637- [REDACTED] b6 & 7c
Fax: 410-637-4030
Cell: 410-977- [REDACTED] b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Tuesday, May 22, 2012 11:47 AM
To: [REDACTED] b6 & 7c
Subject: RE: LPR Hits

Thanks for the quick response. Is this list regional or national?

b6 & 7c

Deputy Director
Montgomery County Police Dept.
Special Investigations Division
2350 Research Blvd
Rockville, MD 20850-3203



(240) 876- [redacted] Mobile
(240) 773- [redacted] Work
(301) 926-0697 Fax

Direct: Pat. @montgomerycountymd.gov

From: [redacted] b6 & 7c
Sent: Tuesday, May 22, 2012 11:44 AM
To: [redacted] b6 & 7c
Subject: RE: LPR Hits

Right now we only have about a dozen entries.

b6 & 7c

Supervisory Deportation Officer
Fugitive Operations Unit
U.S. Department of Homeland Security
Immigration & Customs Enforcement
Baltimore Field Office
Phone: 410-637- [redacted] b6 & 7c
Fax: 410-637-4030
Cell: 410-977- [redacted] b6 & 7c

From: [redacted] b6 & 7c
Sent: Tuesday, May 22, 2012 11:36 AM
To: [redacted] b6 & 7c
Subject: LPR Hits

Officer [redacted] b6 & 7c

In reference to the MCAC bulletin about ICE LPR hits, I was wondering if you could advise how many entries for vehicles you have in this program? I'm preparing a review for our chief and it would be helpful to understand this better to determine how often we would get a hit.

Thanks for your help

b6 & 7c

Deputy Director
Montgomery County Police Dept.
Special Investigations Division
2350 Research Blvd
Rockville, MD 20850-3203



(240) 876- [redacted] Mobile
(240) 773- [redacted] Work
(301) 926-0697 Fax

Direct: Pat. @montgomerycountymd.gov

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Wednesday, April 25, 2012 9:58 PM
To: [REDACTED] b6 & 7c
Subject: Re: ICE Hot List

Yup, sounds good. Let's discuss tomorrow.

----- Original Message -----

From: [REDACTED] b6 & 7c
Sent: Wednesday, April 25, 2012 05:44 PM
To: [REDACTED] b6 & 7c
Subject: Fw: ICE Hot List

Would you like to attend this meeting on monday also?
Sent from my blackberry wireless.

----- Original Message -----

From: [REDACTED] b6 & 7c
Sent: Wednesday, April 25, 2012 05:18 PM
To: [REDACTED] b6 & 7c
Cc: [REDACTED] b6 & 7c
Subject: ICE Hot List

[REDACTED] b6 & 7c

We are all good for an hour meeting on Monday, April 30th at 1300 at the MCAC to discuss what should/should not be in the ICE alarms. I will continue to work with ELSAG to ensure an automated integration of ICE's hot list and will hopefully be resolved this week. We should also consider a bulletin or letter to be sent out advising the operators about the new list, and what response is expected after receiving an alarm. Please feel free to invite anyone you believe should attend.

(6), (b)(7) if you are available your input would be greatly appreciated.

Thank you,

--

[REDACTED] b6 & 7c

Maryland State Police | LPR Program Manager | Criminal Intelligence Section Maryland Coordination and Analysis Center | LPR Technical Coordinator [REDACTED] b6 & 7c | Cell/Office 443-214-[REDACTED] b6 & 7c | Fax 443-436-8825

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Friday, April 20, 2012 3:32 PM
To: [REDACTED] b6 & 7c
Cc: [REDACTED] b6 & 7c
Subject: Automated License Plate Reader

b6 & 7c

[REDACTED] b6 & 7c Director of Law Enforcement - American Association of Motor Vehicle Administrators (AAMVA), is extremely knowledgeable on the subject of Automated License Plate Readers and the impact and uses in the areas of highway safety and law enforcement. [REDACTED] b6 & 7c was the Chairman of a working group and is recognized as a subject matter expert in the field. Additionally, he served in the Washington State Patrol for over 30 years, thus he brings the law enforcement perspective to the table.

I know you have been utilizing an LPR for fugitive operations and it has proved to be beneficial. Please feel free to reach out to [REDACTED] b6 & 7c if you have any questions or any other matters relating to the LPR.

Best,

[REDACTED] b6 & 7c

[REDACTED] b6 & 7c

National Program Manager
ICE HQ-Homeland Security Investigations
Identity and Benefit Fraud Unit
(O) 410-637 [REDACTED] b6 & 7c
(C) 202-276 [REDACTED] b6 & 7c
(F) 410-637-4149

[REDACTED] b6 & 7c

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Friday, March 11, 2011 1:52 PM
To: [REDACTED] b6 & 7c
Subject: RE: LPR Meeting

Okay... sounds good!

From: [REDACTED] b6 & 7c
Sent: Friday, March 11, 2011 1:38 PM
To: [REDACTED] b6 & 7c
Subject: RE: LPR Meeting

Sir,

If it is ok with you I would like to reach out to [REDACTED] b6 & 7c to discuss our exploration of the LPR system.

I'll wait for your ok before I contact him.

Thanks,

[REDACTED] b6 & 7c

Supervisory Deportation Officer
Fugitive Operations Unit
U.S. Department of Homeland Security
Immigration & Customs Enforcement
Baltimore Field Office
Phone: 410-637-[REDACTED] b6 & 7c
Fax: 410-637-4003
Cell: 410-977-[REDACTED] b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Friday, March 11, 2011 9:24 AM
To: [REDACTED] b6 & 7c
Subject: FW: LPR Meeting

FYI

From: [REDACTED] b6 & 7c
Sent: Friday, March 11, 2011 8:58 AM
To: [REDACTED] b6 & 7c
Subject: LPR Meeting

Director [REDACTED] b6 & 7c

Thanks very much for your time yesterday, I appreciate the chance to discuss this technology with you and hope we can find some good ways for your team to put it to use. I'm attaching the contact information for [REDACTED] b6 & 7c from the DEA. [REDACTED] b6 & 7c is the main point of contact for their LPR program, and they are always interested in working with other LPR users. He can give you a good overview of what they're doing with LPR

data. I have offered up to Jordan a week of free demo of a system and will be working with him to coordinate it, hopefully I will see you again soon.

Thanks again for your time,

b6 & 7c

b6 & 7c

Elsag North America
Vice President of Field Operations

410-744-6 & 7 Work
336-453-6 & 7 Mobile

b6 & 7c

206 Hilton Avenue
Catonsville, Maryland 21228

b6 & 7c

Drug Enforcement Administration
Unit Chief

b6 & 7c

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Monday, February 28, 2011 2:16 PM
To: [REDACTED]
Cc: [REDACTED] b6 & 7c
Subject: Meeting Request

M [REDACTED] b6 & 7c

First and foremost I would like to thank you and your staff at Maryland Coordination and Analysis Center for the valuable service they provide to our agency. The intelligence provided by your analysts has enabled us to make numerous arrests and in many instances, the information provided by your staff was the "missing link" we needed.

Our local office is currently evaluating and looking to purchase License Plate Recognition (LPR) equipment in the immediate future. We would like to meet with your staff to research the compatibility of the different systems and also the information sharing potential. Any insight your office could provide would be greatly appreciated. We are free to meet at your earliest convenience and look forward to meeting in person. Our officers are attending a 2nd LPR equipment demonstration on Friday March 4th and hope to make a final decision within the next week or two but, would like to meet with your staff prior to making the final equipment selection.

Please feel free to contact me at any of the numbers listed below or by email.

Thank you for your time.

b6 & 7c

Department of Homeland Security
Immigration and Customs Enforcement
Fugitive Operations Team
Baltimore Field Office
Ofc 410.63
Cell 443.50
Fax 410.637.4012

b6 & 7c



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b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Wednesday, March 02, 2011 1:50 PM
To: [REDACTED] b6 & 7c
Cc: [REDACTED] b6 & 7c
Subject: system requirements for NDI software
Attachments: laptop and server needs February 2011.pdf

b6 & 7c

Attached are the laptop and server minimum requirement for installation of NDI-RS software on customer existing laptops and servers. Please contact me if any additional information is needed. I look forward to getting together on Friday.

b6 & 7c

Business Development
NDI Recognition Systems USA

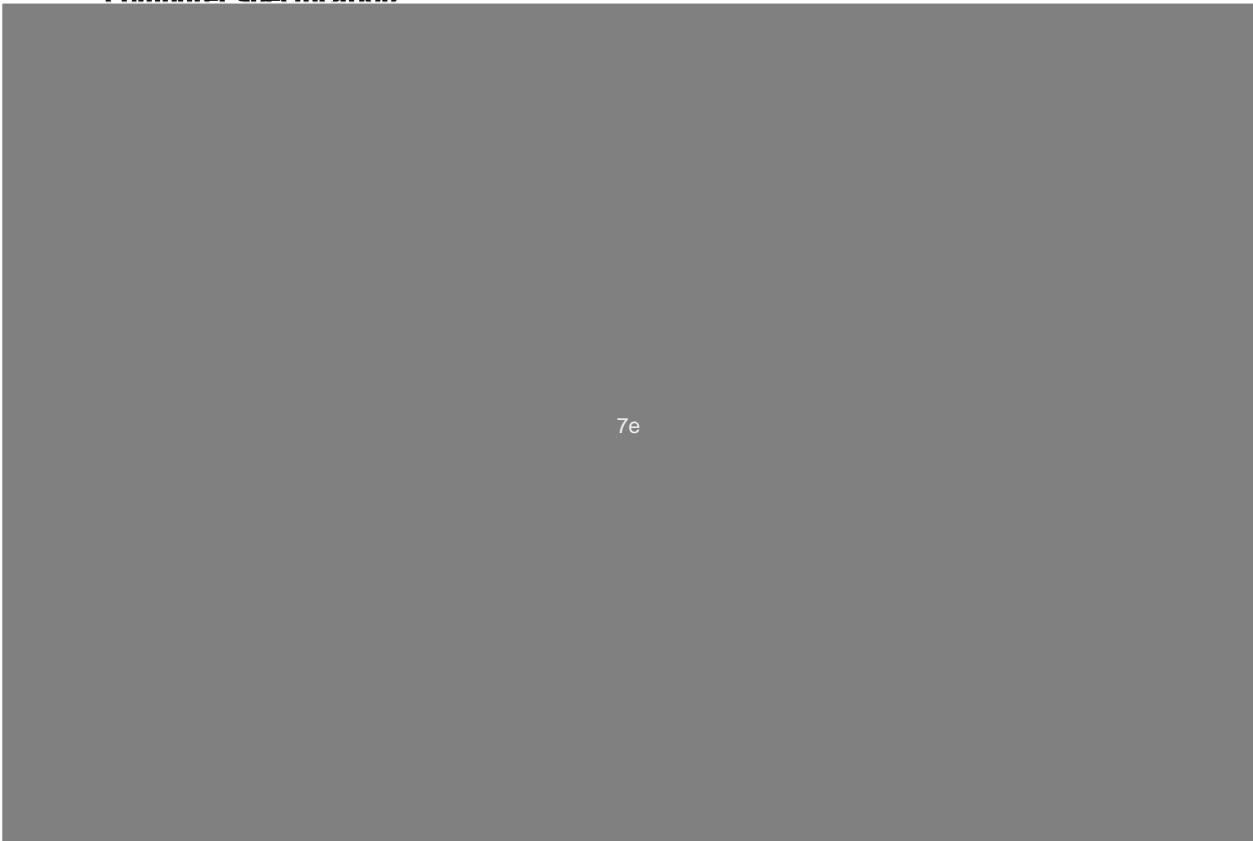
b6 & 7c

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February 2011

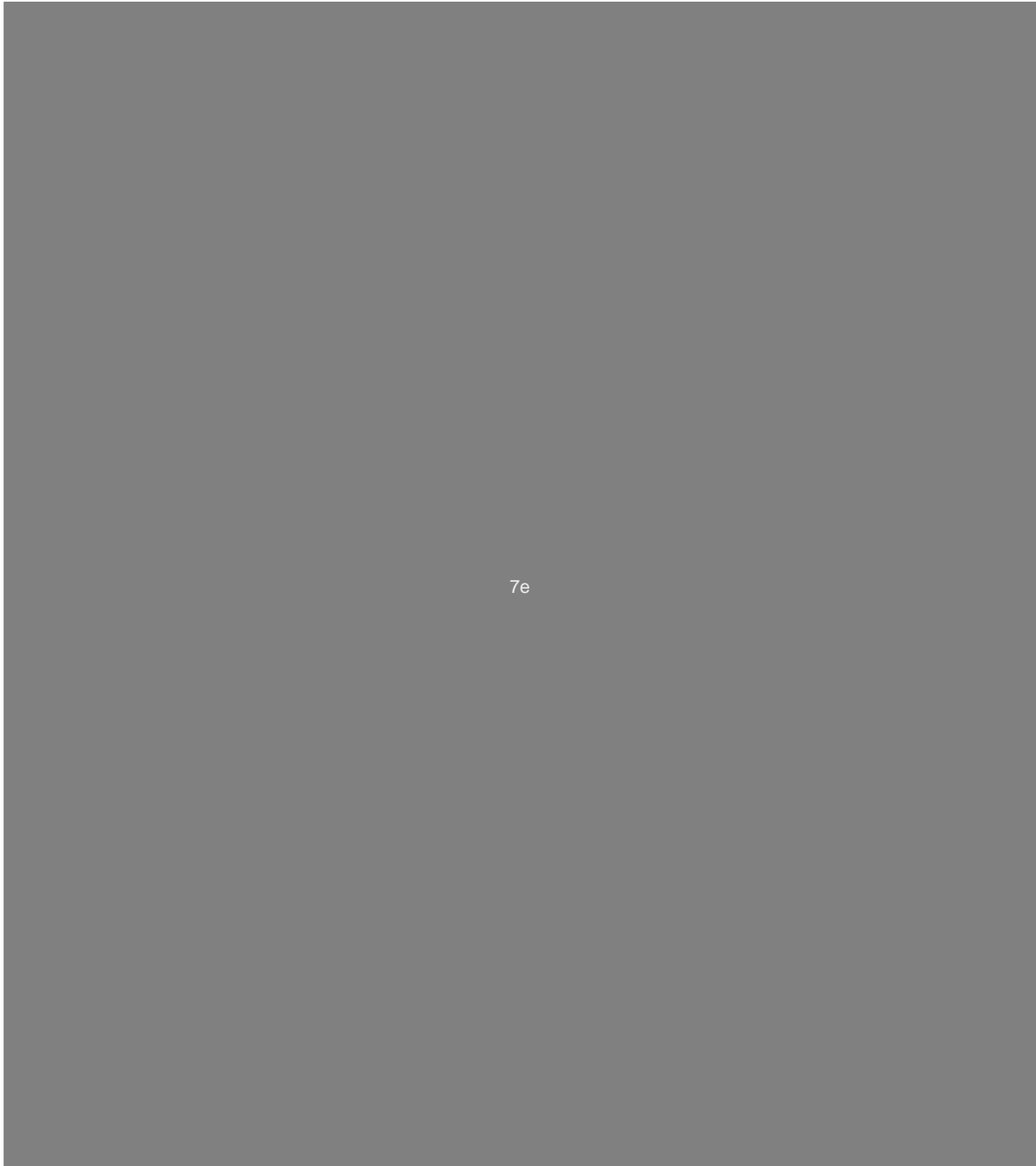
Computer specification



7e



February 2011



7e

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Tuesday, March 01, 2011 1:30 PM
To: [REDACTED] b6 & 7c
Subject: Genetec LPR
Attachments: Genetec - AutoVu IP License Plate Recognition.pdf; Sharp X 02.17.11.pdf; EN.AutoVu Patroller 4.4 System Requirements (1).pdf; EN.Security Center 4.0 System Requirements (1).pdf

b6 & 7c

Thank you for taking my call today. Per our conversation I have attached some information for your review. Please let me know if you have any questions.

Thank you,

[REDACTED] b6 & 7c

Regional Sales Manager, Northern USA - AutoVu Solutions

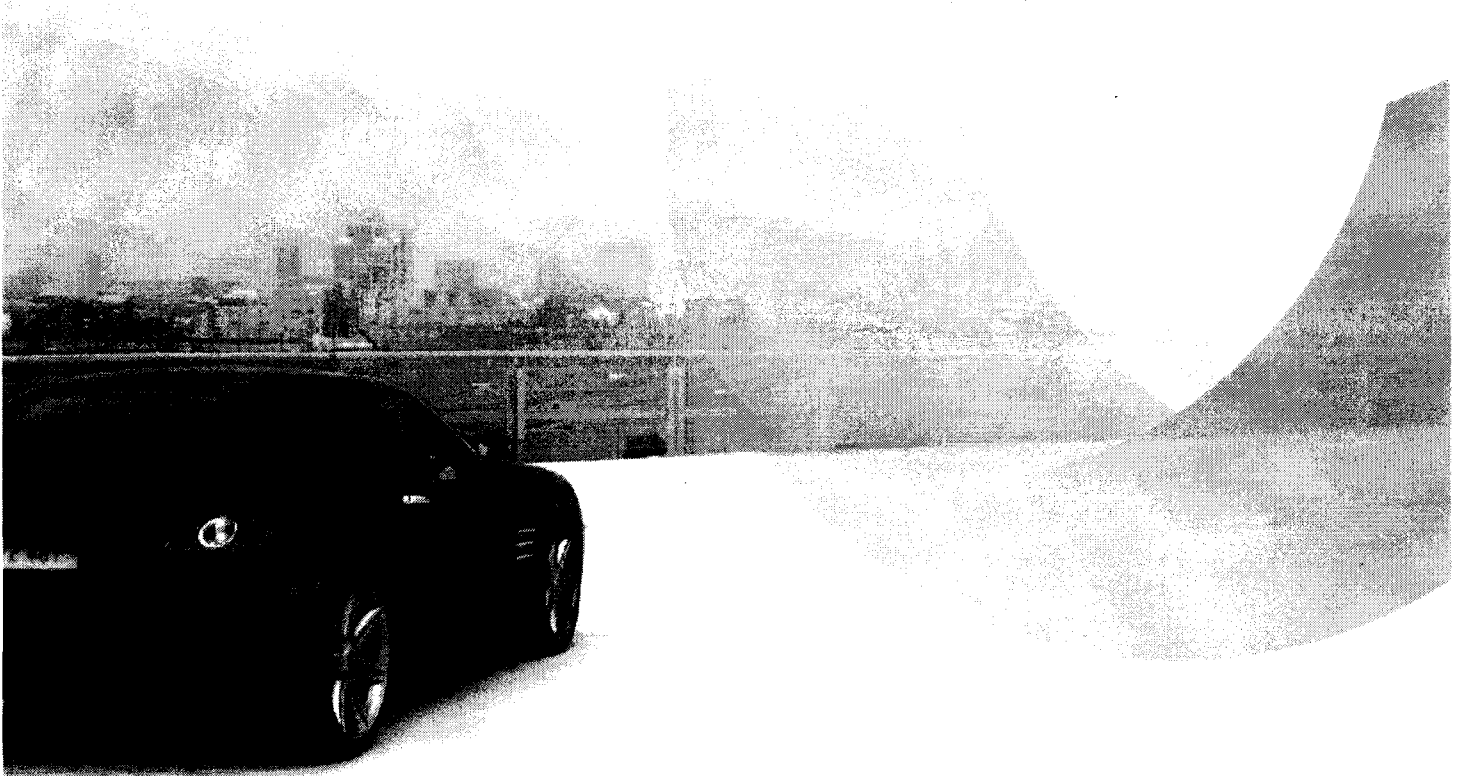
Genetec | License Plate Recognition | Video Surveillance | Access Control

P: (317) [REDACTED] b6 & 7c **F:** (317) 219-0553 | **M:** (317) 590 [REDACTED] b6 & 7c [REDACTED] b6 & 7c **@genetec.com**
2280, Alfred-Nobel Blvd, suite 400, Montreal, QC, H4S 2A4, Canada
Regional office: Noblesville, IN 46062

Visit our new website: genetec.com

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Genetec



Intelligent
Your Jobs

Innovative Solutions

AutoVu™ is the IP license plate recognition (LPR) system of the Security Center, Genetec's unified security platform. From your vehicle or office, AutoVu helps you automate the identification of vehicle license plates. Organizations looking to enhance applications in law enforcement, parking enforcement, license plate inventory, security, and access control choose AutoVu for the right reasons.

Be Automatically Notified of Vehicles of Interest

All you have to do is focus on your job. AutoVu automatically reads surrounding vehicle plates, compares them to a database and alerts you when you need to take action. This LPR system comes with powerful features to make you even more efficient: use graphical maps for configuration; conduct data-mining in your vehicle or office; and get image and time capture on every license plate read.

Rely on Accurate License Plate Reads

AutoVu is an LPR system you can rely on. With AutoVu, you will catch all license plates in the camera's field of view. AutoVu reads license plates with the highest accuracy rates in the industry. And, thanks to its unique Fuzzy Matching feature, you get the best possible matches to your database even when license plates may be undecipherable.

Reduce The Operator Learning Curve with Ease-of-Use

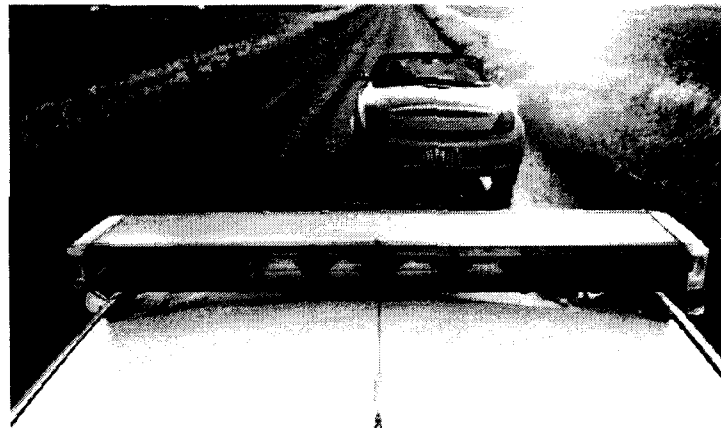
As part of Genetec's unified security platform, AutoVu comes with a very intuitive and user-friendly interface. Operators with any level of computer experience will feel at ease with this LPR system. In the office, drag and drop reads to see an image of the vehicle and its plate. Use graphical maps to review LPR data. And get reports with one click of the mouse. In the vehicle, large buttons and touch-enabled functions make training a breeze.

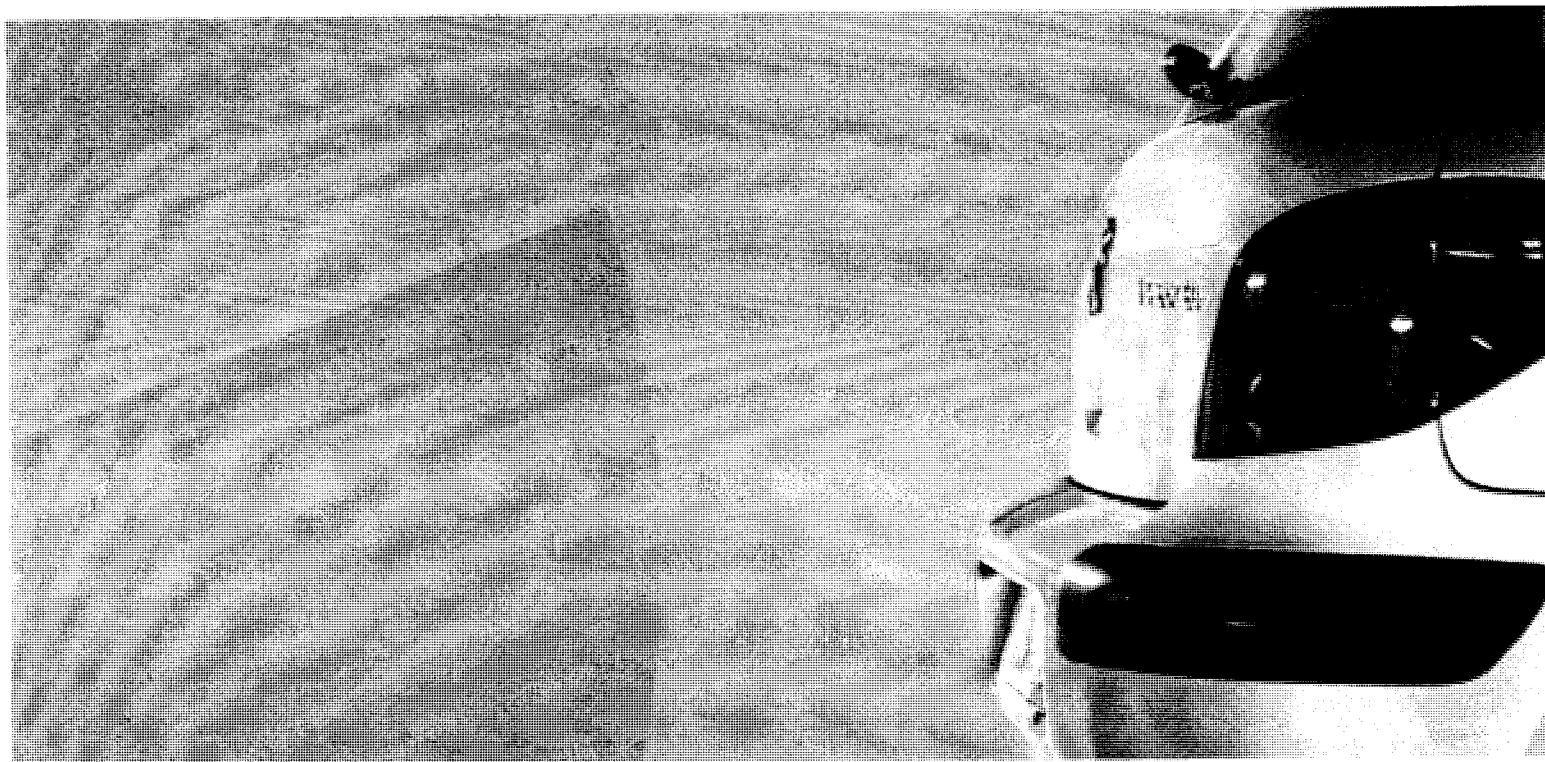
Obtain Real-Time LPR Information with IP Connectivity

AutoVu is IP-ready. There is no waiting for LPR information. You get real-time monitoring and identification of vehicle plates. The transfer of license plate information from the vehicle to your office is instantaneous. So you can take immediate action if necessary. And you can even configure and manage your LPR system over any IP network.

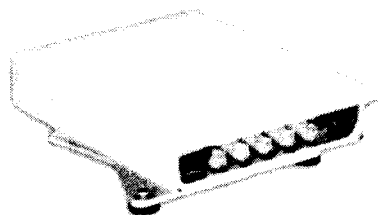
Take Minimal Time to Get Your System Installed

Getting AutoVu up and running is simple. Once the AutoVu camera is installed, you only need to make minimal adjustments and configuration to get your LPR system going. Databases can be uploaded at each shift or automatically on a pre-set time frame. It's an easy three-step process to LPR automation.





The AutoVu Hardware



The AutoVu Sharp is the IP-based license plate recognition camera. This rugged LPR device offers advanced digital video processing and superior plate reading performance. The AutoVu Sharp camera also conducts processing on the edge. This means all the processing and analytics are done inside the unit itself, making the solution compact and easy to install.

Key features of the AutoVu Sharp

- Available for both fixed and mobile applications
- Support for various international plate styles and formats
- On-board video compression and streaming
- Plate capture spanning two lanes of traffic on either side of vehicle
- Plate capture of vehicles parked in parallel, or at 45 or 90 degrees
- Plate capture up to speeds of 140 MPH (225 km/h)
- Portability from vehicle-to-vehicle

The AutoVu Software

AutoVu is the IP LPR system of Genetec's unified security platform, the Security Center. The AutoVu system within the Security Center gives you back-office management capabilities. You can access and review all collected data for further analysis.

AutoVu Patroller is the in-vehicle software of the AutoVu LPR system. You will be surprised at how easy the AutoVu Patroller is to use. With large buttons and touch-enabled functions, training on the system is easy for operators with all levels of technical experience.



Applications

Law Enforcement

Manually verifying license plates is unsafe and inefficient. With the AutoVu camera mounted on a vehicle, officers can automate the verification of vehicle license plates with a non-intrusive application. So instead of reading dozens of plates during a shift, officers can benefit from reading hundreds or thousands of plates, effortlessly. Not only will this increase officer safety, but AutoVu will also help to improve the recovery rate of stolen and wanted vehicles and apprehend more suspects.

Specific Law Enforcement Applications

- Wanted vehicle and felon identification
- In-vehicle data-mining
- Real-time monitoring and reporting
- Back-office data-mining and geo-fencing

Some System Features for Law Enforcement

Color, Sound and Priority Assignment to Hotlists. Assign different priorities to hotlists. Configure each priority with a different color and alarm tone. Get both a visual and audible alert to easily identify the type of hit and its importance.

Covert Hotlists. Ensure the discretion of an on-going investigation or a special operation with a covert hotlists. When there is a hit, only the officer at the police department using the AutoVu system within the Security Center will be alerted. The in-vehicle officer will not be alerted.

Wildcard Hotlists. Create a wildcard hotlist database with only partial license plate numbers. Use this feature when you only have a few license plate numbers of a vehicle associated with a crime.

Map Display. See the in-vehicle system's current position and the areas covered on the map from the back-office system as the vehicle moves. Maximize the use of the system by covering as much ground as possible during each shift.

Parking Enforcement

Checking permits and tire-chalking manually is overly time-consuming. Operators can mount the AutoVu camera on a vehicle, and automate city or university parking enforcement for many types of permits and time limit zones at once. Operators will become more efficient at covering vast areas, and AutoVu will help improve the collection of unpaid vehicle infractions.

Specific Parking Enforcement Applications

- University or city scofflaw and permit enforcement
- University or city time-limited enforcement (block face, same space and district)
- University lot counts
- Vehicle identification
- Data-mining and evidence review
- Route management and reports

Some System Features for Parking Enforcement

Show Due Prompt. Prompt AutoVu to display the areas where the time limit has expired, indicating potential vehicles that are due for verification. This way the parking agent knows where to go next.

Enhanced Positioning Technology. Get accurate location data needed to support infractions with built-in GPS functionality and odometry. This is possible even in dense urban areas where GPS signal is not always accurate.

Wheel Imaging. Use wheel imaging capabilities to gather pictures of vehicles' wheels for comparison between initial and subsequent passes in a city zone. This acts as digital tire chalking. These images serve as additional evidence against infractions for same position parking enforcement.

Configuration Tool. Use the AutoVu system within the Security Center to assign parking rules and regulations to each zone. And link one or more zones to a list of associated permits and schedules.

GPS-Assisted Parking Lot Selection. With the help of integrated GPS functionality, a list of lots will appear in order from nearest to furthest to simplify the operator's task of selecting the lot to be enforced at a university.

Map-Based Lot Definition. Use the AutoVu system within the Security Center to geographically define lots by a polygon with Microsoft BingSM. Reduce the time needed for lot configuration and maintenance within your university's grounds.



Mobile License Plate Inventory (MLPI)

Manually collecting a daily vehicle inventory wastes time and resources. Mount an AutoVu camera on your vehicle to automatically collect license plate inventory in your parking facility. Every day, your operators will be more efficient and you will get automated vehicle inventory and activity reports.

Specific MLPI Applications

- Automated vehicle inventory collection
- Inventory reconciliation and data-mining
- Inventory reporting

Some System Features for MLPI

Zone and Route Selector. Keep track of the location of every license plate read by selecting a route or a zone and row that you would like to begin scanning. Zones and rows or route selection are pre-configured during the installation phase.

Handheld Mobile Integration. Input license plate information into a handheld device when a vehicle is backed into a parking spot and has no front license plate. Offload the handheld inventory list into the AutoVu system within the Security Center at the end of the inventory collection.

Automatic Reconciliation. After offloading the license plate inventory, the AutoVu system in the Security Center will do an automatic reconciliation of all license plate reads. It merges data from the previous inventory so you get a detailed inventory report ready for querying and reporting.

Security and Surveillance

Stop relying on outdated technology. Mount AutoVu cameras above traffic lanes, at entrances or exits, at toll booths and other locations. AutoVu will help you secure entries and exits of facilities, get audit trails, identify wanted vehicles at your gates, on a street or a highway.

Specific Security and Surveillance Applications

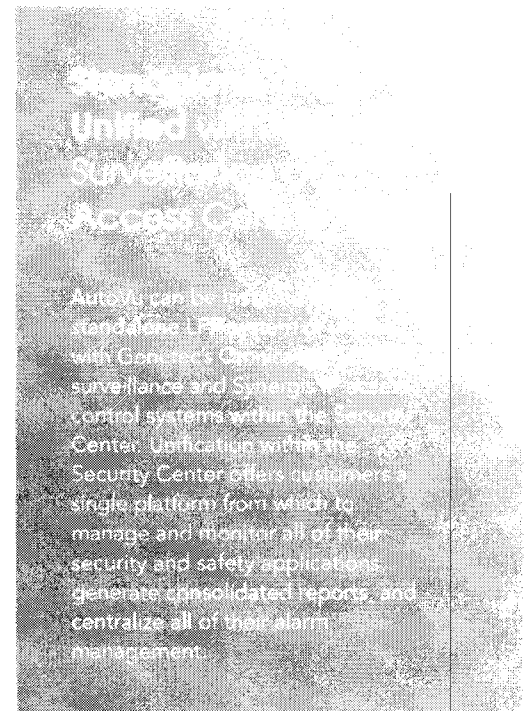
- Wanted vehicle and felon identification
- Vehicle audit trail
- Automated access control
- Traffic management
- Bus and taxi lane exemption

Some System Features for Security and Surveillance

Integrated Video Surveillance. Unify your LPR system with video surveillance and access control within the Security Center. Monitor live video feeds along with LPR reads and record video of flagged vehicles from the AutoVu system. And review video associated with LPR reads or hits in investigations.

Automatic Event and Alarms. Get automated alarms or events from the AutoVu system when a black-listed, wanted, or stolen vehicle is detected. That means you can choose to respond only to events that are deemed urgent.

Advanced Data-Mining. Conduct searches of vehicles based on factors such as date and time, complete or partial license plate numbers, one or more specific geographic areas, or type of hit. Or, search by the other data associated with the hotlists such as VIN, make, model or year of the vehicle of interest.



Integrate with other software applications to fit with existing business processes with an advanced SDK. Or use an XML plugin to easily share information between systems without the efforts of a full integration.

More System Capabilities and Technical Specifications

User Interface

- Fully configurable and task-oriented user interface
- Dedicated LPR tasks for monitoring and reporting
- User configurable event list and display tile views
- View LPR events, associated pictures and video within each tile
- Advanced reporting tool for LPR reads and hits

System Configuration and Monitoring

- Monitoring and management of LPR events and alarms
- Management of all LPR entities
- Automatic email notifications
- Manual license plate input
- Accept/reject hit confirmation
- Fuzzy matching including OCR equivalent characters
- In-vehicle data-mining with full or partial license plate searches
- Map-based hit and read review
- Silent operation mode
- Import tool for third-party data (CSV file format)
- Support for custom metadata fields
- Macros or custom scripting support
- LPR XML import/export

Advanced Reporting

- Configuration, hit and read, route playback, inventory, license plate read/hits per day, daily usage statistics and logons per day reports
- Advanced search filters based on date, time, patrolling unit, hotlist, geographical area, vehicle make, model, year or VIN
- Print and email actions
- PDF, Microsoft Excel, and CSV export options
- Customization options include setting filters, report lengths, and timeout period
- Automatic email schedules of pre-configured report templates

About Genetec

Genetec is a pioneer in the physical security and public safety industry and a global provider of world-class IP license plate recognition (LPR), video surveillance and access control solutions to markets such as transportation, education, retail, gaming, government and more. With sales offices and partnerships around the world, Genetec has established itself as the leader in innovative networked solutions by employing a high level of flexibility and forward-thinking principles into the development of its core technology and business solutions. Genetec's corporate culture is an extension of these very same principles, encouraging a dynamic and innovative workforce that is dedicated to the development of cutting-edge solutions and to exceptional customer care. For more information, genetec.com.

Alarm Management

- Customized license plate read and hit alarm triggers
- Full range of alarm management controls
- User-defined procedures
- Mandatory incident entry upon alarm acknowledgment

System Security

- Encrypted communications between client and server applications
- Configurable user and user group privileges
- Secure remote access capabilities
- Authenticated user logins
- Support for Windows Active Directory
- User activity logs and audit trails
- HTTPS support for web client

LPR Read and Hit Transmission

- LPR hits and reads transmitted over standard LANs, WANs, Internet and via USB
- Wireless connectivity over 802.11a/b/g or cellular
- Remote access via DSL, cable, cellular, ISDN, T1 or T3

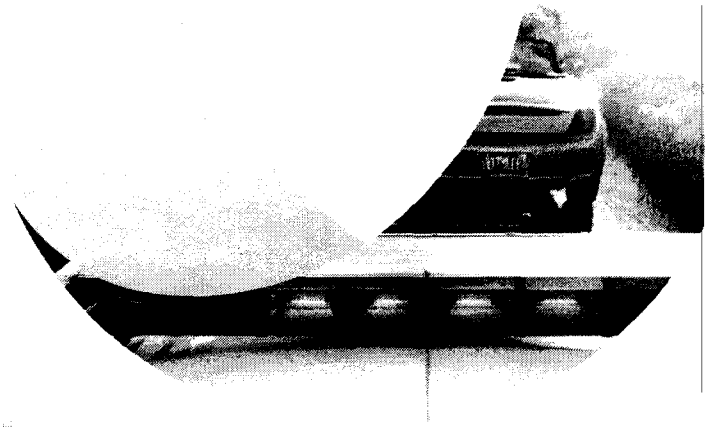
Hardware and Software Integrations

- Unified with Omnicast video surveillance and Synergis IP access control within the Security Center unified security platform
- Video analytics solutions, server or edge-based
- Perimeter protection systems
- Intelligent transportation systems (ITS)
- Ticketing systems
- Major third-party access control systems
- In-vehicle and rugged laptops
- Hard-held computers
- Video walls



SharpX

The World's Smallest High-Resolution License Plate Recognition Camera with Integrated Illumination



The AutoVu SharpX is the latest IP-based license plate recognition (LPR) camera by Genetec. It allows law enforcement agencies to quickly identify vehicles of interest with the highest degree of accuracy available. Advanced license plate recognition technology has been touted as a true force multiplier, and for good reasons.

Whether an agency is on the lookout for wanted felons, sexual predators, uninsured or prohibited drivers, or any vehicles of interest, the AutoVu SharpX can scan thousands of vehicles per shift, and alert officers when a suspect's vehicle is within the vicinity.

Why Every Law Enforcement Agency Needs AutoVu SharpX

Discreet Form Factor – The AutoVu SharpX is the smallest high-resolution LPR camera on the market with integrated illumination. The AutoVu SharpX's robust IP67 aluminum body stands at 1.65 inches (42 mm) tall, beating light bar occlusion and making it less obvious to vandals. Its sleek design also offers universal mounting on the grill, light bar, trunk or just about anywhere.

Unsurpassed Reading Accuracy – The AutoVu SharpX uses a progressive scan sensor with 1024 x 946 resolution to capture the plate images for analysis. This sensor provides two to three times more pixels per image than most solutions found on the market today, ensuring better readability in bad weather, with dirty or obstructed plates, with difficult angles and across three lanes.

Superior Night and Day Performance – The AutoVu SharpX is designed with a state-of-the-art color context camera to provide the best images in a variety of environmental conditions. From morning to late night, officers can expect quality images to help identify the make, model, and even the color of a suspect vehicle.

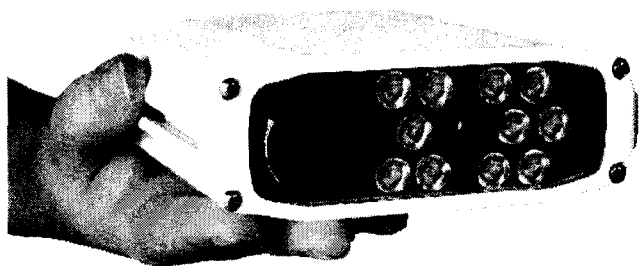
Unified within the Security Center – The AutoVu system and SharpX camera are integral parts of the Security Center, Genetec's Unified Security Platform. This means an officer can easily incorporate the SharpX into a city-wide surveillance system or merge a stand-alone LPR system into the unified platform later on as needs arise.

- Smallest high-resolution (1024x946) LPR camera on the market
- Plate capture across three lanes of traffic
- Highest road rates in the industry
- Up to 1,000 plate captures per minute
- Plate capture up to different lat speeds of 10 MPH - 70 MPH
- Light alignment that can adjust to different vehicle widths and vehicles are within the field of view
- Intermittent updates and support
- Compatible with Genetec's Unified Security Platform



AutoVu SharpX

The World's Smallest High-Resolution License Plate Recognition Camera with Integrated Illumination



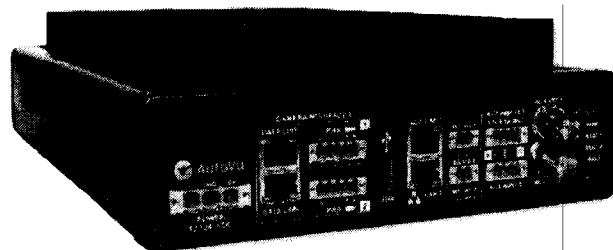
Powerful and Scalable Processing – Offer a mobile LPR solution includes a trunk unit with a single processor which is divided amongst several cameras. Each AutoVu SharpX comes with its own dedicated Intel processor, ensuring that individual camera performance will not suffer with the addition of more cameras. A fully equipped vehicle can read up to 3,000 plates per minute.

Specifications – AutoVu SharpX

Camera lens options	• 12 mm, 16 mm, 25 mm, 35 mm, 50 mm
Camera sensor	• LPR Camera XGA 1024x946 progressive scan @ 30 fps, monochrome • Color camera 640x480 @ 30 fps
Temperature	• -4°F to 122°F (-20°C to 50°C) operating environment, [-40°F to 122°F (-40°C to 50°C) optional] • -40°F to 185°F (-40°C to 85°C) storage
Vibration	• MIL-STD 810G 514.6 • Figure 514.6 C-1
Bump resistance	• IEC 60068-2-29 • Directions: ± X, ± Y, ± Z
Shock	• MIL-STD 810G 516.6
Housing and mounting	• Extruded aluminium housing with universal T-slots on either side for universal mounting
Illuminator	• Pulsed LED illuminator for effective use in 0 lux (total darkness) environments • Up to 92-foot (28-meter) range with reflective license plates • 850 nm and 780 nm wavelengths available
Water resistance / sealing	• IP67 IEC 60529
Dimensions	• 1.65 (h) x 4.75 (w) x 4.75 (d) inches (4.2 x 12 x 12 cm) • Excludes cabling and mounting bracket
Weight	• 1.5 lbs (0.7 kg)

Specifications – AutoVu LPR Processing Unit

External interface	• 2 x 10/100/1000 Base-T Ethernet ports • 2 x LPR camera inputs
Dimensions	• 12.6 x 8.6 x 4.72 inches (32 x 22 x 12 cm)
Processor	• Intel® Atom™ Processor N450 • One dedicated processor PER camera to ensure independent, per-camera, processing performance
Operating system	• Windows
Power supply	• 12-24 VDC @ 60 W typical
Temperature	• -40°F to 150°F (-40°C to 65°C) • -40°F to 185°F (-40°C to 85°C) storage • includes hi-temp auto-shutoff protection



About Genetec

Genetec is a pioneer in the physical security and public safety industry and a global provider of world-class IP, open-architecture license plate recognition (LPR), video surveillance and access control solutions to markets such as transportation, education, retail, gaming, government and more. With sales offices and partnerships around the world, Genetec has established itself as the leader in innovative networked solutions by employing a high-level of flexibility and forward-thinking principles into the development of its core technology and customer solutions. Genetec's corporate culture is an extension of these very same principles, encouraging a dynamic and innovative work environment that is devoted to the development of cutting-edge solutions and to exceptional customer care. For more information, genetec.com

2280 Alfred-Nobel Blvd., Suite 400, Montreal, QC, Canada H4S 2A4 | T 514 352 4000 F 514 332 7697 | genetec.com | info@genetec.com



Innovative
Solutions

AutoVu Patroller 4.4 System Requirements

AutoVu Mobile Data Computer (MDT) Minimum Requirements

Medium Data Volume (under 2 sharps)

- » Intel® Core® Duo U2500 Ultra Low Voltage, 1.2 GHz, 2 MB Cache
- » 2.0 GB of RAM
- » Microsoft® Windows XP Pro SP2/SP3 32-bit
- » Microsoft® Windows Vista SP1 Business or Ultimate 32-bit
- » SQL Express 2005/2008¹
- » 80 GB of storage or more
- » 800 x600 or higher screen resolution
- » 10/100 Ethernet Network Interface Card
- » USB ports
- » Sound support

¹SQL Express license provided with AutoVu software may support support up to 4GB (150 000 reads or hotlist/ permit hits) of data for Hotlist, Permit Applications or Overtime (no wheel imaging). Please contact your Sales Engineer in order to size the database necessary for Overtime applications with Wheel Imaging.

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Tuesday, December 27, 2011 1:15 PM
To: [REDACTED]
Cc: [REDACTED] b6 & 7c
Subject: [REDACTED] b6 & 7c PR Installation Friday, January 6th - ICE (MD)

H [REDACTED] b6 & 7c

This is to confirm our conversation and your installation information. Would you please confirm the vehicle make/model that will be getting the installation?

Date: Friday, January 6th
Arrival Time: 10:00 a.m.
Location: 31 Hopkins Plaza, Baltimore, MD – Corner of Hanover & Lombard [REDACTED] b6 & 7c please call Jordan 5-10 mins. before you arrive)
Vehicle: [REDACTED]
Technician: [REDACTED] b6 & 7c
ICE Contact: [REDACTED]

Please feel free to contact us if you have any questions.

Thank you,



ELSAGNorthAmerica

A Finmeccanica Company

[REDACTED] b6 & 7c

Client Relations Specialist

Office 336.379.[REDACTED] b6 & 7c Fax 336.379.7164

Customer Service 866.9MPH900

205 H Creek Ridge Rd

Greensboro, NC 27406

www.elsagnorthamerica.com

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b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Tuesday, December 27, 2011 11:11 AM
To: [REDACTED] b6 & 7c
Cc: [REDACTED]
Subject: [REDACTED] b6 & 7c LPR Installation DHS-ICE

b6 & 7c

I'm just getting back off vacation and have spoken with [REDACTED] b6 & 7c he said you would like [REDACTED] b6 & 7c to be there during your installation this Thursday. [REDACTED] b6 & 7c is on vacation this week. Would you still like your installation Thursday or would you rather wait until [REDACTED] b6 & 7c is available?

Thank you,



ELSAGNorthAmerica

A Finmeccanica Company

[REDACTED] b6 & 7c

Client Relations Specialist

Office 336.379.[REDACTED] b6 & 7c Fax 336.379.7164

Customer Service 866.9MPH900

205 H Creek Ridge Rd

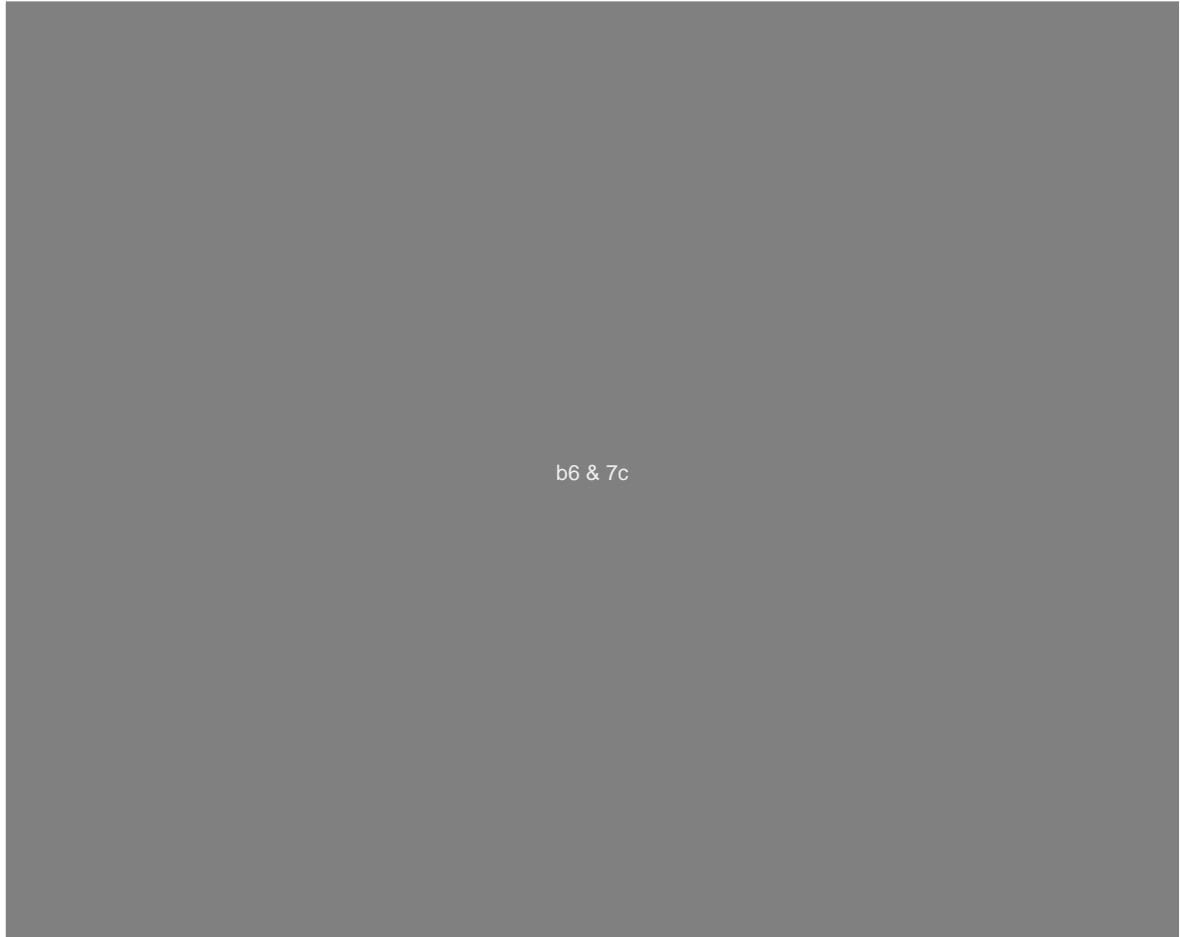
Greensboro, NC 27406

www.elsagnorthamerica.com

YOUR MISSION...IS OUR MISSION.

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From:
Sent:
To:



b6 & 7c

Subject: FW: [Mdwatcha] LPR Program
Attachments: IAD Bulletin 2011-20 - LPR Program.pdf

FYI

b6 & 7c

ICE Criminal Alien Program
Baltimore, MD

~~Warning: This document is UNCLASSIFIED//FOR OFFICIAL USE ONLY (U//FOUO). It contains information that may be exempt from public release under the Freedom of Information Act (5 U.S.C. 552). It is to be controlled, stored, handled, transmitted, distributed, and disposed of in accordance with DHS policy relating to FOUO information and is not to be released to the public or other personnel who do not have a valid "need-to-know" without prior approval of an authorized DHS official. No portion of this report should be furnished to the media, either in written or verbal form.~~

From: [Redacted] b6 & 7c **On Behalf Of** MDWatch
Sent: Thursday, April 14, 2011 10:45 AM
To: MCAC Watch Section
Subject: [Mdwatcha] LPR Program

U//FOUO//LES

Please see the attached bulletin regarding the LPR program. Our apologies, the previous email did not have the bulletin attached.

U//FOUO//LES

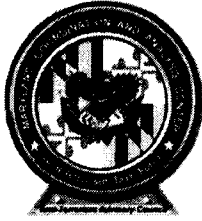
Thank you,

Maryland Coordination and Analysis Center
Watch Division

Tel: 443-436- [REDACTED] b6 & 7c

Fax: 443-436-8825

email: [REDACTED] b6 & 7c



MARYLAND COORDINATION AND ANALYSIS CENTER
Intelligence Analysis Division

Intelligence Bulletin

Phone: 443-436-8800

Fax: 443-436-8825

31 January 2011

Number 2011-20

License Plate Recognition (LPR) Program



(U) Background on License Plate Recognition Technology

(U) License Plate Recognition/Reader (LPR) systems consist of high-speed cameras and sophisticated computer algorithms that convert the images of motor vehicle license plates into computer readable data. When a vehicle comes into a LPR camera's field of view an image is captured of the license plate. The license plate number is then queried against certain law enforcement databases such as the Motor Vehicle Administration (MVA) and the National Crime Information Center (NCIC) to identify motor vehicle administration violations, stolen vehicles or stolen license plates, and wanted or missing persons associated with the license plate number. If a match is found, the system notifies the operator of the LPR camera within milliseconds of the vehicle's location and the infraction related to the license plate. This provides the operator the ability to verify the information and obtain the direction of travel of the vehicle. LPR systems are generally equipped with Global Positioning System (GPS) receivers which record the date, time, and location of the license plate captured. LPR systems can be on mounted on patrol vehicles or at fixed locations.

(U) Maryland's Role in License Plate Recognition

(U) Although LPR technology is often viewed as a valuable real time, street crime-fighting tool in identifying stolen vehicles and stolen license plates, historical LPR data can help law enforcement agencies with protecting the public and investigating crimes.

(U//FOUO//LES) In Maryland, approximately 25% of the law enforcement agencies utilize LPR technology. With large numbers of agencies embracing this technology, the State of Maryland has embarked on an ambitious plan to network LPR data collected from these various agencies to one central server housed at the Maryland Coordination and Analysis Center (MCAC). The LPR data collected from the various agencies will be managed and stored at the MCAC. Data collected by LPR systems and networked to the MCAC will be retained on the central server for a period of one year, with strict access control and privacy protections in place.

(U//FOUO//LES) As of 31 January 2011, the MCAC has networked approximately 42% of the agencies who utilize LPR technology and continues to integrate the LPR data collected from more law enforcement agencies into the MCAC centralized server. LPR data housed in the central server will be made available to all law enforcement agencies, provided that the data search requested is related to a criminal investigation or relevant to the safety of officers and citizens. Identifying the intended uses of LPR data is critical to protecting the privacy of citizens. Detailed below is the list of networked agencies currently linked to the MCAC.

County	Agency
Anne Arundel	Anne Arundel County PD
Anne Arundel	DGS Capitol Police
Anne Arundel	Annapolis PD
Baltimore City	DGS Capitol Police
Baltimore City	Maryland Transportation Authority PD
Baltimore County	MSP Golden Ring
Calvert	Calvert County Sheriff's Office
Carroll	Carroll County Sheriff's Office
Cecil	MSP JFK Barrack
Charles	MSP La Plata Barrack
Frederick	MSP Frederick Barrack
Prince Georges	Greenbelt City PD
Prince Georges	Hyattsville City PD
Prince Georges	Laurel City PD
Prince Georges	Maryland National Capitol Park PD
Prince Georges	MSP College Park
Prince Georges	New Carrollton PD
Montgomery	Montgomery County PD

St. Mary's County	St. Mary's Sheriff's Office
Somerset	MSP Princess Anne
Washington	Hagerstown City PD
Washington	Washington County Sheriff's Office
Wicomico	MSP Salisbury Barrack

(U) Potential Uses of LPR Data

(U) Identifying the intended uses of LPR data is critical to assessing the privacy impact of the MCAC's collection, maintenance and dissemination of license plate data. Since law enforcement agencies are charged with protecting the public as well as investigating crime and criminal conduct, the MCAC is focused on sharing information and assisting law enforcement in the fulfillment of their duties. The MCAC can serve many public safety goals. Specifically, LPR data can be used:

- In various forms of crime analysis;
- To alert law enforcement officials that a license plate number on a hot list or part of a criminal investigation is found in the database; and
- To identify instances of criminal conduct that might have previously gone undetected without the aid of the LPR system.

(U) The MCAC Watch Division

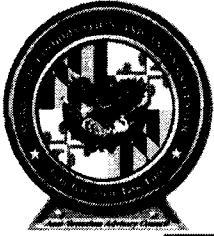
(U) The Maryland Coordination and Analysis Center's Watch Division is a 24/7 operation that immediately responds to queries, alerts, and requests for information or service (RFI/RFS) for public safety and homeland security agencies. All queries of the LPR server may be received by various methods, such as telephone, fax, email, or teletype. All requests shall be documented on an MCAC RFI/RFS Form. Information required shall minimally include the Requestor's name, agency, identification number, e-mail address, phone number, case number and type of crime or case.

(U) Upon receipt of an RFI/RFS, Watch Division personnel shall assure the requester has a "right to the information" and a legitimate "need for the information." If the request for service is of a more comprehensive or complex nature the Watch Division staff shall forward the RFS to the Intelligence Analysis Division (IAD).

(U//FOUO//LES) Law enforcement officials who wish to query Maryland's LPR data should contact the Watch Division at [REDACTED] b6 & 7c, 7e

(U//FOUO) Comments and questions regarding this product may be directed to the MCAC LRP Program Manager, [REDACTED] (b)(6), (b)(7)(C) telephone (443) 436 [REDACTED] 7e or email:

[REDACTED] b6 & 7c



MCAC Customer Satisfaction Survey

Return to: Maryland Coordination and Analysis Center
7125 Ambassador Rd. Ste 130 Baltimore, Maryland 21244 Fax 443-436-7748

Marking Instruction: Circle the appropriate response
Accordingly

- 1 Strongly Agree
- 2 Agree
- 3 Neither agree nor Disagree
- 4 Disagree
- 5 Strongly Disagree
- N/A Not Applicable

Dear Customer,

Please take a moment to complete this survey and help evaluate the quality and value of MCAC products. Your response will help us serve you more effectively and efficiently in the future.

Thank you for your cooperation and assistance

Product Title: License Plate Recognition (LPR) Program
Product Date: 31 January 2011

Customer name/agency: (Optional) _____

Quality

1 2 3 4 5 N/A This product was delivered within established deadlines.

1 2 3 4 5 N/A The product was timely and relevant to your mission, programs, priorities or initiatives.

1 2 3 4 5 N/A The product was clear and logical in the presentation of information.

1 2 3 4 5 N/A The product is reliable i.e., sources well documented and reputable

Value

1 2 3 4 5 N/A This product contributed to satisfying intelligence gaps.

1 2 3 4 5 N/A The product resulted in change in investigative or intelligence priorities.

1 2 3 4 5 N/A The product resulted in more informed decisions concerning investigative or intelligence initiatives and/or resource allocation.

1 2 3 4 5 N/A The product identified new information associated with pending matters.

Comments

UNCLASSIFIED//FOR OFFICIAL USE ONLY//LAW ENFORCEMENT SENSITIVE

UNCLASSIFIED//FOR OFFICIAL USE ONLY//LAW ENFORCEMENT SENSITIVE

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Thursday, March 31, 2011 12:39 PM
To: [REDACTED] b6 & 7c
Subject: RE: Laptop specs

Then just purchasing another one of your laptops will work

From: [REDACTED] b6 & 7c
Sent: Thursday, March 31, 2011 12:14 PM
To: [REDACTED] b6 & 7c
Subject: FW: Laptop specs

ELSAG LPR system laptop.

[REDACTED] b6 & 7c

Supervisory Deportation Officer
Fugitive Operations Unit
U.S. Department of Homeland Security
Immigration & Customs Enforcement
Baltimore Field Office
Phone: 410-637-[REDACTED] b6 & 7c
Fax: 410-637-4003
Cell: 410-977-[REDACTED] b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Thursday, March 31, 2011 12:07 PM
To: [REDACTED] b6 & 7c
Subject: Laptop specs

- XP Operating System (we can do Windows 7 if needed)
- 1GB RAM
- Pentium 3 or faster
- Available Ethernet port (can do USB if needed)

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Wednesday, March 23, 2011 1:54 PM
To: [REDACTED]
Cc: [REDACTED] b6 & 7c
Subject: RE: Friday

Thank you, I'll see if we can participate. Thanks for the information.

[REDACTED] b6 & 7c

Response Coordination
Baltimore Field Office

Office: (410) 637- [REDACTED] b6 & 7c
Cell: (410) 365- [REDACTED] b6 & 7c
Fax: (410) 637-4003

[REDACTED] b6 & 7c
From: [REDACTED] b6 & 7c
Sent: Wednesday, March 23, 2011 12:24 PM
To: [REDACTED] b6 & 7c
Cc: [REDACTED]
Subject: RE: Friday

Thanks [REDACTED] b6 & 7c The MCAC is administering the LPR system for the state, and is trying to tie in all LPRs operating in the state to a central database. It may be worthwhile to consider participating in the state-wide initiative, if you haven't already planned to do so. I'm not sure if the LPR coordinator is scheduled to attend, but I will recommend she be there. I've also asked [REDACTED] b6 & 7c to attend the meeting as well.

[REDACTED] b6 & 7c

Field Intelligence Director
Homeland Security Investigations, Baltimore
Assistant Director, PPRD
Maryland Coordination and Analysis Center
(202) 373- [REDACTED] b6 & 7c

[REDACTED] b6 & 7c
From: [REDACTED] b6 & 7c
Sent: Wednesday, March 23, 2011 12:19 PM
To: [REDACTED]
Cc: [REDACTED] b6 & 7c
Subject: FW: Friday

[REDACTED] b6 & 7c

We're meeting with MCAC management on Friday to discuss the possibility of sharing license plate reader hits with other LEAs in Maryland. Baltimore Fugitive Operations is looking at piloting license plate reader technology during daily operations to help locate our fugitives. Please have [REDACTED] b6 & 7c or any of your other staff attend if you think it might be useful. As always, please feel free to contact me if you have any questions about Baltimore ERO's current intel initiatives.

Thank you,

b6 & 7c

Response Coordination
Baltimore Field Office

Office: (410) 637-
Cell: (410) 365-
Fax: (410) 637-4003

From:
Sent: Wednesday, March 23, 2011 10:03 AM
To:
Subject: Fw: Friday

Sent from my blackberry wireless.

From:
To:
Sent: Wed Mar 23 10:00:34 2011
Subject: FW: Friday

b6 & 7c

What do you have going on with the MCAC?

From:
Sent: Wednesday, March 23, 2011 9:36 AM
To:
Subject: RE: Friday

OK. He can reach out to me if that's easier. I may be able to help on this end since I work closely with the management here.

b6 & 7c

Homeland Security Investigations, Baltimore
Assistant Director, PPRD
Maryland Coordination and Analysis Center
(202) 373-

From:
Sent: Wednesday, March 23, 2011 9:18 AM
To:
Subject: RE: Friday

b6 & 7c

I'm up in NYC doing a Fact Finder case all week. I wasn't aware of any meetings. It's not coming from my Intel guys. I can see what it's about. [b6 & 7c] is a Fug Ops SDDO.

From: [b6 & 7c]
Sent: Wednesday, March 23, 2011 9:04 AM
To: [b6 & 7c]
Subject: Friday

[b6 & 7c]

Are you aware of a meeting with MCAC on Friday? [b6 & 7c] has reached out to the Deputy Director for a meeting. I don't know if you are aware that I am at MCAC most of the time... I won't be in the office Friday, but am planning on having [b6 & 7c] attend the meeting. Just wondering what will be covered and what your folks are expecting out of the meeting...

[b6 & 7c]

Field Intelligence Director
Homeland Security Investigations, Baltimore
Assistant Director, PPRD
Maryland Coordination and Analysis Center
(202) 373- [b6 & 7c]

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Friday, March 11, 2011 9:24 AM
To: [REDACTED] b6 & 7c
Subject: FW: LPR Meeting
Attachments: [REDACTED] b6 & 7c

FYI

From: J [REDACTED] b6 & 7c
Sent: Friday, March 11, 2011 8:58 AM
To: [REDACTED] b6 & 7c
Subject: LPR Meeting

Director [REDACTED] b6 & 7c

Thanks very much for your time yesterday, I appreciate the chance to discuss this technology with you and hope we can find some good ways for your team to put it to use. I'm attaching the contact information for [REDACTED] b6 & 7c from the DEA. [REDACTED] b6 & 7c is the main point of contact for their LPR program, and they are always interested in working with other LPR users. He can give you a good overview of what they're doing with LPR data. I have offered up to [REDACTED] b6 & 7c a week of free demo of a system and will be working with him to coordinate it, hopefully I will see you again soon.

Thanks again for your time,

[REDACTED] b6 & 7c

[REDACTED] b6 & 7c

410-744 [REDACTED] York
336-453 [REDACTED] Mobile
[REDACTED] b6 & 7c
206 Hilton Avenue
Catonsville, Maryland 21228

[REDACTED] b6 & 7c

Drug Enforcement Administration
Unit Chief

70356 [REDACTED] York
202556 [REDACTED] Mobile

[REDACTED] b6 & 7c

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Friday, March 11, 2011 8:51 AM
To: [REDACTED] b6 & 7c
Subject: Monday meeting

b6 & 7c

Thanks for your time and for bringing everyone together for the meeting yesterday. I am looking forward to the demo, please keep in touch about it – hopefully we can use it to turn some heads. In the meantime, let me know if you guys want to engage further with any technical questions .

Thanks again, nice to meet you.

b6 & 7c

b6 & 7c

Elsag North America
Vice President of Field Operations

410-744 [REDACTED] Work
336-453 [REDACTED] Mobile

b6 & 7c

206 Hilton Avenue
Catonsville, Maryland 21228

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Thursday, March 03, 2011 2:52 PM
To: [REDACTED] b6 & 7c
Subject: RE: LPR meeting

What [REDACTED] b6 & 7c working on is a [REDACTED] (b)(7)e
[REDACTED] (b)(7)e We're not working on anything mobile together.

Thanks.

From: [REDACTED] b6 & 7c
Sent: Thursday, March 03, 2011 2:45 PM
To: [REDACTED] b6 & 7c
Subject: RE: LPR meeting

mobile

[REDACTED] b6 & 7c

Fugitive Operations Unit
U.S. Department of Homeland Security
Immigration & Customs Enforcement
Baltimore Field Office
Phone: 410-637- [REDACTED] b6 & 7c
Fax: 410-637-4003
Cell: 410-977- [REDACTED] b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Thursday, March 03, 2011 2:42 PM
To: [REDACTED] b6 & 7c
Subject: RE: LPR meeting

His name is [REDACTED] b6 & 7c his contact is attached, I believe he is out of the office this week. Is your interest in fixed or mobile systems?

[REDACTED] b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Thursday, March 03, 2011 2:26 PM
To: [REDACTED] b6 & 7c
Subject: RE: LPR meeting

Do you have a name and unit info on that ICE contact? I want to make sure I'm not re-inventing the wheel, so to speak.

Thanks,

b6 & 7c

Fugitive Operations Unit
U.S. Department of Homeland Security
Immigration & Customs Enforcement
Baltimore Field Office
Phone: 410-637- [b6 & 7c]
Fax: 410-637-4003
Cell: 410-977- [b6 & 7c]

From: [b6 & 7c]
Sent: Thursday, March 03, 2011 2:11 PM
To: [b6 & 7c]
Subject: RE: LPR meeting

Thanks [b6 & 7c]

As an FYI I am currently working with ICE contacts in DC on a project with covert cameras in the Southwest, we have some neat offerings I'm eager to show you.

b6 & 7c

From: [b6 & 7c]
Sent: Thursday, March 03, 2011 1:54 PM
To: [b6 & 7c]
Subject: RE: LPR meeting

Sir,

Let me check with our Director and see what his availability is. He would like to be present for the demonstration as he has had no exposure to the LPR systems and is not aware of their capabilities.

I'll get back to you soon.

b6 & 7c

Fugitive Operations Unit
U.S. Department of Homeland Security
Immigration & Customs Enforcement
Baltimore Field Office
Phone: 410-637- [b6 & 7c]
Fax: 410-637-4003
Cell: 410-977- [b6 & 7c]

From: [b6 & 7c]
Sent: Thursday, March 03, 2011 1:08 PM
To: [b6 & 7c]
Subject: LPR meeting

b6 & 7c

I could do Tuesday the 8th or Thursday the 10th, please let me know if either of those work.

Thanks,

b6 & 7c

b6 & 7c

Vice President of Field Operations

410-744-
b6 & 7c rk

b6 & 7c

206 Hilton Avenue
Catonsville, Maryland 21228

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Thursday, March 03, 2011 2:10 PM
To: [REDACTED] b6 & 7c
Subject: Vigilant Video LPR solutions
Attachments: CDMS_Mobility_Product_Data_Sheet.pdf; LEARN_PDS.pdf

Good Afternoon,

Thank you for your time on the phone this afternoon. As promised, I have attached a copy of our product data sheet related to the "mobility" version of our Mobile LPR system. I have also included information pertaining to our server level utility, which as I mentioned can be utilized in a hosted and managed environment. I would be happy to set up a meeting/ demonstration in the near future for you to gain a greater understanding of who we are and what we do, and the benefit to you and your team within DHS. I look forward to hearing from you soon and likely meeting you face to face shortly thereafter.

Best regards,

[REDACTED] b6 & 7c

Vigilant Video
Regional Sales Manager
216.201 [REDACTED] Office
216.235 [REDACTED] b6 & 7c Cell

www.vigilantvideo.com



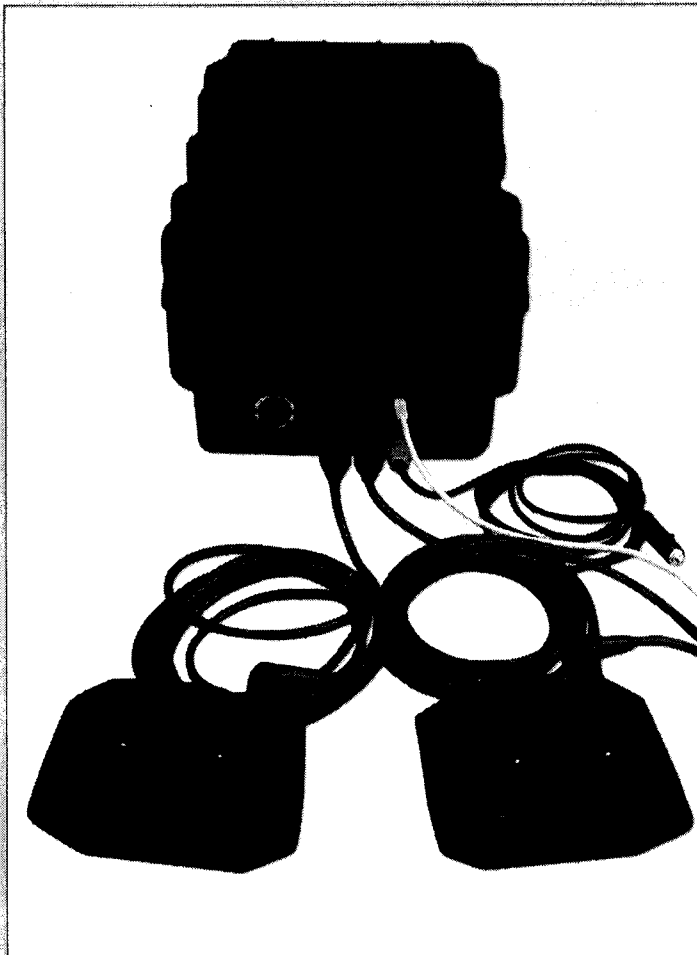
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CarDetector - CDMS Mobility Kit - Product Data Sheet

Overview

Vigilant Video, Inc. offers the CarDetector Mobile LPR System (CDMS) 'Mobility' Kit. The Mobility Kit provides a complete LPR solution in a portable and ruggedized case that can be easily shared between police vehicles. Available with 1, 2, 3, or 4 low profile LPR cameras, an LPR processor and all required cabling, the Mobility Kit provides efficiency and effectiveness for multipurpose LPR applications. The ruggedized case functions as a protective casing during LPR operation as well as a storage box for all components when not in use. Components are easily stored inside the case with steel mounted brackets and insulated pads for anti-shock transporting. The versatility offered by the CDMS Mobility Kit prevents damage normally found with regular installation change outs between multiple police vehicles and/or dispatch locations.

Mobility Kit Package



Easy Installation - 5 Steps

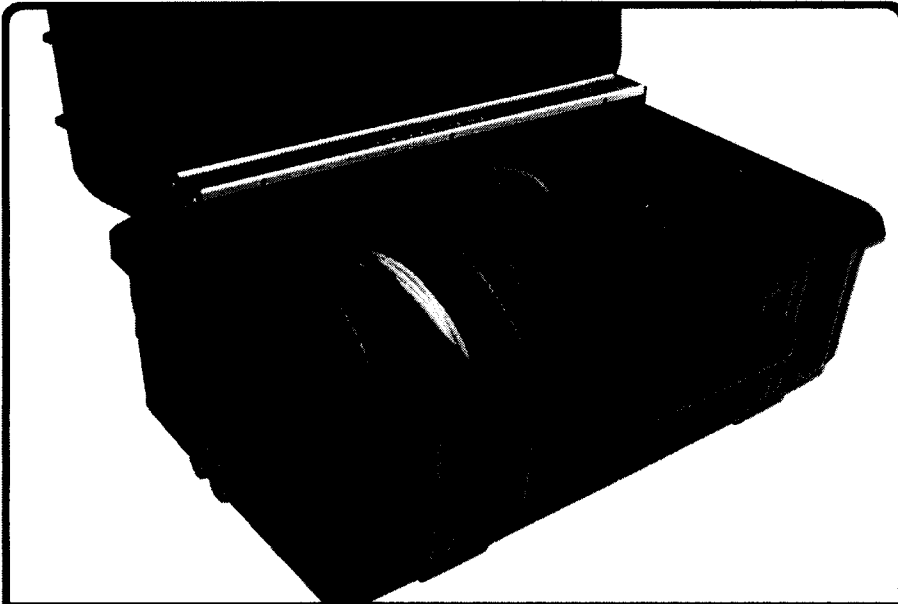
1. Unpack LPR Components
2. Setup LPR cameras
3. Connect Camera Cables
4. Connect Mobility Kit to MDC



- Portable 'Ruggedized' Case
- Insulated Plug-N-Play Cabling
- Accessible Component Connections
- Fan Cooled - Temperature Control

The CDMS Mobility Kit is a compact high performance mobile LPR solution. It provides accurate license plate captures at speeds in excess of 120 mph and is capable of scanning over a thousand license plates per minute. Using Vigilant Video's Optical Character Recognition engine with the popular CarDetector LPR interface, the CDMS Mobility Kit offers a robust answer to in-field LPR tactics - ready to go in less than 10 minutes.

CDMS Mobility Kits



Kit Hardware Includes:

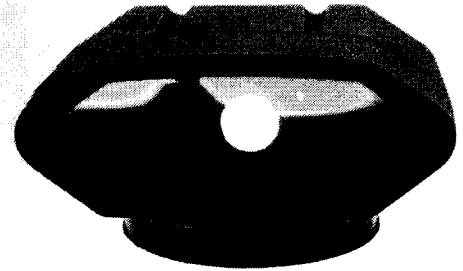
- 1 to 4 LPR Cameras per System
- Internal LPR Processor
- All Cabling and Wiring Harness
- Ethernet Connection Cable

Kit Features:

- Turn-key LPR System
- CarDetector LPR software
- Compatible W/ MS based MDCs
- LAN connection to existing MDC

Raptor LPR Cameras

Vigilant Video's Raptor LPR Camera



Kit Specifications (2-Camera Kit)

- Dimensions
 - Length - 22 in
 - Width - 11 in
 - Height - 14 in
- Weight = 37.4 lbs.
- Power = 50W @ 12V DC

Data Management - Advanced LPR Server Application

Law Enforcement Archival Reporting Network



Administrator



Agency Manager



System User

LEARN

The CDMS Mobility Kit is 100% compatible with Vigilant Video's Law Enforcement Archival Reporting Network (LEARN) LPR server application.

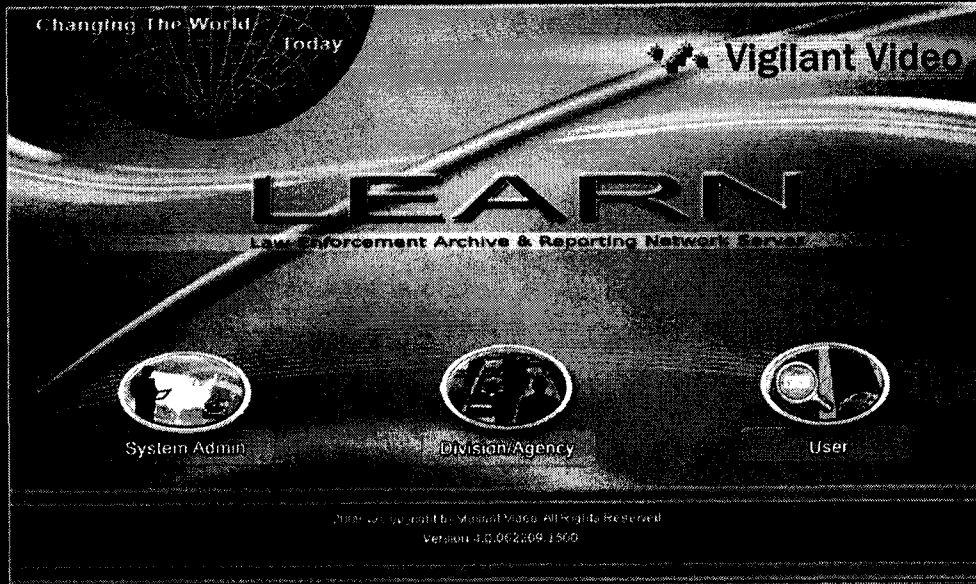
All LPR data transactions by the CDMS Mobility Kit may be recorded in LEARN for later use of investigative forensics or LPR data sharing to other Law Enforcement Agencies.

LEARN extends the value of LPR systems much beyond the field kit. With LEARN, multiple Hot-Lists may be managed from the office, and most field preparatory work may be completed prior to dispatching the CDMS Mobility Kit.



Vigilant Video

LEARN



LAW ENFORCEMENT ARCHIVAL REPORTING NETWORK

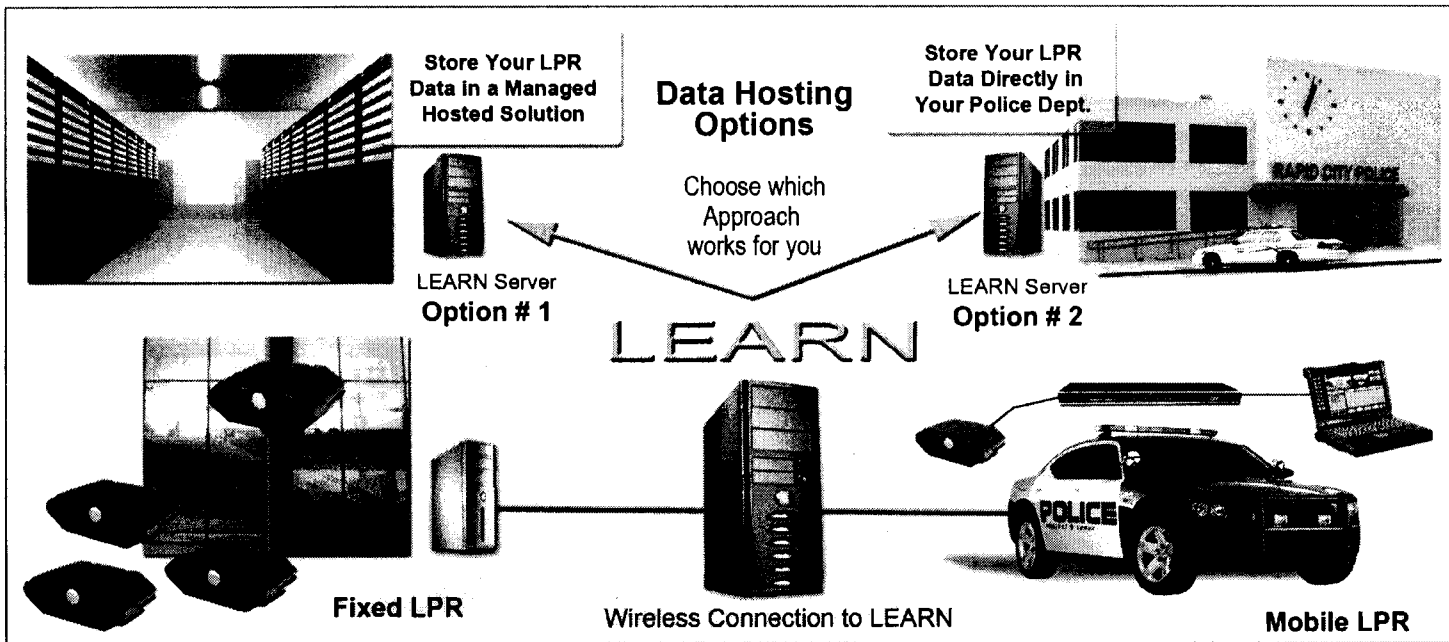
Changing the World...

Today!

www.vigilantvideo.com

Vigilant Video

LEARN Architecture - An Enterprise Solution



LEARN is the most comprehensive LPR data system available. LEARN establishes controlled access of historical and current LPR information, serves as a "Hot-List" management tool and features immediate CarDetector fleet record comparisons through multi-level record storage. Leveraging the option of the industry's only NCIC approved data center for record management, storage and searching, LEARN represents an unparalleled utility for using LPR data in the fight against crime.

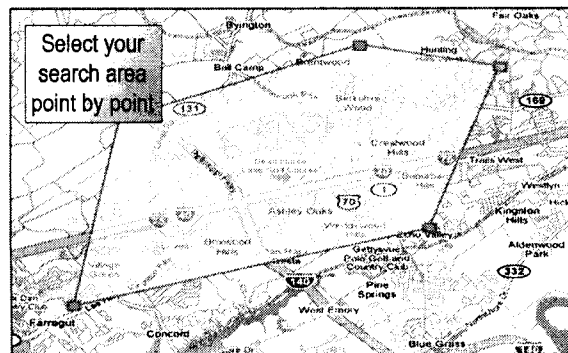
Forensic Capabilities

The screenshot shows a software interface with a map on the left displaying 'LPR Data Scans' as circular markers. A box on the right displays 'PLATE INFORMATION' for '193-WYL', including a 'Plate Image' and 'Car Image'. Below the images, it lists: 'Plate 1: 193WYL', 'Plate 2: 193WYL', 'Vehicle Time: 8/5/2009 3:07:49 PM', 'Longitude: -112.021201', and 'Latitude: 33.421966'. A '- HIT - Stolen Vehicle' label is visible on the map. A 'Show Address' button is at the bottom right.

- Centralize all of your LPR data in one location for PD access
- Map multiple scans - generate and understand behavioral trends
- View "Hit" densities in your community - maximize your resources
- Data analysis for department planning & proactive crime reduction

Investigate Manage Archive

- Search partial plates to help solve crimes more effectively
- Automated statistical reporting tools with customized reports
- Historical "Hot-List" matching with automated email alerts
- Access to the largest private LPR database to enhance a police department's intel and advanced investigations



Geographic Searching - locate vehicles in a geo-fenced area

www.vigilantvideo.com

LEARN

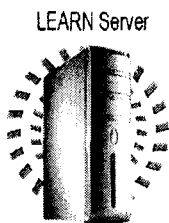
Wireless Software Updates

Imagine updating your entire fleet at the push of a button!

Increase officer safety while managing your fleet!



Vigilant Video software updates



Automatically download to your MDC



Software updates are managed by LEARN and sent automatically to every LPR vehicle

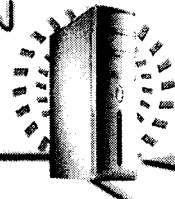
- Free valuable IT staff from having to update manually
- Eliminate the need to take police vehicles off the streets

Hot-List Management



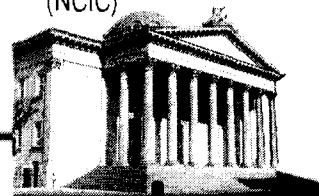
LEARN

Manage



HOT LIST
4066GR2
4076D24
4T78346
4VXR840
4W89615
4WP8014
4W89615

National Crime Information Center (NCIC)



Download

Update



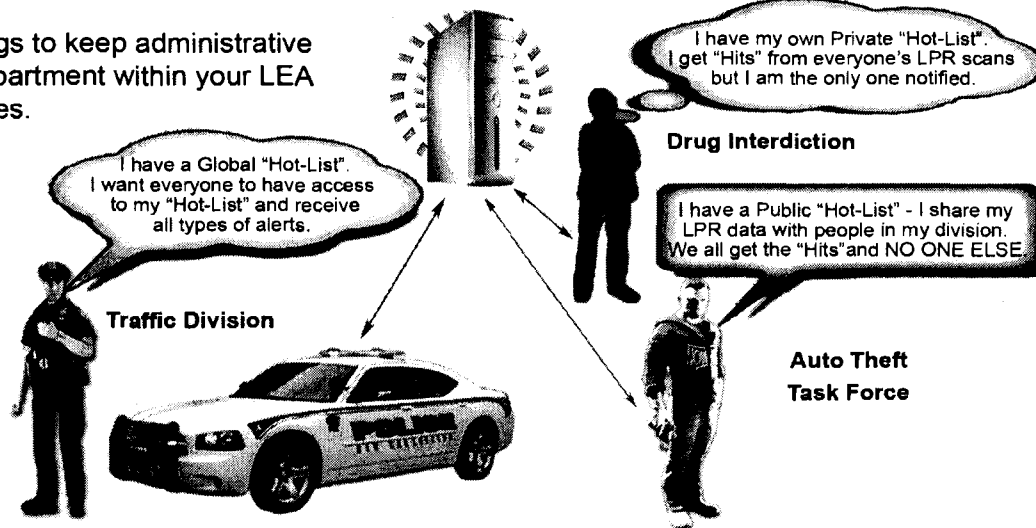
Vigilant Video's LEARN server has the intelligence to manage an unlimited number of 'Hot-Lists' - automatically downloading any state or local 'Hot-List' file and ensuring your LPR vehicles are current with real time updates.

Police Department Management

LEARN has 'User' account settings to keep administrative levels separate allowing each department within your LEA to stay focused on its own priorities.

Secure Interoperability

Within the framework of LEARN there are many ways to manage priorities and maintain data integrity.



From stolen vehicles to felony warrants to parking tickets, your LEARN server will offer you the most effective methods of data management limited only by your imagination.

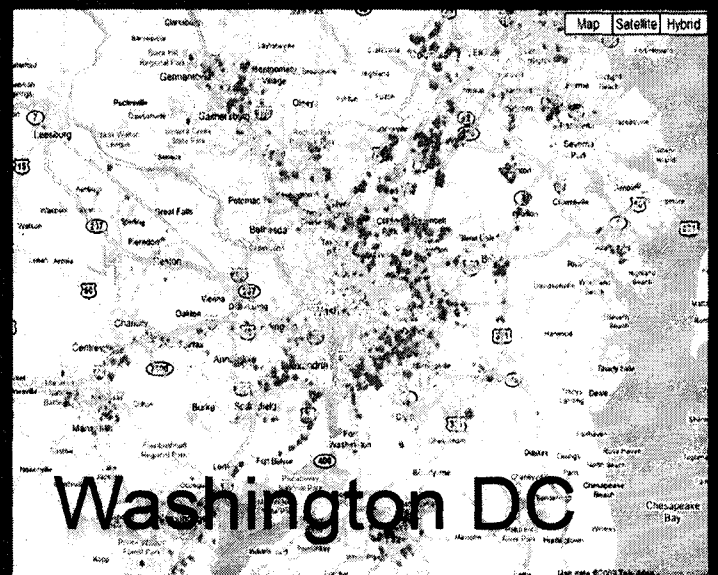
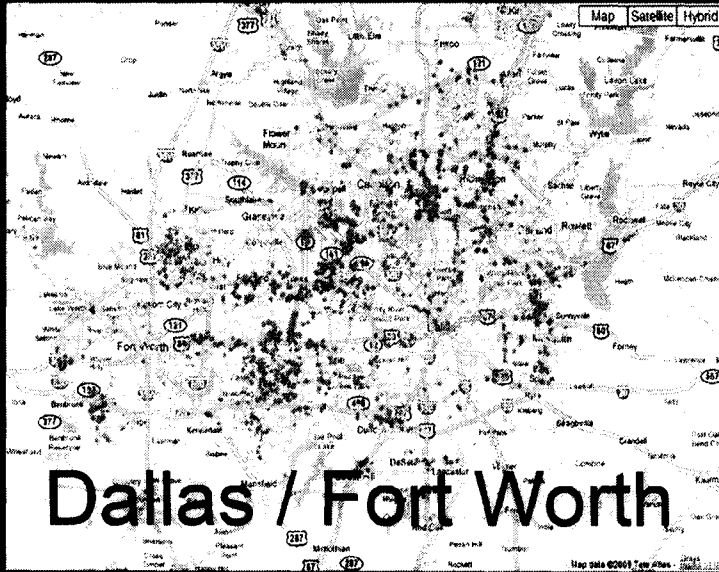
www.vigilantvideo.com

LEARN

National Vehicle Location Services - NVLS

National Vehicle Location Services (NVLS) is a conglomerate of privately collected License Plate Recognition data scans. This LPR data is now available for sharing with law enforcement agencies brought to you exclusively by Vigilant Video. Today the NVLS database contains over 100,000,000 plate records from cities across the US.

Vigilant Video National LPR Scan Density Maps



LEARN - Making the national database happen

Vigilant Video
www.vigilantvideo.com

Email:
sales@vigilantvideo.com
support@vigilantvideo.com

Vigilant Video, Inc.
2021 Las Positas Ct. Suite # 101
Livermore, CA. 94551
(925) 398-2079

Document ID	DID-00002112
Date	18 December 2010

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Wednesday, January 18, 2012 3:54 PM
To: [REDACTED] b6 & 7c
Subject: LPR MOU

b6 & 7c

[REDACTED] b6 & 7c spoke with your Chief Counsel and provided them with our MCAC LPR SOP (which they are reviewing) unofficially they do not believe an MOU is necessary, but I will let you know the final ruling when I get it.

Keep you posted

[REDACTED] b6 & 7c

Check us out at: <http://www.mcac.maryland.gov/>

[REDACTED] b6 & 7c

Tactical/Operational Support Branch Chief
LPR Program Administrator
Maryland Coordination and Analysis Center (MCAC)
Maryland State Police

443-43 [REDACTED] b6 & 7c office
301-67 [REDACTED] b6 & 7c cell

[REDACTED] b6 & 7c

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Tuesday, January 17, 2012 10:19 AM
To: [REDACTED] b6 & 7c
Subject: LPR information
Attachments: MSP LPR General Order FINAL - 11 10 10.pdf; Maryland LPR fact sheet.docx; 2011-01 MCAC LPR SOP.pdf

Follow Up Flag: Follow up
Flag Status: Flagged

Categories: Red Category

b6 & 7c

See the attached. I am looking into the MOU question now.

Thanks

[REDACTED] b6 & 7c

Check us out at: <http://www.mcac.maryland.gov/>

[REDACTED] b6 & 7c

Tactical/Operational Support Branch Chief
LPR Program Administrator
Maryland Coordination and Analysis Center (MCAC)
Maryland State Police

443-431 [REDACTED] office
301-67 [REDACTED] cell

[REDACTED] b6 & 7c



MARTIN O'MALLEY
GOVERNOR
ANTHONY G. BROWN
LT GOVERNOR

STATE OF MARYLAND
MARYLAND STATE POLICE
1201 REISTERSTOWN ROAD
PIKESVILLE, MARYLAND 21208-3899
410-486-3101
TOLL FREE: 1-800-525-5555
TTY: 410-486-0677



COLONEL
TERRENCE B. SHERIDAN
SUPERINTENDENT

copy

GENERAL ORDER NO.

TO: All Sworn Personnel
SUBJECT: License Plate Recognition Program

PURPOSE

To establish guidelines for the deployment, maintenance, training, and data storage associated with the usage of License Plate Recognition (LPR) systems by Maryland State Police (MSP) personnel.

MISSION

The objective of the LPR program is to increase the safety on Maryland roadways while reducing the impact of economic losses caused by auto theft and other vehicle-related crimes. The program is also intended to enhance security at designated locations by supplementing existing security measures. The MSP is committed to increasing the detection of stolen vehicles, vehicles with revoked or suspended registrations, uninsured vehicles, vehicles operated by drivers with suspended or revoked licenses, other vehicle-related crimes that impact the safety of citizens, and finding wanted and missing persons.

OVERVIEW

- A. The identification of stolen vehicles, stolen license plates, and wanted and missing persons are the primary focuses of the LPR program. LPR technology uses specialized cameras and computers to quickly capture large numbers of license plate photographs and compares them to a list of plates of interest. The plates of interest are referred to as a "hot list." LPR systems can identify a target plate within seconds of contact with it, allowing law enforcement to identify target vehicles that may otherwise be overlooked. LPR systems also record every license plate they scan and record the location, date, and time of each license plate read. The technology is available in mobile systems mounted on police vehicles and fixed camera systems that can be mounted on poles or on the roadside. Mobile LPR systems are designed to allow officers to patrol at normal speeds while the system reads license plates they come in contact with and alerts them if there is a match to a "hot list."
- B. The Maryland Coordination and Analysis Center (MCAC) will house an LPR System Operations Center, which is the central clearinghouse for all license plates scanned by LPR systems. It is maintained by MCAC personnel designated by the MCAC Director. The Operations Center is a data collection and reporting tool. All LPR system data collected will be maintained on the Operations Center server at MCAC. The Operations Center provides a database, inquiry tool, history tracking, and reporting for the entire LPR program. It manages and provides a storage and search structure for the license plate information being collected in the field.
- C. The Operations Center acts as a secure intra-net site, allowing only personnel with password protected access to some or all of the license plate data collected. The Operations Center receives all scanned reads collected by fixed and mobile LPR systems deployed throughout the State and organizes the data into a central database. The central database supports the reporting and query functions. Authorized MCAC personnel have the ability to:

"Maryland's Finest"

GENERAL ORDER NO.

(Cont'd)

TO: All Sworn Personnel

SUBJECT: License Plate Reader Program

1. look for a license plate or partial license plate in the history and view the image and location of matches;
2. view maps with the location of plate reads and alarms;
3. view statistical reports on reads and alarms; and
4. view reads and alarms for a specific geographic area and time frame.

POLICY

A. Installation and Maintenance

1. Fixed LPR systems will be installed on public roadways at stationary positions throughout the State as determined by the Superintendent or his designee.
2. Mobile LPR systems will be installed in MSP vehicles as determined by the Superintendent or his designee.
3. The Information Technology Division (ITD) will be responsible for the installation and maintenance of the LPR system equipment in MSP vehicles and at stationary locations.
4. ITD will be responsible for maintaining the detailed inventory record of all LPR system equipment.
5. ITD will be responsible for conducting an annual physical inventory of all LPR system equipment and reconciling it with their detailed inventory record. Once reconciled, the inventory will be forwarded to the State Personnel Property Unit.
6. The Commander, ITD, must pre-approve the installation or transfer of any LPR system.
7. ITD will be responsible for the installation and maintenance of barrack video monitoring centers, mobile LPR computer systems, and all related hardware and software.
8. Any damage to LPR systems will be reported immediately according to established MSP policy and procedures related to the loss of or damage to MSP equipment.

B. LPR Cleaning and Maintenance

LPR equipment should be cleaned and maintained according to the manufacturer's recommendations.

C. Fixed LPR Systems

1. LPR equipment provides access to stolen and wanted files and is also used in furtherance of criminal investigations. The use of LPR systems and access to its data requires a legitimate law enforcement purpose.
2. No member may use or authorize the use of the equipment or database records for any other reason.
3. The Superintendent or designee will determine the appropriate locations for deployment of fixed LPR systems.
4. The Commander, ITD, will coordinate the deployment of fixed LPR systems and ensure they are properly maintained.
5. The barrack commander in the area of deployment will assign personnel to the video monitoring center at the barrack to monitor data scanned by the fixed LPR system in their area of responsibility and take appropriate action when an alarm is activated.
6. The barrack commander in the area of deployment will ensure all personnel assigned to the video monitoring center have received the appropriate training and that the training is properly documented.
7. The barrack duty officer will be responsible for the following:
 - a. Inputting registration information manually
 - (1) If it becomes necessary after the initial upload of the fixed LPR system to add specific information, the database can be "customized" by manually entering information; and

GENERAL ORDER NO.

(Cont'd)

TO: All Sworn Personnel

SUBJECT: License Plate Reader Program

- (2) ensuring that all custom manual inputs have a legitimate law enforcement purpose. This option should only be utilized in cases where crimes (e.g. stolen vehicles, radio item broadcasts, etc.) are reported.
- b. Contacting the MCAC LPR Program Administrator or designee requesting that the registration information be manually entered into the Operations Center. The request will be documented on the barrack CAD system.
8. All scanned LPR data will be transmitted to the MCAC through an encrypted Virtual Private Network (VPN) and purged automatically from the video monitoring center after one day.
9. The MCAC LPR Program Administrator or designee will ensure "hot lists" are updated at the beginning of each shift. The updated "hot list" will be transmitted to the LPR systems through an encrypted VPN.
10. All data scanned by the fixed LPR system is transmitted to the LPR system's video monitoring center at the installation with responsibility for the geographic area of deployment and checked against the daily "hot list." Positive "hits," along with a digital image of the license plate will be reviewed by barrack personnel assigned to oversee the video monitoring center. The duty officer or designee will accept or reject all alarms.
11. The duty officer or designee who receives a positive "hit" (alarm) on a scanned license plate will compare the digital image of the license plate to the NCIC information to verify the "hit."
12. Verified positive "hits" will be accepted by activating the "accept" alarm key on the video monitoring center screen. When an alarm does not result in a verified positive "hit," personnel will activate the "reject" alarm key.
13. The duty officer or designee will provide the information to the appropriate personnel, MSP installation, or local police department based on the location of the "hit."
14. The duty officer at the MSP installation receiving notification of a positive "hit" will determine the appropriate response.
15. A positive "hit" alone does not establish probable cause. The hit must be confirmed prior to taking any enforcement action.
16. Personnel will provide the information by radio to the local MSP installation's Police Communications Operator (PCO), who will immediately attempt to confirm the hit according to established policy in MSP Administrative Manual, Chapter 11.

D. Mobile LPR Systems

1. LPR equipment provides access to stolen and wanted files, and is also used in furtherance of criminal investigations. The use of LPR systems and access to its data requires a legitimate law enforcement purpose.
2. No member may use or authorize the use of the equipment or database records for any other reason.
3. Mobile LPR systems will be installed in Department vehicles and deployed as directed by the Superintendent or designee.
4. Commanders of personnel who are assigned mobile LPR systems will:
 - a. select the appropriate personnel to utilize LPR systems;
 - b. ensure they are properly deployed and maintained;
 - c. maintain an adequate number of properly trained personnel;
 - d. ensure all personnel utilizing or maintaining mobile LPR systems are properly trained prior to using the system;
 - e. designate a supervisor as the installation's LPR program supervisor;
 - f. ensure all required LPR program logs and records are properly maintained according to policy;
 - g. ensure all significant incidents and arrests that are related to LPR usage are properly documented and this information is forwarded to the appropriate bureau chief; and

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TO: All Sworn Personnel

SUBJECT: License Plate Reader Program

- h. ensure that all mobile LPR system equipment is inspected each month and documented on the employee's Motor Vehicle Inspection Report (form MSP 153). Any deficiencies will be immediately brought to the attention of the installation commander or designee.
5. The mobile data computer in the vehicle will act as a video monitoring center. This is the central clearinghouse for all license plates scanned by the mobile LPR system.
6. The MCAC LPR Program Administrator or designee will ensure "hot lists" are updated at the beginning of each shift. The updated "hot list" will be transmitted to the LPR systems through an encrypted VPN.
7. All scanned LPR data will be transmitted to MCAC through an encrypted VPN and purged automatically from the video monitoring center after one day.
8. All data scanned by the LPR system is transmitted to the mobile data computer inside the vehicle and checked against the daily "hot list." When an alarm is received alerting personnel of a positive "hit," a digital image of the license plate will be displayed on the mobile data computer screen for review.
9. Personnel who receive an alarm of a positive "hit" on a scanned license plate will compare the digital image of the license plate to the NCIC information to verify the "hit." Verified positive "hits" will be accepted by activating the "accept" alarm key on the video monitoring center screen. When an alarm does not result in a verified positive "hit," personnel will activate the "reject" alarm key. A positive "hit" alone does not establish probable cause. The hit must be confirmed prior to taking any enforcement action.
10. Personnel will provide the information by radio to the local MSP installation's Police Communications Operator (PCO), prior to taking enforcement action, who will immediately attempt to confirm the hit according to established policy in MSP Administrative Manual, Chapter 11.
11. The duty officer at the MSP installation receiving notification of a positive "hit" will determine the appropriate response.
12. Commanders will be responsible for overseeing the LPR systems assigned to personnel under their command and ensuring compliance with Department policy.
13. Personnel assigned mobile LPR systems will be responsible for the following:
 - a. Ensuring that all custom manual inputs have a legitimate law enforcement purpose. This option should only be utilized in cases where crimes (e.g. stolen vehicles, radio item broadcasts, etc.) are reported.
 - b. Ensuring that custom manual inputs are approved by the duty officer before their entry into the MCAC Operations Center.
 - c. Requesting that the MCAC LPR Program Administrator manually enter the registration information into the Operations Center once approved by the duty officer. This request for entry into the MCAC Operations Center can be made by the initiating trooper or the duty officer. The request will be documented on the barrack CAD system.

E. Hit Verification

1. At this time, the LPR system does not interface with real time MILES and NCIC data.
2. The information received from license plates that are recognized as positive "hits" is dated and may be up to 24 hours old.
3. Personnel must verify all positive "hits" through MILES and NCIC and follow all departmental policies and procedures.
4. The LPR system is ONLY to be used as an investigative tool. Confirmation is essential prior to a stop.

F. Emergency Operations

1. During the course of normal law enforcement duties, incidents may occur that require immediate assistance. The LPR system can be a valuable tool in these situations, such

GENERAL ORDER NO.

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TO: All Sworn Personnel

SUBJECT: License Plate Reader Program

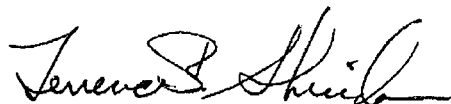
as alerts, bank robberies, or other violent crimes and can help bring the incident to a safe and successful conclusion.

2. All license plate information related to AMBER, Silver, and Blue alerts will be immediately entered into the Operations Center's LPR server by the MCAC LPR Program Administrator or designee. The "hot list" will be updated with the alert information provided by Computer Crimes Unit personnel. The MCAC LPR Program Administrator or designee will ensure the timely transfer to all LPR systems.
3. In the event of a critical situation with vehicle registration information, the deployment of an LPR system can maximize the coverage area to search for any vehicle involved.
4. LPR equipped vehicles should be directed to patrol areas which are likely to increase the chance of encountering the vehicle.
5. The duty officer will contact the MCAC LPR Program Administrator or designee and request that the Operations Center's LPR server be searched to determine if any mobile or fixed LPR systems had previously encountered the target plate.

G. Reporting

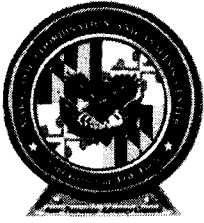
1. The installation LPR supervisor is responsible for the following:
 - a. Consolidating all LPR statistics and arrest narratives into one monthly report. This information will be detailed on a Form 17 and forwarded to the MCAC LPR Program Administrator by the 5th of each month. A copy will be retained at the installation.
 - b. Maintaining a separate file for each LPR system at the installation. Each file will include all monthly reports submitted by the LPR user.
 - c. All LPR reports shall be retained for a minimum of the current calendar year plus one year.

This Order cancels GO 01-0906 and supersedes all other orders and memoranda in conflict therewith.



Terrence B. Sheridan
Superintendent

TBS:Iss



Maryland Coordination and Analysis Center

Standard Operating Procedure

Automatic License Plate Recognition Program

Effective Date: 10/04/2011	Number: 2011-01
Subject: Automatic License Plate Recognition Program	No. Pages: 8
Reference: Production Process & Policy for MCAC Original Production & Dissemination	Special Instructions: None
Distribution: All MCAC Personnel	Reevaluation Date: 07/01/2012

I. PURPOSE

It is the purpose of this policy to provide personnel assigned to the Maryland Coordination and Analysis Center (MCAC) and participating agencies with guidelines and principles for the collection, analysis, dissemination, retention and destruction of information regarding the Automatic License Plate Recognition Operations Center data and facilitating compliance with all applicable laws.

II. APPLICABILITY

This policy applies to all assigned personnel within MCAC, those working under contract with the MCAC, and to those who use its services (Users).

III. POLICY

The Maryland Coordination & Analysis Center will comply with all applicable laws and regulations as they pertain to the collection, use, and dissemination of data obtained through the License Plate Reader (LPR) program. The MCAC will house and maintain the LPR Operations Center System and access to the system will be managed by an LPR Program Administrator.

IV. ACCOUNTABILITY

Primary responsibility for ensuring compliance with the provisions of this policy is assigned to the Executive Director, MCAC. The Executive Director will designate an LPR Program Administrator, who will be responsible for the overall management of the LPR Program.

V. AUTOMATIC LICENSE PLATE RECOGNITION/READER TECHNOLOGY

Automatic License Plate Recognition (ALPR), also known as License Plate Reader (LPR), provides automated detection of license plates. The LPR system consists of a high-speed camera, mounted either at a fixed location or on a mobile patrol vehicle, and a computer to convert data from electronic images of vehicle license plates into a readable format, and then compare the information against specified databases of license plates. The system attaches camera identification, date, time, and location information, to include GPS coordinates, to the

digital image and it is maintained electronically in a central location to provide a means of ensuring the license plate number was properly converted. The digital image can include additional information such as:

- The vehicle's make and model;
- The vehicle's driver and passengers;
- Distinguishing features (e.g., bumper stickers, damage);
- State of registration

If a given plate is listed in the database, the system is capable of providing the vehicle's location, direction of travel, and the type of infraction related to the notification.

VI. USES OF LPR DATA

Identifying the intended uses of LPR data is critical in assessing any privacy and/or civil liberties implications due to the networking within the MCAC of LPR data collected by participating law enforcement agencies.

The Maryland Coordination and Analysis Center has, as one of its core missions, the sharing of information, thereby assisting law enforcement agencies in the fulfillment of their duties. The MCAC's Operation Center, which is the statewide central repository for license plate reader data, serves specific public safety goals. Specifically, LPR data may be used for, but is not limited to, the following purposes:

- Crime analysis;
- To alert law enforcement officials that a license plate number is on a list of targeted license plate numbers (Hot List) or is related to a criminal investigation and is found in the LPR database;
- To alert law enforcement officials that a license plate number on a hot list has been recorded by a fixed versus mobile camera, possibly requiring notification to law enforcement agencies in proximity or travel route of the identified vehicle;
- To identify the movement of vehicles operated by individuals currently under an open criminal investigation;

VII. PROCEDURES

A. Mission

1. The mission of the Maryland Coordination and Analysis Center is to serve as the focal point for federal, state, local, and private sector partners in the collection, analysis, and dissemination of criminal and homeland security information within Maryland.
2. In furtherance of that mission, the primary goal of the LPR program is to collect and store vehicle license plate information in an effort to increase the detection of stolen vehicles, stolen tags, wanted and missing persons and aid criminal investigations and prosecutions of other crimes involving vehicles that impact the safety of Maryland's citizens.

3. The MCAC collects information in a manner consistent with applicable laws, regulations, and internal policies. Collected information is analyzed and distributed in order to provide tactical, operational, and /or strategic intelligence on the existence, identities, and capabilities of criminal suspects or enterprises. In accordance with these principles, LPR data will be queried and disseminated only if there is legal process requiring these actions or there is reasonable suspicion that an individual or enterprise is involved in criminal conduct or activity and the information is relevant to that criminal conduct or activity and the requestor has a legitimate need to know.

B. Data Collection, Retention, and Dissemination

1. The LPR data collected by the various agencies participating in the LPR program will be transmitted to the MCAC Operations Center via a fiber optic line or through an encrypted Virtual Private Network (VPN). The data will be maintained on the Operation Center server independent of any other law enforcement databases housed at the MCAC.
2. All LPR system data provided to the MCAC will be stored on the Operations Center server for a period not to exceed one year. After the one year period, the data will be purged unless it has become, or it is reasonable to believe that it will become, evidence, including evidence that tends to inculcate or exculpate a suspect, in a specific criminal or other law enforcement investigation or action. Should data be determined to have evidentiary value, the following paragraph applies:
 - a. In those circumstances when data is identified as having evidentiary value, the LPR Program Administrator, or designee, will review the facts of the specific case and determine if the data should be saved. If the LPR Program Administrator determines it is reasonable to believe the data has evidentiary value, the Program Administrator will authorize the transfer of the applicable data from the LPR Program server to a form of digital storage media (CD, DVD, etc.) or other portable storage devices.
 - b. Agencies requiring data to be retained by MCAC beyond the established retention period may make a formal request to the MCAC to extend retention. Each request must specify the need for extended retention, the circumstances surrounding the request, the requesting agency's case number, and a specific point of contact within the requesting agency. The MCAC reserves the right to grant or deny agency requests based on the information provided.
3. The following methods shall be used when disseminating LPR information:
 - a. The "need to know" and "right to know", as defined in the *MCAC Privacy Protection Policy* of a potential recipient must be verified and documented prior to dissemination of LPR information.
 - b. Requests for Service (RFS) for License Plate Reader data will be processed in accordance with the *MCAC Standard Operating Procedures for Processing Requests for Information and Requests for Service Guidelines*.

- c. The primary method of dissemination shall be via email, in an electronic format that employs a reasonable level of security to guard against alteration, or fax.
 - d. If access to secure email accounts is not practical, the information may be provided to the requestor via digital storage media or paper copy, as determined by MCAC staff.
4. Reports and other investigative information received and disseminated by the MCAC shall be retained within internal electronic MCAC files. After disseminating LPR information deemed to have evidentiary value, the completed report containing the data will be entered into a searchable database for future exploitation and auditing purposes in accordance with the *MCAC Privacy Protection Policy*.

C. LPR Operations Center System

1. The LPR Operations Center system provides the database, query tool, history tracking, and reporting for the LPR program. It manages and provides a storage and search structure for the license plate information being collected in the field. The Operations Center is established as a secure intra-net site within the MCAC IT network, allowing only personnel with password protected access to license plate data collected.
2. The Operations Center receives data from scanned license plate reads from participating agencies collected via fixed and mobile LPR systems, and organizes the data in a central database. The central database is the basis for reporting and query functions. Authorized MCAC personnel will have the ability to:
 - a. Query license plate or partial license plate information in the system and view the image and location of matches;
 - b. View maps with the location of plate reads and alarms;
 - c. View statistical reports on reads and alarms;
 - d. View reads and alarms for a specific geographic area and time frame; and
 - e. Produce a geographic map of the plates that were searched.

D. Manual Inputs

1. License plate information connected to crimes reported after the LPR automatic "Hot List" twice-daily upload (e.g., lookouts for stolen vehicles, AMBER alerts, or other wanted vehicles, not yet in NCIC) shall be accomplished through a manual input of the information in the LPR Operations Center system.
2. Prior to authorizing the manual input of license plate information, the Watch Supervisor, LPR Program Administrator, or their respective designees, shall ensure the information is related to a specific criminal investigation or to an officer safety concern.
3. The manual entry shall be documented on the "Hot List" log, located in the "LPR" folder on the MCAC IT Network "Common Drive".
4. In order to ensure the accuracy of the "Hot List" for manually inserted license plates, each shift Supervisor or designee shall verify the logs accuracy. Manual entries are required to

be removed following the automatic upload of NCIC and MVA wanted plates (if applicable) or if the wanted status of the plate has changed before the automatic upload.

- a. The LPR Operations Center System Hotlist Management tool does not automatically remove the inserted plates and therefore a separate query of the manually inserted hot list will be necessary.
5. For manual entries that pertain to ongoing investigations (which are not automatically uploaded through NCIC or MVA), the manually inserted license plate shall remain on the LPR Operations Center server until advised by the requesting investigator to remove it. Periodic audits of the "Hot List" log shall be conducted by the LPR Program Administrator or designee.

E. Audit Logs

1. All transactions and queries of the system are logged in MEMEX and are subject to review at any time. Anyone found to misuse the system is subject to disciplinary action.
2. The primary goal of maintaining audit logs is to deter and discover any abuse or misuse of a LPR system or the Operations Center.
3. Operation Center files shall be audited and evaluated at least yearly through an independent auditor to be determined by the Director.
4. When a file has no further informational value and meets no other legal requirement for retention, it shall be destroyed.
5. In order to facilitate the periodic and random audits necessary to monitor user compliance with laws and policies, audit logs should include certain information. Specifically, queries to the Operations Center should be logged and include:
 - a. The identity of the user initiating the query;
 - b. The license plate number or other data elements use to query the LPR system
 - c. Date and time of the inquiry; and
 - d. The response to the user's query.

VIII. RESPONSIBILITIES

A. LPR Program Administrator

1. The LPR Program Administrator, as appointed by the Director, MCAC, will be responsible for the following:
 - a. Oversee and administer the LPR program, including storage and management of all LPR data systems;
 - b. Ensure stored data is purged from the LPR System Operations Center one year after it has been entered, unless determined to be of evidentiary value. (Refer to Paragraph VII.B.2 and B.2.a above);

- c. Confirm LPR data is purged in accordance with this policy through random audits;
- d. Act as the authorizing official for individual access to the data collected on the Operations Center server and to conduct LPR stored data queries;
- e. Ensure appropriate training in accordance with this policy of all personnel authorized access to LPR Operations Center prior to using the system;
- f. Ensure all training is documented;

B. Watch Section Personnel

1. The MCAC Watch Section will be responsible for the following:
 - a. At the beginning of each shift, ensure all “Hot Lists” have been updated in the Operations Center. This function is currently programmed to perform automatically (see “Hot List” definition for details);
 - b. Check the Operations Center “Car download status” at least once per shift for excessively large numbers of files aborted or waiting to be transferred;
 - c. Notify the LPR Program Administrator or MCAC Information Technology Specialists of any problems encountered;
 - d. The Watch Section Supervisor or Designee shall ensure accurate records of all LPR RFS requests entered by Watch Section personnel are documented and retained in accordance with established Center policy.
 - e. License plate information contained in Intelligence Bulletins or “Look Outs” sent to the MCAC and selected for further dissemination to MCAC clientele will be queried through the LPR Operations Center System in accordance with the guidelines established for a standard RFS. License plate information contained in those items not selected for dissemination and retained by the MCAC for further review will be queried through the LPR Operations Center System when it is located. All LPR queries conducted in this manner are subject to section E (1) of this policy and will be documented as prescribed. Any positive responses will be sent to the Bulletin originator in accordance with the dissemination procedures outlined in this policy.

C. MCAC Information Technology Section

1. The MCAC Information Technology Specialists will be responsible for system security and the maintenance of the LPR Operations Center server. In addition, the Section will:
 - a. Ensure that LPR data is backed up daily and monitored for abnormal operations.
 - b. Act as the MCAC representative with the contracted vendor for system related issues.

APPENDIX

DEFINITIONS

Case Management Systems: Case management databases, tips and leads files, records management systems, criminal history records, and other non-intelligence databases used and maintained by the MCAC are not Criminal Intelligence Files and are not required to comply with 28 CFR Part 23 (<http://www.iir.com/28cfr/FAQ.htm>). Much of the information stored in these databases tends to fall into one of two categories: uncorroborated information (such as tips) or fact-based information (such as arrest or criminal history information).

Criminal Activity: A behavior, action, or omission that is punishable by criminal law. A crime is a public, as opposed to a moral, wrong; it is an offense committed against (and thus punishable by) the state or the community at large.

Criminal Case Support: Those administrative or analytic activities that provide relevant data to law enforcement personnel regarding the investigation of specific criminal activities or trends, or specific subject(s) of criminal investigations.

ELSAG: ELSAG North America Law Enforcement Systems, the contracted provider of the LPR Operations Center System.

Hot List: The hot list is a file which contains the license plate numbers of stolen vehicles, stolen tags, AMBER, SILVER or BLUE alerts, lists of license plate numbers known to be associated with specific individuals such as wanted persons or missing persons (i.e. wanted for homicide, rape, robbery, child abduction, etc.), terrorist watch lists. The Motor Vehicle Administration also provides Suspended or Revoked Registrations. This hot list is scheduled to be updated twice daily and does not rely on real-time communications with State or Federal data sources. LPR hot lists are compiled to serve agency-specified needs. Manual Entry is always available, allowing additions for specific license plates. The hot list is essential to LPR systems as it is required in order to notify law enforcement that a vehicle on the list is near an LPR camera.

License Plate Reader (LPR): The License Plate Reader Technology consists of an infrared strobe and high speed cameras combined with computer algorithms capable of converting the images of license plates into computer readable data. LPR systems use cameras to capture images of vehicles and their license plates, from both mobile patrol vehicles or from fixed positions, converts them to text and compares them quickly to a large list of plates of interest. This system also records the location, date and time of each license plate read. The resource is available as a tool, allowing the law enforcement officer to identify the last known contact with a vehicle and also to report the list of vehicles located in a specific area at a given time. When a target plate is located, the user may be notified with a message alert tone.

License Plate Reader (LPR) Program Manager/Administrator: The employee designated by the Executive Director of the Maryland Coordination and Analysis Center (MCAC), who is responsible for the oversight of the LPR Program.

License Plate Reader (LPR) Operations Center System: The system that manages the data collected from LPR systems (fixed and mobile), downloads hotlists and automatically secures the license plate data in a central server. This management is automatically run without user intervention. The Operations Center database provides an inquiry tool, tracks history, analyzes and manages license plate data. The MCAC will manage the LPR System Operations Center and assume the role as a central clearinghouse for all license plates scanned by various law enforcement agencies. The Operations Center will also manage the distribution and update of hotlist data, in addition to providing a storage and query tool for the plate information being collected in the field.

MEMEX: The Maryland Coordination and Analysis Center's internal information management system, a software tool capable of consolidating data and information, managing cases and providing an audit trail.

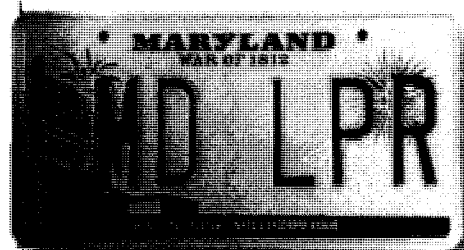
Need-to-Know: Requested information which is pertinent and necessary to the requestor agency in initiating, furthering, or completing an investigation.

Non-Criminal Intelligence Files: Data, frequently raw and unanalyzed, compiled by law enforcement agencies in the conduct of normal business, such as suspicious activity tips, numbers and types of calls received from the public in agency call centers, situational awareness/officer safety information, etc. These files may also include open source (i.e. news media and publically accessible internet) information. Such files do not include personally identifying information (PII) such as name, Social Security Number, birth date and address, etc. with regard to any particular individual.

Right-to-Know: Requestor has official capacity and statutory authority for the information being sought.

Requests for Information/Service (RFI/S): Defined as a request for any information or service, routinely provided by the MCAC, which is made by a law enforcement or homeland security or public safety agency such as: general, unclassified or classified information, suspect targeting information, basic or advanced research (database and information system checks), analysis of a terrorism or violent crime issue, and notification of officials of general and/or specific intelligence information or threats.

Maryland's Statewide LPR Networking



LPR Technology alerts LE to:

- Stolen Vehicles
- Stolen License Plates
- Amber and Silver Alerts
- Wanted Persons
- Suspended and Revoked Drivers

What is LPR?

LPR is the acronym used for License Plate Readers/Recognition. The LPR is a system of cameras that convert a picture of a vehicle's license plate into a readable format that can be compared against databases that contain stolen vehicles, stolen tags, and wanted persons. When a match occurs, the system is capable of providing a notification with the vehicle's location, direction of travel, and type of infraction.

Through the innovative uses of LPR technology, violent crime and property crime can be dramatically reduced.

LPR data is made available to all law enforcement agencies, provided that the data search requested is related to a criminal investigation or relevant to the safety of officers and citizens.

Information Sharing is Critical
in Reducing Crime

Although, LPR technology is often viewed as a valuable real-time, crime fighting tool in identifying stolen vehicles and stolen license plates, historical LPR data can help law enforcement agencies with protecting the public and investigating crimes.

In Maryland, approximately 38% of the law enforcement agencies utilize LPR technology. With large numbers of agencies embracing this technology, the State of Maryland has embarked on a plan to network LPR data collected from these various agencies to one central server housed at the Maryland Coordination and Analysis Center (MCAC). To date the LPR server has over 24 million LPR scans. The LPR data collected by LPR systems and networked to the MCAC will be retained on the server for a period of one year, with strict access control and privacy protection in place.



b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Thursday, January 12, 2012 10:47 AM
To: [REDACTED] b6 & 7c
Subject: Creating a local Hotlist
Attachments: How to create your own local hotlist.doc

Follow Up Flag: Follow up
Flag Status: Flagged

Categories: Red Category

b6 & 7c

Here is a document on how to create your own local hotlist. If any further question come up do not hesitate to contact us.

Thank You,



ELSAG

A Finmeccanica Company

[REDACTED] b6 & 7c

Technical Field Engineer

Cell 336.219 [REDACTED] b6 & 7c

Customer Service 866.9MPH900

205 H Creek Ridge Rd

Greensboro, NC 27406

www.elsag.com

YOUR MISSION...IS OUR MISSION.

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Page 99 redacted for the following reason:

(b)(7)e

b6 & 7c

b6 & 7c

From:

Sent:

Wednesday, January 11, 2012 8:12 AM

To:

b6 & 7c

Subject:

Emailing: Data Conversion Summary.doc

Attachments:

Data Conversion Summary.doc

b6 & 7c

Attached is a document that details the format for your local hotlist. If you guys create a list in exactly this format and name it localhot.txt, I can talk you through a test load of it to make sure it works.

Thanks,

b6 & 7c

Cell 336.453 b6 & 7c | Office 410.744 b6 & 7c

Fax 410.744.3098

Toll Free 877-77-ELSAG (35724)

www.elsag.com

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Pages 101 through 102 redacted for the following reasons:

7e

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Monday, January 09, 2012 5:33 PM
To: [REDACTED] b6 & 7c
Subject: LPR Installation Report

b6 & 7c

I failed to get the ELSAG Installation Report signed on Friday for the LPR system I installed which we need for our records and was hoping I could mail this to you for a signature. I'll include a stamped, self addressed envelope for mailing this back to me. If this would be alright, could you please advise your mailing address?

Thanks very much.

b6 & 7c



ELSAGNorthAmerica

A Finmeccanica Company

[REDACTED] b6 & 7c Mid-Atlantic Technical Manager

Office 845.2786 & 7 | Cell 301.50 [REDACTED] b6 & 7c

Fax 301.373.9117

Customer Service 866.9MPH900

7 Sutton Place

Brewster, NY 10509

www.elsag.com

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b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Monday, January 09, 2012 12:23 PM
To: [REDACTED] b6 & 7c
Subject: Contact
Attachments: [REDACTED] b6 & 7c

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b6 & 7c

Full Name: [REDACTED]
Last Name: [REDACTED]
First Name: [REDACTED]
Job Title: Sergeant
Department: Technology Development division
Company: Maryland State Police

Business Address: 7755 Washington Blvd
Jessup, MD 20794

Business: 41079 [REDACTED]
Mobile: 41096 b6 & 7c
Primary Phone: 41079 [REDACTED]
Business Fax: 4107998309

E-mail: [REDACTED]
E-mail Display As: [REDACTED] b6 & 7c

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Friday, January 06, 2012 12:15 PM
To: [REDACTED] b6 & 7c
Subject: Fwd: NCIC download directions
Attachments: NCIC Download for LPR Systems.pdf; ATT00001.htm

Follow Up Flag: Follow up
Flag Status: Flagged

Categories: Red Category

Begin forwarded message:

From: "[REDACTED] b6 & 7c"
Date: January 6, 2012 10:58:36 AM EST
To: [REDACTED] b6 & 7c
Subject: NCIC download directions

~~THIS COMMUNICATION MAY CONTAIN CONFIDENTIAL AND/OR OTHERWISE PROPRIETARY MATERIAL and is thus for use only by the intended recipient. If you received this in error, please contact the sender and delete the e-mail and its attachments from all computers.~~

Pages 107 through 108 redacted for the following reasons:

7e
7e, b6 & 7c

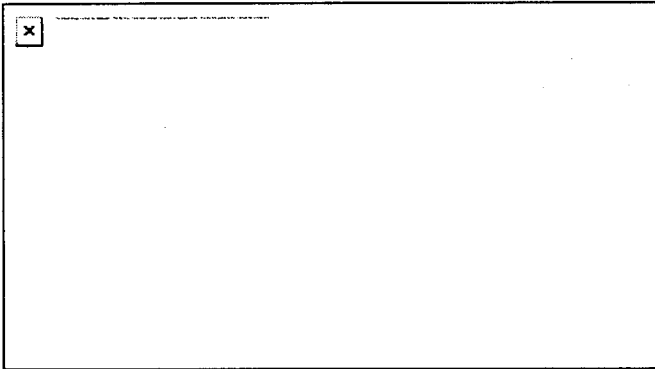
From: [REDACTED] b6 & 7c
Sent: Wednesday, January 25, 2012 3:56 PM
To: [REDACTED] b6 & 7c
Subject: RE: local list

[REDACTED] b6 & 7c

I just sent you an e-mail with a revised DataMerge folder attached in zipped format. Please confirm you receive this as it may be blocked by your network firewall due to size (6MB) and/or content.

Thanks,

[REDACTED] b6 & 7c



From: [REDACTED] b6 & 7c
Sent: Wednesday, January 25, 2012 10:37 AM
To: [REDACTED] b6 & 7c
Subject: local list

Attached is some of our local list in txt format (notebook)

Thanks,

[REDACTED] b6 & 7c

Fugitive Operations Unit
U.S. Department of Homeland Security
Immigration & Customs Enforcement
Baltimore Field Office
Phone: 410-637- [REDACTED] b6 & 7c
Fax: 410-637-4030
Cell: 410-977- [REDACTED] b6 & 7c

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b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Tuesday, January 24, 2012 2:06 PM
To: [REDACTED] b6 & 7c
Cc:
Subject: Hot List
Attachments: vehextrt.abc

b6 & 7c

Please see if you can save the attached file and rename it to end with .zip. Sgt. [REDACTED] b6 & 7c asked me to attempt sending it this way, hopefully this should work.

Please let us know either way if you were able to obtain the list.

Thank you,

Trooper First Class [REDACTED] b6 & 7c
Maryland State Police
Maryland Coordination and Analysis Center
Watch Section

[REDACTED] b6 & 7c

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Tuesday, April 03, 2012 6:49 AM
To: [REDACTED] b6 & 7c
Subject: weekly list
Attachments: vehextrt.abc

Let me know if you have any trouble with it

--
[REDACTED] b6 & 7c

Maryland State Police | Criminal Intelligence Section
Maryland Coordination and Analysis Center | LPR Program Manager

[REDACTED] b6 & 7c | Office 443-216 [REDACTED] b6 & 7c Fax 443-436-8825

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Tuesday, March 13, 2012 8:53 AM
To: [REDACTED] b6 & 7c
Subject: RE: Contact info
Attachments: Camera adjustment diagram.docx

The attachment helps.

Sorry,

[REDACTED] b6 & 7c



ELSAGNorthAmerica

A Finmeccanica Company

[REDACTED] (b)(6), (b)(7)(C) Field Operations Manager
Cell 410.960 [REDACTED] 6 & 7 | Fax 336.379.7164
Customer Service 866.9MPH+900
205 H Creek Ridge Rd
Greenboro, NC 27406
www.elsag.com

YOUR MISSION...IS OUR MISSION.

From: [REDACTED] b6 & 7c
Sent: Tuesday, March 13, 2012 8:50 AM
To: [REDACTED] b6 & 7c
Subject: RE: Contact info

[REDACTED] b6 & 7c

I thank you for the contact information. I have attached the Word document/diagram that shows the measurements for adjusting the cameras. The distances remain the same no matter the type of vehicle or placement of the cameras. Please call me if you want me to talk you through the first time.

I hope to see you on Friday,

[REDACTED] b6 & 7c



ELSAG North America

A Finmeccanica Company

(b)(6), (b)(7)(C) Field Operations Manager

Cell 410.960 b6 & 7c Fax 336.379.7164

Customer Service 866.9MPH900

205 H Creek Ridge Rd

Greenboro, NC 27406

www.elsag.com

YOUR MISSION...IS OUR MISSION.

From: [REDACTED] b6 & 7c

Sent: Tuesday, March 13, 2012 8:42 AM

To: Julio Valcarcel

Subject: Contact info

I'll try to catch up with you on Friday at Breakford.

Thanks,

[REDACTED]
b6 & 7c

**Fugitive Operations Unit
U.S. Department of Homeland Security
Immigration & Customs Enforcement
Baltimore Field Office**

Phone: 410-637- b6 & 7c

Fax: 410-637-4030

Cell: 410-97- b6 & 7c

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7e

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Tuesday, March 06, 2012 11:10 AM
To: [REDACTED] b6 & 7c
Subject: Contact
Attachments: [REDACTED] b6 & 7c

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b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Thursday, March 01, 2012 10:42 AM
To: [REDACTED] b6 & 7c
Subject: LPR Warrant Hit info
Attachments: Car_00001_Query_Alarms_[REDACTED] b6 & 7c

As requested

[REDACTED] b6 & 7c

Department of Homeland Security
Immigration and Customs Enforcement
Fugitive Operations Team
Baltimore Field Office
Cell 443.506. [REDACTED] b6 & 7c
Fax 410.637.4012



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b6 & 7c



Greene, Jordan J

From: [REDACTED] b6 & 7c
Sent: Wednesday, February 15, 2012 8:18 AM
To: [REDACTED] b6 & 7c
Subject: Hot List
Attachments: vehextrt.abc

Please see attached.
Let me know if you got it loaded properly

Trooper First [REDACTED] b6 & 7c
Maryland State Police
Maryland Coordination and Analysis Center
Watch Section

[REDACTED] b6 & 7c

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Monday, February 06, 2012 9:14 AM
To: [REDACTED] b6 & 7c
Cc:
Subject: Fw: draft written SOP for using the license plate recognition (LPR) system

FYI.

From: [REDACTED] b6 & 7c
Sent: Friday, February 03, 2012 07:49 AM
To: [REDACTED] b6 & 7c
Subject: Re: draft written SOP for using the license plate recognition (LPR) system

Looks good, thank you.

From: [REDACTED] b6 & 7c
Sent: Thursday, February 02, 2012 04:43 PM
To: [REDACTED] b6 & 7c
Cc:
Subject: draft written SOP for using the license plate recognition (LPR) system

[REDACTED] b6 & 7c

I've attached a draft copy of the LPR system Standard Operating Procedures for your review and for discussion with [REDACTED] b6 & 7c discussed it with her today. Please let me know if you have any questions or concerns regarding the system or the proposed procedures.

Thank you,

[REDACTED] b6 & 7c

Response Coordination
Baltimore Field Office

Office: (410) 637-[REDACTED] b6 & 7c
Cell: (410) 365-[REDACTED]
Fax: (410) 637-4003

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Monday, February 06, 2012 9:10 AM
To: [REDACTED]
Cc: [REDACTED] b6 & 7c
Subject: Fw: draft written SOP for using the license plate recognition (LPR) system

FYI.

From: [REDACTED] b6 & 7c
Sent: Monday, February 06, 2012 09:02 AM
To: [REDACTED] b6 & 7c
Subject: Re: draft written SOP for using the license plate recognition (LPR) system

Looks good to me.

From: [REDACTED] b6 & 7c
Sent: Thursday, February 02, 2012 04:43 PM
To: [REDACTED] b6 & 7c
Cc: [REDACTED]
Subject: draft written SOP for using the license plate recognition (LPR) system

[REDACTED] b6 & 7c

I've attached a draft copy of the LPR system Standard Operating Procedures for your review and for discussion with [REDACTED] b6 & 7c discussed it with her today. Please let me know if you have any questions or concerns regarding the system or the proposed procedures.

Thank you,

[REDACTED] b6 & 7c

Response Coordination
Baltimore Field Office

Office: (410) 637- [REDACTED] b6 & 7c
Cell: (410) 365- [REDACTED] b6 & 7c
Fax: (410) 637-4003

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Friday, February 03, 2012 12:45 PM
To: [REDACTED] b6 & 7c
Subject: Hot List
Attachments: vehextrt.abc

Please let me know if you have any problems

--

Trooper First [REDACTED] b6 & 7c
Maryland State Police | Criminal Intelligence Section
Maryland Coordination and Analysis Center | Watch Section
[REDACTED] b6 & 7c Fax 443-436-8825

b6 & 7c

From: b6 & 7c
Sent: Friday, February 03, 2012 9:23 AM
To: b6 & 7c
Subject:
Attachments: Picture1.bmp

Hit confirmation on the stole plate. MoCo on scene. The vin was covered up so couldn't tell if the vehicle itself was stolen as well. Think they are just going to tow it so the owner has to come pick it up and explain why there are stolen tags on it. I'm moving on.

Sent from my wireless device, so please excuse the brevity and typos.

From: b6 & 7c
Sent: Friday, February 03, 2012 08:44 AM
To: b6 & 7c
Subject: b6 & 7c

b6 & 7c

Law Enforcement Specialist
DHS/ICE/ERO/LESC
P 802.872. b6 & 7c

Page 124 redacted for the following reason:

7e

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Friday, February 03, 2012 8:49 AM
To: [REDACTED] b6 & 7c
Subject: LPR Hit

Positive stolen plate hit...Montgomery Co. enroute...good stuff!

Sent from my wireless device, so please excuse the brevity and typos.

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Thursday, February 02, 2012 3:20 PM
To: [REDACTED] b6 & 7c
Subject: RE: local list

Great results!

From: [REDACTED] b6 & 7c
Sent: Thursday, February 02, 2012 10:33 AM
To: [REDACTED] b6 & 7c
Cc: [REDACTED]
Subject: RE: local list

[REDACTED] b6 & 7c

Thanks for the update and glad to hear the LPR system appears to be fulfilling your mission requirements. Let me know if you need anything additional.

[REDACTED] b6 & 7c



A Finmeccanica Company

[REDACTED] b(6), (b)(7)(C) Mid-Atlantic Technical Manager
Office: 845.276.6871 Cell: 301.504.6871 [REDACTED] b6 & 7c
Fax: 301.373.9312
Customer Service: 866.9MAPH000
7 Sutton Place
Brewster, NY 10509
www.elsag.com

YOUR MISSION...IS OUR MISSION.

From: [REDACTED] b6 & 7c
Sent: Thursday, February 02, 2012 9:57 AM
To: [REDACTED] b6 & 7c
Subject: RE: local list

[REDACTED] b6 & 7c

Just loaded the new merge this morning. It appears to be working properly.

[REDACTED] b6 & 7c

So far we have had 4 arrests on our local list which we have been previously entering manually. Call if you need more details.

Thanks.

[REDACTED] b6 & 7c

Fugitive Operations Unit

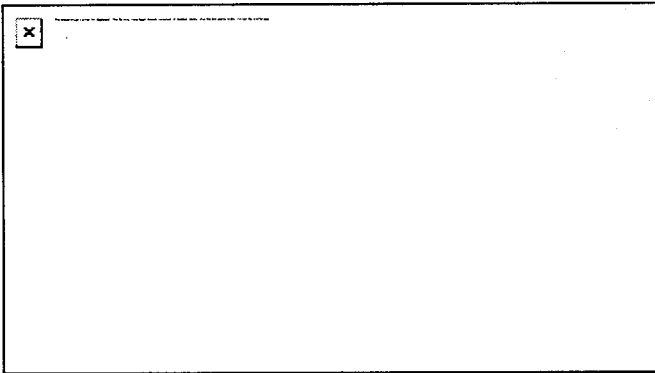
U.S. Department of Homeland Security
Immigration & Customs Enforcement
Baltimore Field Office
Phone: 410-637- [redacted] b6 & 7c
Fax: 410-637-4030
Cell: 410-9 [redacted] b6 & 7c

From: [redacted] b6 & 7c
Sent: Wednesday, January 25, 2012 3:56 PM
To: [redacted] b6 & 7c
Subject: RE: local list

[redacted] b6 & 7c
I just sent you an e-mail with a revised DataMerge folder attached in zipped format. Please confirm you receive this as it may be blocked by your network firewall due to size (6MB) and/or content.

Thanks,

[redacted] b6 & 7c



From: [redacted] b6 & 7c
Sent: Wednesday, January 25, 2012 10:37 AM
To: [redacted] b6 & 7c
Subject: local list

Attached is some of our local list in txt format (notebook)

Thanks,

[redacted] b6 & 7c

Fugitive Operations Unit
U.S. Department of Homeland Security
Immigration & Customs Enforcement
Baltimore Field Office
Phone: 410-637- [redacted] b6 & 7c
Fax: 410-637-4030
Cell: 410-977 [redacted] b6 & 7c

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b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Thursday, February 02, 2012 10:34 AM
To: [REDACTED] b6 & 7c
Cc:
Subject: RE: local list

b6 & 7c

Thanks for the update and glad to hear the LPR system appears to be fulfilling your mission requirements. Let me know if you need anything additional.

b6 & 7c



ELSAGNorthAmerica

A Finmeccanica Company

b(6), (b)(7)(C) Mid-Atlantic Technical Manager
Office: 845.278.16 & 71 Cell: 301.5db6 & 7c
Fax: 301.374.9312
Customer Service: 866.95MPH900
7 Sutton Place
Brewster, NY 10509
www.elsag.com

YOUR MISSION...IS OUR MISSION.

From: [REDACTED] b6 & 7c
Sent: Thursday, February 02, 2012 9:57 AM
To: [REDACTED] b6 & 7c
Subject: RE: local list

b6 & 7c

Just loaded the new merge this morning. It appears to be working properly.

b6 & 7c

So far we have had 4 arrests on our local list which we have been previously entering manually. Call if you need more details.

Thanks.

b6 & 7c

Fugitive Operations Unit
U.S. Department of Homeland Security
Immigration & Customs Enforcement
Baltimore Field Office
Phone: 410-637- [REDACTED] b6 & 7c
Fax: 410-637-4030
Cell: 410-977- [REDACTED] b6 & 7c

Pages 130 through 131 redacted for the following reasons:

7e

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Thursday, July 12, 2012 7:16 PM
To: [REDACTED]
Cc: [REDACTED] b6 & 7c
Subject: RE: connection with NVLS

We will include evaluation criteria that will take into account the quality of the services provided. Would you suggest running sample license plates as a comparison of the two companies? Do you have an idea of the amount of licenses that you would need? Also, this seems like a service that many of the Field Offices would be interested in. Is there someone I could contact to get an idea of how many licenses ERO as a whole would need/like to have? Please let me know when you get the chance. Thanks.

[REDACTED] b6 & 7c

Compliance and Removals (CR) | Contract Specialist
DHS | ICE | Office of Acquisition Management (OAQ)
Phone: 202-732-[REDACTED] b6 & 7c | Fax: 202-732-7446
Email: [REDACTED] b6 & 7c

Your First Partner in Acquisition!
Help us Support You Better: [How's My Service?](#)

From: [REDACTED] b6 & 7c
Sent: Thursday, July 12, 2012 4:09 PM
To: [REDACTED] b6 & 7c
Cc: [REDACTED]
Subject: RE: connection with NVLS

[REDACTED] b5

Thank you,

[REDACTED] b6 & 7c

Response Coordination
Baltimore Field Office

Office: (410) 6 [REDACTED] b6 & 7c
Cell: (410) 3 [REDACTED]
Fax: (410) 637-4003

From: [REDACTED] b6 & 7c
Sent: Thursday, July 12, 2012 3:43 PM
To: [REDACTED] b6 & 7c
Subject: RE: connection with NVLS

[REDACTED] b6 & 7c

I wanted to give you a heads up. We are going to do a competition for the database licenses. Please let me know if you would be interested in ordering off the contract we award. So far we have at least two vendors. (NVLS/Vigilant Video and Platenet/Portfolio Recovery Associates) that can provide the required database information. Please let me know at your earliest convenience. Thanks

[REDACTED] b6 & 7c

Compliance and Removals (CR) | Contract Specialist
DHS | ICE | Office of Acquisition Management (OAQ)
Phone: 202-732-7446 [REDACTED] b6 & 7c
Email: [REDACTED] b6 & 7c

Your First Partner in Acquisition!
Help us Support You Better: [How's My Service?](#)

From: [REDACTED] b6 & 7c
Sent: Wednesday, July 11, 2012 8:47 AM
To: [REDACTED] b6 & 7c
Subject: RE: connection with NVLS

Thank you very much for the information. I will reach out to [REDACTED] b6 & 7c and talk with him about his office's LPR use. I will also check out the below vendor.

The requirements that Baltimore has for our license plate reader system include the ability to connect with their LPR system in order to upload our hotlist into their system and in order to download "hits" on our hotlist. I can provide you with more details if you need them.

Thanks again,

[REDACTED] b6 & 7c

Response Coordination
Baltimore Field Office

Office: (410) 637- [REDACTED] b6 & 7c
Cell: (410) 365- [REDACTED] b6 & 7c
Fax: (410) 637-4003

From: [REDACTED] b6 & 7c
Sent: Wednesday, July 11, 2012 8:22 AM
To: [REDACTED] b6 & 7c
Subject: RE: connection with NVLS

[REDACTED] b6 & 7c

I wanted to follow up with you to see if [REDACTED] b6 & 7c had contact you. I forwarded your email address to him. Currently we have pulled back our award for NVLS and Vigilant Video because another vendor has indicated they could

provide the same data. The name of the company is Plate net and their website is below if you would like to check them out. I will keep you informed of the decision we make either to award to Vigilant Video or to have a competition for these services. If you have requirements that you would like to incorporate into this acquisition we can discuss that also. If you have any other questions please let me know. Thanks

www.platenet.net.

b6 & 7c

Compliance and Removals (CR) | Contract Specialist

DHS | ICE | Office of Acquisition Management (OAQ)

Phone: 202-732-**b6 & 7c** ax: 202-732-7446

Email: **b6 & 7c**

Your First Partner in Acquisition!

Help us Support You Better: How's My Service?

From: **b6 & 7c**

Sent: Monday, July 09, 2012 12:40 PM

To: **b6 & 7c**

Subject: connection with NVLS

b6 & 7c

The ICE ERO Baltimore Field Office currently owns a vehicle license plate recognition system (cameras, laptop, software) and we're waiting approval to connect with a Maryland statewide LEA database. We have used NVLS online, and are intrigued with the possibility of tying in to their system as well. Is this a possibility, especially given that we own the equipment already and are familiar with generating license plate hot lists and connecting with an existing LPR system?

Thank you,

b6 & 7c

Response Coordination
Baltimore Field Office

Office: (410) 637-**b6 & 7c**

Cell: (410) 365-**b6 & 7c**

Fax: (410) 637-4003

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Wednesday, July 11, 2012 9:43 AM
To: [REDACTED] b6 & 7c
Subject: FW: connection with NVLS

I went to Plate Net's website, and they have a 1-month free trial period. I signed up, and I would suggest you try them yourself for the free month before passing along to the DOs. I want to be careful that we don't get billed for using them, i.e. that we don't obligate funds without authorization.

[REDACTED] b6 & 7c

Response Coordination
Baltimore Field Office

Office: (410) 637 [REDACTED] b6 & 7c
Cell: (410) 365 [REDACTED]
Fax: (410) 637-4003

From: [REDACTED] b6 & 7c
Sent: Wednesday, July 11, 2012 8:22 AM
To: [REDACTED] b6 & 7c
Subject: RE: connection with NVLS

[REDACTED] b6 & 7c

I wanted to follow up with you to see if [REDACTED] b6 & 7c had contact you. I forwarded your email address to him. Currently we have pulled back our award for NVLS and Vigilant Video because another vendor has indicated they could provide the same data. The name of the company is Plate net and their website is below if you would like to check them out. I will keep you informed of the decision we make either to award to Vigilant Video or to have a competition for these services. If you have requirements that you would like to incorporate into this acquisition we can discuss that also. If you have any other questions please let me know. Thanks

www.platenet.net.

[REDACTED] b6 & 7c

Compliance and Removals (CR) | Contract Specialist
DHS | ICE | Office of Acquisition Management (OAQ)
Phone: 202-732 [REDACTED] b6 & 7c Fax: 202-732-7446
Email: [REDACTED] b6 & 7c

Your First Partner in Acquisition!
Help us Support You Better: [How's My Service?](#)

From: [REDACTED] b6 & 7c
Sent: Monday, July 09, 2012 12:40 PM
To: [REDACTED] b6 & 7c
Subject: connection with NVLS

[REDACTED] b6 & 7c

The ICE ERO Baltimore Field Office currently owns a vehicle license plate recognition system (cameras, laptop, software) and we're waiting approval to connect with a Maryland statewide LEA database. We have used NVLS online, and are intrigued with the possibility of tying in to their system as well. Is this a possibility, especially given that we own the equipment already and are familiar with generating license plate hot lists and connecting with an existing LPR system?

Thank you,

b6 & 7c

Response Coordination
Baltimore Field Office

Office: (410) 637-
Cell: (410) 365-
Fax: (410) 637-4003

b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Tuesday, May 22, 2012 11:52 AM
To: [REDACTED] b6 & 7c
Subject: RE: LPR Hits
Attachments: [REDACTED] b6 & 7c

Copy thanks again

b6 & 7c

Montgomery County Police Dept.
Special Investigations Division
2350 Research Blvd
Rockville, MD 20850-3203



(240) 876- [REDACTED] mobile
(240) 773- [REDACTED] work
(301) 926-0697 Fax

[REDACTED] b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Tuesday, May 22, 2012 11:51 AM
To: [REDACTED] b6 & 7c
Subject: RE: LPR Hits

Regional.

[REDACTED] b6 & 7c

Fugitive Operations Unit
U.S. Department of Homeland Security
Immigration & Customs Enforcement
Baltimore Field Office
Phone: 410-637- [REDACTED] b6 & 7c
Fax: 410-637-4030
Cell: 410-977- [REDACTED] b6 & 7c

From: [REDACTED] b6 & 7c
Sent: Tuesday, May 22, 2012 11:47 AM
To: [REDACTED] b6 & 7c
Subject: RE: LPR Hits

Thanks for the quick response. Is this list regional or national?

b6 & 7c

Montgomery County Police Dept.
Special Investigations Division
2350 Research Blvd
Rockville, MD 20850-3203



(240) 876- b6 & 7c mobile
(240) 773- b6 & 7c work
(301) 926-0697 Fax

b6 & 7c

From: [redacted] b6 & 7c
Sent: Tuesday, May 22, 2012 11:44 AM
To: [redacted] b6 & 7c
Subject: RE: LPR Hits

Right now we only have about a dozen entries.

b6 & 7c

Fugitive Operations Unit
U.S. Department of Homeland Security
Immigration & Customs Enforcement
Baltimore Field Office
Phone: 410-637- b6 & 7c
Fax: 410-637-4030
Cell: 410-977- b6 & 7c

From: [redacted] b6 & 7c
Sent: Tuesday, May 22, 2012 11:36 AM
To: [redacted] b6 & 7c
Subject: LPR Hits

Office [redacted] b6 & 7c

In reference to the MCAC bulletin about ICE LPR hits, I was wondering if you could advise how many entries for vehicles you have in this program? I'm preparing a review for our chief and it would be helpful to understand this better to determine how often we would get a hit.

Thanks for your help

b6 & 7c

Montgomery County Police Dept.
Special Investigations Division
2350 Research Blvd
Rockville, MD 20850-3203



(240) 876- b6 & 7c mobile
(240) 773- b6 & 7c work
(301) 926-0697 Fax

b6 & 7c



ELSAG North America

3/31/2011
QUOTATION

205 - H Creek Ridge Road
Greensboro, NC 27406

Duns # 196140821
Phone: 866-9MPH900 (967-4900)
Fax: 336-3797164

Delivered to:

Mr. (b)(6), (b)(7)(C)
U.S. Immigrations and Customs Enforcement
31 Hopkins Plaza Suite 700
Baltimore, MD 21201

Quotation valid until: September 27, 2011
Prepared by: (b)(6), (b)(7)(C)
Projected Arrival Date: 60 Days from PO

Comments: GSA Schedule: GS-07F-0073L (DRS - Elsas sister company)

Model #	Description	Cost	Units	Amount
MPH-900x2	Mobile Plate Hunter License Plate Recognition System. Includes (b)(7) camera enclosures, trunk box, gps receiver, all necessary cables and wiring, MPH-900 software and Car System Cartography software. Includes magnetic trunk mount hardware installation to department provided vehicle and software to department provided in-car computer.	(b)(4)		\$16,350.00
MPH-900 EOC	Operations Center software license to allow LPR system to correspond with server (ICE or MCAC).			\$650.00
			TOTAL	\$17,000.00

Optional Service Plan for goods and services provided by the above quote

			Due Date
Year I	(b)(4)	Hardware and Software	FREE
Year II		Hardware and Software	One year from ship date
Year III		Hardware and Software	Two years from ship date
Year IV		Hardware and Software	Three years from ship date
Beyond		Software Only	Four years from ship date

Approval Signature: _____

Terms: Net 15 Days Receipt of Goods



Enlarge/More Views >>

(b)(4) EA

sold and shipped by
DRS TECHNICAL SERVICES,
INC.

MOBILE LICENSE PLATE READER

Mfr Part No.: MPH-900X2
Contractor Part No.: MPH-900X2
Manufacturer: ELSAG NORTH AMERICA
Contract No.: GS-07F-0073L (ends: Dec 14, 2015)
MAS Schedule/SIN: 084/246 42 1
Warranty: STANDARD WARRANTY
Made In: UNITED STATES OF AMERICA
Weight: 1.000 LB

• Desc

Includes LPR Processor, 4 cameras (2 color and 2 infrared LPR in two enclosures), cables and related software.

ARRA American Recovery and Reinvestment Act of 2009

DISAST RECOV Disaster Recovery Purchasing items

COOP PURCH Cooperative Purchasing items

Compare Available Sources

Quantity: **Add to Cart**

Instructions: Select price below, enter qty at left, then Add to Cart. To view another contractor description, simply select the Contractor in the list below. ♦ Indicates when volume discounts are offered.

	Price/Unit ⇅	Contractor ⇅	Socio	Photo	Deliv Days ⇅	Min ⇅	FOB/Shipping ⇅
⊙	(b)(4) EA	DRS TECHNICAL SERVICES, INC.	o		60 days delivered ARO	\$100.00	D-CONUS/O-AK,PR,HI



Back

Contractor Information

Contract #: GS-07F-0073L
Contractor: DRS TECHNICAL SERVICES, INC.
Address: 12930 WORLDGATE DRIVE, SUITE 700 ,
 HERNDON, VA, 20170
E-Mail: [Redacted]
Web Address: [Redacted]
Contract end date: Dec 14, 2015
Order Status: [Redacted]
POC: [Redacted]
DUNS: 017979027

Business type: Other than Small Business

EPLS: Contractor not found on the Excluded Parties List System



View this Contractor's GSA Catalog to learn more about products & services offered, pricing, terms & conditions, etc.

Ordering Information: Contact the office nearest you if more than one location is shown.

Name/Order POC Email	Address	City, State	Zip Code	Phone Number	Fax Number
DRS TECHNICAL SERVICES, INC. [Redacted]	12930 WORLDGATE DRIVE, SUITE 700	HERNDON, VA	20170	(703) 896-[Redacted]	

DEPARTMENT OF HOMELAND SECURITY
IMMIGRATION AND CUSTOMS ENFORCEMENT
OBLIGATION TRANSACTION HISTORY REPORT
DATE: ALL
REFERENCE/INVOICE NOS: HSCECR11F00057

DEPARTMENT OF HOMELAND SECURITY
IMMIGRATION AND CUSTOMS ENFORCEMENT
OBLIGATION TRANSACTION HISTORY REPORT

DATE: ALL

Reference Number: HSCECR11F00057

Item Number: 1

<u>Trans Type</u>	<u>Document Type</u>	<u>Trans Number</u>	<u>Invoice Number</u>	<u>Item Type</u>	<u>Treasury Check Number</u>	<u>Trans Date</u>	<u>Fiscal Year</u>	<u>Obligation Amount</u>	<u>Paid Amount</u>
OBLIG	DO	869787		GOODS		07-SEP-2011	2011	(b)(4)	0.00
Total Item 1								(b)(4)	0.00

Item Number: 2

<u>Trans Type</u>	<u>Document Type</u>	<u>Trans Number</u>	<u>Invoice Number</u>	<u>Item Type</u>	<u>Treasury Check Number</u>	<u>Trans Date</u>	<u>Fiscal Year</u>	<u>Obligation Amount</u>	<u>Paid Amount</u>
OBLIG	DO	869787		GOODS		07-SEP-2011	2011	(b)(4)	0.00
OBLIG	DO	869787		GOODS		07-SEP-2011	2011	(b)(4)	0.00
Total Item 2								(b)(4)	0.00
Total HSCECR11F00057								15,975.00	0.00

ROUTING AND TRANSMITTAL SLIP

3/31/2011

TO: (Name, office symbol, room number, building, Agency/Post)	Initials	Date
1. Calvin McCormick, FOD	CM	6-29-2011
2. [REDACTED] DFOD	[REDACTED]	6-29-2011
3. [REDACTED] AFOD	[REDACTED]	4/1/11
4.		
5.		

Action	File	Note & Return
XX Approval	For Clearance	Per Conversation
As Requested	For Correction	Prepare Reply
Circulate	For Your Infor	See Me
Comment	Investigate	Signature
Coordination	Justify	

REMARKS

G-514 for purchase.

Thanks,

[REDACTED]

DO NOT use this form as a RECORD of approvals, concurrence, disposals, clearances, and similar actions

From: (Name, org. symbol, Agency/Post) [REDACTED]	Room No.-Bldg.
	Phone No. X 3880

OPTIONAL FORM 41

REQUISITION-MATERIALS-SUPPLIES-EQUIPMENT

1. NUMBER
L-11-

Date: 3/31/2011

SEE INSTRUCTIONS ON REVERSE

3. ACTIVITY SYMBOL
3559

4. TO: NAME AND ADDRESS - PROCUREMENT SECTION (OR STOREROOM)

Procurement

5. FROM: NAME AND ADDRESS - REQUISITIONER
Department of Homeland Security/ICE/DRO
Fallon Federal Building, Suite 700, 31 Hopkins Plaza
Baltimore, MD 21201
410-637 (b)(6), (b)(7)(C) (b)(6), (b)(7)(C)

STOCK NUMBER	DESCRIPTION OF ARTICLE (MAKE, MODEL, TYPE, SIZE, CLR., MFG., ETC.)	QUANTITY	UNIT	COST		ACTION CODE
				UNIT PRICE	AMOUNT	
6	7	8	9	10	11	12
MPH-900X2	Mobil Plate Hunter License Plate Recognition System. Includes (b)(7) camera enclosures, trunk box, gps receiver, all necessary cables and wiring, MPH-900 software and car system cartography software. Includes Magnetic trunk mount hardware installation to department provided vehicle and software to department provided in-d computer.					
MPH-900 EOC	Operations Center software license to allow LPR system to correspond with stand alone server and MCAC server. Shipping included.					
Justification: see attached sheet						
GSA ADVANTAGE VENDOR ATTACHED						
VENDOR: ELSAG North America 205-H Creek Ridge Rd. Greensboro, NC 27406 (410)744 (b)(7) Attn: (b)(6), (b)(7)(C)						
13. SIGNATURE OF REQUISITIONER					\$ 17,000.00	

16. KEY TO ACTION		PROCUREMENT SECTION (OR STOREROOM)		19. PURCHASE ORDER	
S	SUBSTITUTE ITEM	2	CANCELLED-NOT RECEIVED	DATE	NUMBER
B	BACK ORDER	3	CANCELLED-NOT ABLE TO IDENTIFY	18. APPROVED	
D	PURCHASE FOR DIRECT SHIPMENT	0	OTHER-AS INDICATED		
1	CANCELLED-STOCK EXHAUSTED				

I CERTIFY THAT THE ABOVE ARTICLES - COLUMNS 7, 9, AND 12 - HAVE BEEN RECEIVED

20 LOCATION: _____ 21. DATE: _____ 22. SIGNATURE: _____ 23. TITLE: _____

UNITED STATES DEPARTMENT OF HOMELAND SECURITY
IMMIGRATION AND CUSTOMS ENFORCEMENT

FORM G-514 (REV. 8-20-93)

APPROVALS	
Funding Available	6/29/11 (b)(6), (b)(7)(C)
AFOD	(b)(6), (b)(7)(C)
DFOD	6-29-2011
FOD	6-29-2011

PURCHASE CARD TRANSACTION WORKSHEET

Name of Cardholder: (b)(6), (b)(7)(C)	Cardholder Telephone Number: 410 637, (b)(7)	Cardholder Email Address: (b)(6), (b)(7)(C)	Component: DHS/ICE/ERO BALTIMORE	Program/Office/ERO BALTIMORE
detailed Justification for Purchase: MD State Law requires the use of hands free devices.	Requestor Phone Number: 410 637, (b)(7)	Date of Request: 7/19/2011	Document ID Number: FBL ERO -11-0128	
Ship To Address: 31 Hopkins Plaza	City: Baltimore	State: MD	Zip Code: 21201	
Vendor Name: SPRINT	Vendor POC: (b)(6), (b)(7)(C) ICE COTR	VENDOR PHONE		
Address: HQ'S OFFICE	City: WASHINGTON, D.C.	State: MD	Zip Code:	

Justification: BALTIMORE ERO WILL PURCHASED THE BLUETOOTH ACCESSORY FOR ALL FIELD OFFICERS

Item #	Item Description	Stock Number	Quantity	Unit of Issue	Unit Price	Subtotals	Date Received
1	BLUETOOTH	HBX2080Q	(b)(4)			\$199.95	
2	BLUETOOTH	HBX2080Q				\$1,239.69	
3	BLUETOOTH	HBX2080Q				\$1,639.59	
4	BLUETOOTH	HBX2080Q				\$1,039.74	
5	BLUETOOTH (EXTRA)	HBX2080Q				\$199.95	
6			0		\$0.00	\$0.00	
7			0		\$0.00	\$0.00	

Accounting Data:	ESTIMATED ORDER TOTAL: \$4,318.92
Purchase Log ID Number:	
FMS FBL ERO 11 0128	

REQUIRED SOURCES for SUPPLIES	REQUIRED SOURCES for SERVICES	SPECIAL APPROVALS NEEDED (ATTACH EMAILS)
1. Inventories__ 4. DHS BPAs ² __ 2. UNICOR ¹ __ 5. GSA/FSS__ ABILITY ONE__ 6. Com_X	1. ABILITY ONE__ 3. UNICOR__ 2. GSA/FSS__ 4. Commercial__	1. IT REQUEST__ 2. SUBSCRIPTIONS__ 3. BRANDING__ 4. LEGAL__ 5. OGC-AWARDS__

FUNDING OFFICIAL INFORMATION

Printed Funding Official Name and Title: (b)(6), (b)(7)(C)	Date:	SIGNATURE:
---	--------------	-------------------

APPROVING OFFICIAL ALTERNATE APPROVING OFFICIAL INFORMATION

Printed Approving Official Name and Title:	Date:	SIGNATURE:
---	--------------	-------------------

PURCHASE CARD HOLDER INFORMATION

Card Holder Signature: (b)(6), (b)(7)(C) STAFF ASSISTANT	Date of Purchase:	Amount Paid:
---	--------------------------	---------------------

ALL THE ABOVE ITEMS HAVE BEEN RECEIVED Third Party (Cannot be the cardholder or the approving official)

Printed Name and Title:	Date:	SIGNATURE:
--------------------------------	--------------	-------------------

PROPERTY CUSTODIAN INFORMATION (Property Accountability)

Printed Name and Title:	Date:	SIGNATURE:
--------------------------------	--------------	-------------------

FOCAL USE SIGNATURES (if needed)

Printed Name and Title:	Date:	SIGNATURE:
--------------------------------	--------------	-------------------

NOTES:
 RECEIPT OR CONFIRMATION OF DELIVERY MUST BE ATTACHED.
 RECEIPT APPROVAL IS REQUIRED FOR ALL COMPUTER RELATED PURCHASES (HARDWARE, SOFTWARE, SERVICES). ATTACH APPROVED TIME SHEET 2-123. REQUIRE THAT DUTIES OF APPROVER, PURCHASER, AND RECEIVER BE SEPARATE.
 COPY OF ALL RECORDS FOR ALL TRAINING CLASSES.
 IF APPROVER, PURCHASER, AND RECEIVER REQUIRE A SEPARATE INVOICE.
 IF APPROVER NEED APPROVAL FOR PURCHASE A COPY OF AN EMAIL INDICATING THIS MUST BE ATTACHED.
 MUST HAVE APPROVAL FOR ALL PURCHASES BELOW \$1500.00, BUT SHOULD GIVE CONSIDERATION TO ALL PURCHASES REGARDLESS OF THE SPENDER'S CONTRACT. SELECT THE MOST COST EFFICIENT.