Council File #	
Green Sheet #	

### RESOLUTION CITY OF SAINT PAUL, MINNESOTA

	Presented by
1	WHEREAS, the City of Saint Paul, Police Department has been awarded the Auto Theft Prevention Gran
2	by the State of Minnesota, Department of Commerce; and
3	
4	WHEREAS, this grant provides funds to support the police department in its efforts to reduce motor
5	vehicle theft, citizen education and collaboration with other agencies on auto theft prevention; and
6	
7	THEREFORE BE IT RESOLVED, that council accepts this grant and authorizes the City of Saint Paul to
8	enter into, and Chief Thomas Smith to implement the attached agreement with the State of Minnesota
	which includes an indemnification clause.

	Yeas	Nays	Absent	Requested by Department of: POLICE
Bostrom				requested by Department of. TOLICE
Carter				
Harris				Ву:
Helgen				Approved by the Office of Financial Services
Lantry				By:
Stark				
Thune				Approved by City Attorney
			<u> </u>	Ву:
dopted by Council: Dat	te	<u> </u>		Approved by Mayor for Submission to Council
Adoption Certified by Counci				Ву:
Зу:	•			
	e			
Ву:				

#### STATE OF MINNESOTA GRANT CONTRACT

This grant contract is between the State of Minnesota, acting through its Commissioner of Commerce ("State") and St. Paul Police Department, 367 Grove Street, St. Paul, MN 55101("Grantee").

#### Recitals

- 1. Under Minn. Stat. § 299A.01 and § 65B.84, the State is empowered to enter into this grant.
- 2. The State is in need of projects to reduce the incidence of automobile theft.
- 3. The Grantee represents that it is duly qualified and agrees to perform all services described in this grant contract to the satisfaction of the State. Pursuant to Minnesota Statutes §16B.98 Subdivision 1, the Grantee agrees to minimize administrative costs as a condition of this grant.

#### **Grant Contract**

#### 1 Term of Grant Contract

1.1 *Effective date*: July 1, 2011, or the date the State obtains all required signatures under Minnesota Statutes Section 16C.05, subdivision 2, whichever is later.

The Grantee must not begin work under this grant contract until this contract is fully executed and the Grantee has been notified by the State's Authorized Representative to begin the work.

- 1.2 Expiration date: June 30, 2013, or until all obligations have been satisfactorily fulfilled, whichever occurs first.
- 1.3 Survival of Terms. The following clauses survive the expiration or cancellation of this grant contract: 8. Liability; 9. State Audits; 10. Government Data Practices and Intellectual Property; 12. Publicity and Endorsement; 13. Governing Law, Jurisdiction, and Venue; and 15 Data Disclosure.

#### 2 Grantee's Duties

- 2.1 Activities. The Grantee, who is not a state employee, will perform the necessary duties and tasks specified in goals identified in the applicable Request for Proposal and included in Grantee's grant application for the Auto Theft Prevention Program, which are incorporated into this grant contract and are on file with the State and located at the Department of Commerce, 85-7<sup>th</sup> Pl. E., St. Paul MN 55101.
- 2.2 *Reporting Requirements*. Grantee shall report to the State as specified in the Grant Manual of the Office of Justice Program, which is posted online at
  - https://dps.mn.gov/divisions/ojp/grants/Documents/Grant Manual.pdf and is incorporated by reference into this grant contract.
  - (1) *Financial Reporting*. Grantee shall submit a financial reporting form to the State's Authorized Representative utilizing the format identified by the State within 30 days after the end of the reporting period.
  - (2) *Progress Reporting*. Grantee shall use forms prescribed by the State to submit a quarterly progress detailing progress achieved towards the accomplishment of the program goals and objectives within 30 days after the end of the reporting period.
  - (3) *Other Requirements*. Grantee shall submit such other reports and attend meetings and training as State shall reasonably request.
  - (4) *Evaluation*. The State shall have the authority, during the course of this grant period, to conduct evaluations of the performance of the Grantee.
  - (5) *Requirement Changes*. The State may modify or change all reporting forms at its discretion during the grant period.

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(6) **Special Requirements.** The State reserves the right to include in the grant, at any time during the term of the grant, special administrative requirements deemed necessary to assure the Grantee's successful implementation of the program. The State will notify the Grantee in writing of any special administrative requirements.

#### 3 Time

The Grantee must comply with all the time requirements described in this grant contract. In the performance of this grant contract, time is of the essence.

#### 4 Consideration and Payment

- 4.1 *Consideration*. The State will pay for all services performed by the Grantee under this grant contract as follows:
  - (a) Compensation. The Grantee will be reimbursed an amount not to exceed \$111,218, according to the breakdown of costs contained in Exhibit A, which is attached and incorporated into this grant contract.
    - i.) \$55,609 is available from July 1, 2011 through June 30, 2012. Funds not expended by the Grantee for this program through June 30, 2012 will be available to the Grantee until June 30, 2013.
    - ii.) \$55,609 is available from July 1, 2012 through June 30, 2013.
  - (b) Travel Expenses. Reimbursement for travel and subsistence expenses actually and necessarily incurred by the Grantee as a result of this grant contract will not exceed \$0.00; provided that the Grantee will be reimbursed for travel and subsistence expenses in the same manner and in no greater amount than provided in the current "Commissioner's Plan" promulgated by the Commissioner of Minnesota Management and Budget (MMB). The Grantee will not be reimbursed for travel and subsistence expenses incurred outside Minnesota unless it has received the State's prior written approval for out of state travel. Minnesota will be considered the home state for determining whether travel is out of state.
  - (c) Total Obligation. The total obligation of the State for all compensation and reimbursements to the Grantee under this grant contract will not exceed \$111,218.

#### 4.2. Payment

- (a) Invoices. The State will promptly pay the Grantee after the Grantee presents an itemized invoice for the services actually performed and the State's Authorized Representative accepts the invoiced services. Invoices must be submitted timely upon completion of services, and according to the following schedule:
  - i. Itemized invoices must be submitted at least quarterly, but not more often than monthly, and within 30 days of the period covered by the invoice for services satisfactorily performed.
  - ii. The final invoice pertaining to each state fiscal year of this grant contract must be received by July 31 of that calendar year. Reimbursements from the next state fiscal year(s) may commence on or after July 1 of that calendar year. The final invoice must be received no later than 30 days after the Expiration date of this grant contract.
  - iii. Expenditures for each state fiscal year of this grant contract must be for services performed within the applicable state fiscal year. Every state fiscal year begins on July 1 and ends on June 30.

Federal funds. (Where applied					
contract will be made from fed	eral funds obtain	ed by the State thre	ough Title	_ CFDA nt	ımber
of the	Act of	The Grantee is res	sponsible for con	npliance wi	th all
federal requirements imposed	on these funds	and accepts full	financial respon	sibility for	r any
requirements imposed by the G	rantee's failure to	comply with fede	ral requirements.		-

#### 5 Conditions of Payment

All services provided by the Grantee under this grant contract must be performed to the State's satisfaction, as determined at the sole discretion of the State's Authorized Representative and in accordance with all applicable federal, state, and local laws, ordinances, rules, and regulations. The Grantee will not receive payment for work found by the State to be unsatisfactory or performed in violation of federal, state, or local law.

#### 6 Authorized Representative

The State's Authorized Representative is Steven R. Buck, Grant Manager, 85-7<sup>th</sup> Place E, St. Paul, MN 55101, 651-282-4311, or his/her successor, and has the responsibility to monitor the Grantee's performance and the authority to accept the services provided under this grant contract. If the services are satisfactory, the State's Authorized Representative will certify acceptance on each invoice submitted for payment.

The Grantee's Authorized Representative is Thomas Smith, St. Paul Police Department, 367 Grove Street, St. Paul, MN 55101, (651) 266-5588. If the Grantee's Authorized Representative changes at any time during this grant contract, the Grantee must immediately notify the State.

#### 7 Assignment, Amendments, Waiver, and Grant Contract Complete

- 7.1 Assignment. The Grantee shall neither assign nor transfer any rights or obligations under this grant contract without the prior written consent of the State, approved by the same parties who executed and approved this grant contract, or their successors in office.
- 7.2 Amendments. Any amendments to this grant contract must be in writing and will not be effective until it has been executed and approved by the same parties who executed and approved the original grant contract, or their successors in office.
- 7.3 Waiver. If the State fails to enforce any provision of this grant contract, that failure does not waive the provision or the State's right to enforce it.
- 7.4 *Grant Contract Complete.* This grant contract contains all negotiations and agreements between the State and the Grantee. No other understanding regarding this grant contract, whether written or oral, may be used to bind either party.

#### 8 Liability

The Grantee must indemnify, save, and hold the State, its agents, and employees harmless from any claims or causes of action, including attorney's fees incurred by the State, arising from the performance of this grant contract by the Grantee or the Grantee's agents or employees. This clause will not be construed to bar any legal remedies the Grantee may have for the State's failure to fulfill its obligations under this grant contract.

#### 9 State Audits

Under Minn. Stat. §16B.98, Subd.8, the Grantee's books, records, documents, and accounting procedures and practices of the Grantee or other party relevant to this grant agreement or transaction are subject to examination by the State and/or the State Auditor or Legislative Auditor, as appropriate, for a minimum of six years from the end of this grant agreement, receipt and approval of all final reports, or the required period of time to satisfy all state and program retention requirements, whichever is later.

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#### 10 Government Data Practices and Intellectual Property

10.1. Government Data Practices. The Grantee and State must comply with the Minnesota Government Data Practices Act, Minn. Stat. Ch. 13, as it applies to all data provided by the State under this grant contract, and as it applies to all data created, collected, received, stored, used, maintained, or disseminated by the Grantee under this grant contract. The civil remedies of Minn. Stat. § 13.08 apply to the release of the data referred to in this clause by either the Grantee or the State.

If the Grantee receives a request to release the data referred to in this Clause, the Grantee must immediately notify the State. The State will give the Grantee instructions concerning the release of the data to the requesting party before the data is released. The Grantee's response to the request shall comply with applicable law.

10.2. Intellectual Property Rights. Grantee represents and warrants that materials produced or used under this grant contract do not and will not infringe upon any intellectual property rights of another, including but not limited to patents, copyrights, trade secrets, trade names, and service marks and names. Grantee shall indemnify and defend the State, at Grantee's expense, from any action or claim brought against the State to the extent that it is based on a claim that all or part of the materials infringe upon the intellectual property rights of another. Grantee shall be responsible for payment of any and all such claims, demands, obligations, liabilities, costs, and damages including, but not limited to reasonable attorneys' fees arising out of this grant contract, amendments and supplements thereto, which are attributable to such claims or actions.

If such a claim or action arises, or in Grantee's or the State's opinion is likely to arise, Grantee shall, at the State's discretion, either procure for the State the right or license to continue using the materials at issue or replace or modify the allegedly infringing materials. This remedy shall be in addition to and shall not be exclusive to other remedies provided by law.

#### 11 Workers' Compensation

The Grantee certifies that it is in compliance with Minn. Stat. § 176.181, subd. 2, pertaining to workers' compensation insurance coverage. The Grantee's employees and agents will not be considered State employees. Any claims that may arise under the Minnesota Workers' Compensation Act on behalf of these employees and any claims made by any third party as a consequence of any act or omission on the part of these employees are in no way the State's obligation or responsibility.

#### 12 Publicity and Endorsement

- 12.1 *Publicity*. Any publicity regarding the subject matter of this grant contract must identify the State as the sponsoring agency and must not be released without prior written approval from the State's Authorized Representative. For purposes of this provision, publicity includes notices, informational pamphlets, press releases, research, reports, signs, and similar public notices prepared by or for the Grantee individually or jointly with others, or any subcontractors, with respect to the program, publications, or services provided resulting from this grant contract.
- 12.2 Endorsement. The Grantee must not claim that the State endorses its products or services.

#### 13 Governing Law, Jurisdiction, and Venue

Minnesota law, without regard to its choice-of-law provisions, governs this grant contract. Venue for all legal proceedings out of this grant contract, or its breach, must be in the appropriate state or federal court with competent jurisdiction in Ramsey County, Minnesota.

#### 14 Termination

- 14.1 *Termination by the State*. The State may immediately terminate this grant contract with or without cause, upon 30 days written notice to the Grantee. Upon termination, the Grantee will be entitled to payment, determined on a pro-rata basis, for services satisfactorily performed.
- 14.2 *Termination for Cause.* The State may immediately terminate this grant contract if the State finds that there has been a failure to comply with the provisions of this grant contract, that reasonable progress has not been made or that the purposes for which the funds were granted have not been or will not be fulfilled. The State may take action to protect the interests of the State of Minnesota, including the refusal to disburse additional funds and requiring the return of all or part of the funds already disbursed.
- 14.3 Termination for Insufficient Funding. The State may immediately terminate this grant contract if:
  - a) It does not obtain funding from the Minnesota Legislature; or
  - b) If funding cannot be continued at a level sufficient to allow for the payment of the services covered here.
  - c) Termination must be by written or fax notice to the Grantee. The State is not obligated to pay for any services that are provided after notice and effective date of termination. However, the Grantee will be entitled to payment, determined on a pro-rata basis, for services satisfactorily performed to the extent that funds are available. The State will not be assessed any penalty if the contract is terminated because of the decision of the Minnesota Legislature, or other funding source, not to appropriate funds. The State must provide the Grantee notice of the lack of funding within a reasonable time of the State's receiving that notice.

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#### 15 Data Disclosure

Under Minn. Stat. § 270C.65, Subd. 3, and other applicable law, the Grantee consents to disclosure of its social security number, federal employer tax identification number, and/or Minnesota tax identification number, already provided to the State, to federal and state tax agencies and state personnel involved in the payment of state obligations. These identification numbers may be used in the enforcement of federal and state tax laws which could result in action requiring the Grantee to file state tax returns and pay delinquent state tax liabilities, if any.

Individual certifies that funds have been encumbered as	3. STATE AGENCY
required by Minn. Stat. SS 16A.15 and 16C.05.	Ву:
Signed:	By:(with delegated authority) Title:
Date:	Date:
SWIFT Contract/PO No(s).	
2. GRANTEE     The Grantee certifies that the appropriate person(s)     have executed the grant contract on behalf of the Grantee as     required by applicable articles, bylaws, resolutions, or ordinances.	
Ву:	
Title:	Distribution: Agency
Date:	Grantee State's Authorized Representative - Photo Copy
Ву:	
Title:	
Date:	



#### MINNESOTA DEPARTMENT OF COMMERCE

Division of Insurance Fraud Prevention

Project Information Sheet (Form 1)

1. AGENCY

Legal Name: St. Paul Police Department

Address: 367 Grove Street

of Grove Street

Phone: 651-266-5588

Fax: 651-266-5542

City/ZIP:

St. Paul, MN 55101

2. AUTHORIZED REPRESENTATIVE

Name: Thomas Smith Title: Chief of Police

Address: 367 Grove Street

City/ZIP: St. Paul, MN 55101

Phone: 651-266-5588

Fax: 651-266-5542

chieftomsmith@ci.stpaul.mn.

us

3. OPERATING AGENCY (IF DIFFERENT FROM #1)

Name: N/A

Address:

Phone: Fax:

E-mail:

E-mail:

City/ZIP:

4. PROGRAM CONTACT

Name: Brian Coyle

Title: Commander

Address: 367 Grove Street

City/ZIP: ST. Paul, MN 545101

Phone: 651-266-5663

Fax: 651-266-5848

E-mail: Brian.coyle@ci.stpaul.mn.us

5. FISCAL CONTACT

City/ZIP:

Name: Amy Brown

Title: Research & Grants Manager

Address: 367 Grove Street

Saint Paul, MN 55101

T ax

651-266-5507

Fax: 651-266-5542

E-mail:

Phone:

Amy.brown@ci.stpaul.mn.us

Project Name:	Project Start Date:	Project End Date:	Project Funds Requested	
SPPD Auto Theft Project	7/1/2011	6/30/2013	\$150,000.00	
Service Area—City(ies) and/or	Judicial District:		Match Provided:	
County(ies):	Second Judicial Dis	None		
Saint Paul, Minnesota	County)	Minnesota Tax ID #		
			008025095	
			41-6005521	

#### rroject Overview

This application seeks funding for the continuation of an auto theft prevention strategy that the St. Paul Police Department was able to initiate and grow during the previous Auto Theft Prevention Program grant cycles. Under previous grants, the St. Paul Police Department was able to purchase and deploy nine (9) License Plate Recognition units which, in concert with our investigative strategies, coordination with the Juvenile and Special Investigations (SIU) units, training, and special detection/enforcement/education details have provided a substantial positive impact on our ability to combat auto theft crimes. In order to maintain the LPR program, future funds will be required to maintain the equipment, continue wireless service and provide overtime to fund LPR details when the activities require an extension of the normal eight-hour workday or have to be scheduled outside the normal work week to accommodate the detail.

Funding is also requested to expand, improve and support the department's "bait car" program. Bait car programs in other cities have proven to be an effective tool in the apprehension and prosecution of auto thieves, as well as a deterrent once the program becomes widely known to exist. Successful programs have a variety of bait cars at their disposal. They also have the ability to replace vehicles and/or modify the appearance of their vehicles, so that the vehicles are not recognized by auto thieves. The St. Paul Police Department currently has two (2) bait cars in service. Both are rather generic vehicles with limited appeal for auto thieves. Grant money will be used to improve the program by allowing the acquisition of more units and to diversify the fleet. Overtime money will be used to allow officers and investigators to work outside their normal working hours for bait car details and follow-up investigations.

The department's ability to purchase and fund these strategies on its own has suffered correspondingly with state and local budget cuts resulting from the economic conditions faced on the state and national level. This reality means this grant is necessary for the department to be able to continue and improve its auto theft reduction and prevention efforts, as well as providing the department the ability to adapt to changing auto theft trends and issues as they arise.

#### II. Needs Assessment/Planning Process

The City of St. Paul covers 56.16 square miles with a combined population of 273,535 according to the 2006 population estimate by the United States Census Bureau. In 2007, there were 2,076 vehicles stolen in the City of St. Paul. During the following two (2) years, the number of automobiles stolen decreased each year to a low of 1,789 in 2009. This represents a decrease of 14% from 2007 to 2009. In 2010, that number rose to 2053 auto thefts reported. Unfortunately, this upward trend returns the city to the 2007 rate and shows a 14.8% increase from 2009. The auto theft per capita rose from 6.2 per 1000 people in 2009 to 7.1 per 1000 people in 2010.

The St. Paul Auto Theft Unit is staffed by three full-time investigators who work exclusively on auto theft related crimes. The St. Paul Juvenile Unit, Special Investigations Unit (SIU) and Gang Unit also conduct auto theft-related investigations with an offender-specific orientation: The Juvenile Unit deals with youthful offenders while SIU looks primarily at organized crime activity involving outlaw motorcycle gangs. Intelligence gathered by SIU investigators, during auto theft-related investigations, often is used to prevent or solve other serious crimes. Their investigators are also extremely important for their analysis and intelligence gathering capabilities. Our Gang Unit assists the other units when the investigation shows that there are street gang ties. These four units work together, focusing on crime activity involving stolen automobiles and its related perpetrators.

In St. Paul, auto thieves favor particular makes and models of cars. The Honda Civic and Honda Accord consistently rank on our "top 5" list, followed by the Toyota Camry, Acura Integra, and either the Buick Century or the Dodge Caravan. A large number of auto thefts occur in a specific group of relatively small, identifiable geographical areas of St. Paul. These "hot spots" include the downtown area, the North End area, the Thomas-Dale neighborhood and the Summit-University neighborhood. Many of the Hondas and Acuras are stolen from parking lots such as those located at public housing and retail outlets. Some of these are harvested of parts and left abandoned by the suspects who operate mobile "chop shops" in vacant garages and other secluded locations. Recently, arrested auto theft suspects have described how organized rings gather orders for specific vehicles or parts. They then literally "go shopping" for vehicles that will fulfill those orders. Much of this is fueled by the racing crowd who are looking for vehicles and parts to build their racers. Many of our stolen automobiles are found abandoned in other jurisdictions, including in other states. Conversely, we are finding many stolen automobiles from other jurisdictions being abandoned in our city.

We are experiencing thefts involving low-value vehicles, or vehicles in a state of disrepair, that end up, if found at all, at salvage operations locally or elsewhere. Thefts of Harley-Davidson and other makes of motorcycles remain low. However, each year there are spikes in motorcycle thefts that need to be addressed. Intensive and cooperative investigation is required to address these types of theft operations.

Cold winter weather brings with it a corresponding increase of vehicles left running and unattended with the keys in the ignition, making for an easy crime of opportunity. Damage done to the vehicle is generally minimal in these cases. As with vehicles stolen by persons known to the owner, the best outcomes are either catching the offender while he/she is in the car, or the quick recovery of the car to restrict the use of the car to the offender and return it to its rightful owner.

The St. Paul Police Department's License Plate Recognition (LPR) program has proven to be a valuable tool in the recovery of stolen automobiles. It has been responsible for the recovery of six hundred twenty eight (628) stolen vehicles since its inception, four hundred ninety-nine (499) of which were in the last grant cycle. It has aided in the arrest of 11 auto thieves and located 681 scofflaw vehicles (five or more unpaid tickets listed to a registered motor vehicle) since 7/1/09. Most importantly, the recovery rate within the first ten (10) days has improved from 73.62% in 2009 to 85.31% in the 4<sup>th</sup> quarter of 2010. We believe that these numbers will continue to increase as more officers are trained in LPR operation. Overtime money is essential to allow investigators to train officers, conduct investigations and target auto theft "hot spots" during times outside their normal working hours. In addition, LPR units are often assigned to special events that historically have auto theft problems in and around the event. These events often happen during holiday weekends or other extremely busy times of the year. The patrol districts are tasked with manning these events and are unable to staff auto theft details with on-duty personnel. Overtime money is needed to staff these events.

St. Paul Police Department currently has two (2) bait cars in service. As stated above, a large number of auto thefts in St. Paul occur in relatively small, specific areas. Our current strategy is to determine auto theft "hot spots" using a computerized mapping system and deploy the bait vehicles in those areas. This process, while a valid strategy, has had limited success.

On examination, there are several issues that need to be addressed in order to achieve a successful bait car program. The first glaring issue is the nature and quantity of our current bait car fleet.

The vehicles in our bait car fleet are rather generic and our ability to replace them, or alter their appearance, is extremely limited due to budget constraints. Organized auto theft groups are looking for a

professional thieves are often looking for high performance vehicles and parts to supply the racing crowd. While our current fleet is adequate to entice run of the mill auto thieves who commit crimes of opportunity, neither of our vehicles hold any allure for professional thieves who most greatly influence our auto theft rate.

Having only two (2) vehicles in the fleet severely limits the capabilities of our bait car program. The addition of three (3) fully equipped vehicles would greatly enhance our ability to deploy bait cars in multiple areas simultaneously. It is imperative for a successful bait car program to have a number of vehicles that are attractive to auto thieves and to possess the ability to alter the vehicles' appearance so that they are not recognized as bait cars by the criminal element.

The availability of overtime funds is essential for a bait car program. If provided with these funds, Auto Theft investigators, who carry a full case-load, are then able to extend their investigations past their normal working hours, train officers that work shifts other than the day shift, concentrate on specific auto theft tactics and have flexibility to respond to circumstances as need be without putting undue strain to an already taxed department budget.

We have learned, through experience, of the importance of having customer service assured through the purchase of the annual maintenance and service agreements. While the LPR and bait car systems are stable and work without fault for long periods of time, because of the size of our department, and the variety of hardware and software in use, integration issues crop up from time to time. With maintenance and service agreements in place, our contractor's technical support has been available and responsive at all times. These agreements also assure the availability of replacement parts (provided at no extra charge) when necessary. Keeping annual maintenance agreements in place is essential and worth the cost.

It is the goal of the St. Paul Auto Theft Unit to integrate all of the pieces of our auto theft strategy into the everyday efforts of the entire department. Through the use of these grant funds, we have developed an LPR program that is being used every day by line officers to recover stolen vehicles more quickly. By improving our bait car program, it is our intent to provide a much needed tool to assist in the identification and successful prosecution of our most prolific auto thieves.

#### III. Demonstrated Results:

- a. Number of stolen/recovered vehicles:
  - 2009 local/local 823
  - 2009 OOC/local 216
  - 2010 local/local 1863
  - 2010 OOC/local 377
  - 2011 local/local 613
  - 2011 OOC/local 85
- b. Vehicle theft investigations assigned 3690
- c. Number of arrests (adult)
- d. Number of arrests (juvenile) 86
- e. Number of cases charged (adult) 177
- f. Number of cases referred (juvenile) 86
- g. "Bait Car" deployments 153

- h. "Bait Car" activations 17
- i. "Bait Car" arrests -3
- i. LPR St. Paul stolen recoveries 395
- k. LPR OOC stolen recoveries 104
- 1. LPR assisted arrests 11
- m. Stolen auto recovery rate within 10 days:
  - 2009 73.62%
  - 2010 4<sup>th</sup> qtr. 85.31%
- n. Investigation outside of business hours assisted in the investigation of an auto theft/child abduction that resulted in the recovery of the child and charges filed against the suspect.
- o. Personnel overtime funds allowed Auto Theft Unit investigators to more thoroughly prepare cases slated for trial while ensuring that the investigators day-to-day obligations were not in any way neglected. Review of interview transcripts, photo development and computerized map making were typical prosecutor requests of investigators. Personnel overtime funds allowed investigators the opportunity to more fully investigate numerous in-custody cases so that these same cases could be presented to prosecutors for charging consideration while the suspects remained in custody.
- p. Investigation outside normal working hours allowed investigators to assist in a chop shop investigation that resulted in the recovery of a large amount of suspected stolen auto parts and charges against the suspect.
- q. As Minnesota's Capital city, we are involved in or host many statewide, even national interest events, such as the Minnesota State Fair, the Hmong New Years celebration and sporting events such as the Hmong Soccer Tournament and NCAA tournaments. Visitors to these events have their cars stolen. MATPP funds helped us reduce auto thefts nearly 75% in the area surrounding the Minnesota State Fair in 2010.

Person Responsible For Evaluation (name, title, organization)	There will be an increase in the number of stolen motor vehicles recovered, and a reduction in the average length of time from theft report to recovery.	If Successful, What Results Will You Achieve? (As a result of your programming what will be different?)	normal work day or work week.  2. Monitor auto salvage locations for compliance with state statutes and city ordinances. Recover records of crushed vehicles from these locations and compare them with NCIC stolen auto lists.	1. Utilize overtime to be used for training LPR operators, and used by trained LPR operators for special details in areas experiencing an increased number of auto thefts, or areas of unusual activity, where such activities extend past normal work bours or the activities are required to be scheduled outside the	How Will You Achieve It? (List your strategies to achieve your objective, including steps, activities, and tasks you will use)	NUMBER  WHAT DO YOU INTEND TO ACHIEVE? (The immediate or direct effects your program intends to achieve)  Increase the number of recovered stolen motor vehicles, and reduce the average length of time from theft report to recovery for motor vehicles in the City of St. Paul.
				used	121411123	? (The immedi
Brian Coyle, Commande	Track the number of stolen vehicles recovered (local/OOC). An accurate analysis will be conducted at the start of the grant period to calculate the average length of time from theft report to recovery to set a baseline. We will calculate the average length of time from theft report to recovery on a quarterly basis thereafter through the duration of the grant.	How Will You Know If You Are Successful? (Describe what you will use to measure your success)	2. Monthly	1. Periodically	Frequency of Activity	iate or direct effects you reduce the average lengtl
Commander, St. Paul P.D. Auto Theft Unit	umber of stolen vehicles recovered (local/OOC).  analysis will be conducted at the start of the grant perical eaverage length of time from theft report to recovery to We will calculate the average length of time from theft covery on a quarterly basis thereafter through the duration	You Are Successful?	2. Throughout the grant	1. Throughout the grant.	Time Frame	ur program intends to 1 of time from theft repo
neft Unit	analysis will be conducted at the start of the grant period to average length of time from theft report to recovery to set We will calculate the average length of time from there of time from theft overy on a quarterly basis thereafter through the duration of	Describe what you will	2. Sgt. Tom Radke	1. Cdr. Brian Coyle	Person or Position Responsible	achieve) ort to recovery for

## WORK PLAN - Form 2

epote star and star a	How Will You including step  1. Ut 1. Ut a) fo. sp ou an including step 2. Co including step ou an including step ou an including step ou an including inclu	Reduce motor vehicle flicits in the City of St. Paul   How Will You Achieve 147 (List your stratagies or achieve)   Requeency of Achieve 147 (List your stratagies or achieve)   Requeency of Achieve 147 (List your stratagies or achieve)   Requeency of Achieve 147 (List your stratagies or achieve)   Revolutions in the control work in the service of a control or special details when the activities required have to be scheduled outside the normal work day or work week, or e) to undertake on the normal work day or work week, or e) to undertake outside the normal work day or the normal very long of grant of grant of grant outside the normal work day or the normal very long of the number of motor ver	It. Periodically 1b. Monthly and on case-by-case basis as needed 1c. Quarterly and on case-by-case basis as needed 1d. Quarterly and on case-by-case basis as needed 2. Quarterly and on case-by-case basis as needed 3. Monthly 4. Bi-weekly, and as scheduled, during Spring/Fall How Will You Know If use to measure your succession of the analysis of the	Time Frame  RActivity  Illy and on basis as basis as  1b. Duration of grant 1c. Car and on basis as  1c. Duration of grant 1d. Car basis as  1d. Duration of grant 1d. Car basis as  1d. Duration of grant 2. Sg basis as  1d. Duration of grant 1d. Car basis as  1d. Duration of grant 2. Sg basis as  1d. Duration of grant 3. Sg basis as  1d. Duration of grant 4. Cd Ander and as 1d. Car basis as 1d. Duration of grant 2. Sg basis as 1d. Duration of grant 4. Cd Ander and as 1d. Car basis as 1d. Duration of grant 4. Cd Ander and as 1d. Car basis as 1d. Duration of grant 4. Cd Ander and as 1d. Car basis as 1d. Duration of grant 4. Cd Ander and as 1d. Car basis as 1d. Duration of grant 4. Cd Ander and as 1d. Car basis as 1d. Duration of grant 4. Cd Ander and as 1d. Car basis as 1d. Duration of grant 4. Cd Ander and as 1d. Car basis as 1d. Duration of grant 4. Cd Ander and as 1d. Car basis as 1d. Duration of grant 4. Cd Ander and as 1d. Car basis as 1d. Duration of grant 4. Cd Ander and as 1d. Car basis as 1d. Duration of grant 4. Cd Ander and as 1d. Car basis as 1d. Duration of grant 4. Cd Ander and as 1d. Car basis as 1d. Duration of grant 4. Cd Ander and as 1d. Car basis as 1d. Duration of grant 4. Cd Ander and as 1d. Car basis as 1d. Duration of grant 4. Cd Ander and as 1d. Car basis as 1d. Car basis as 1d. Duration of grant 4. Cd Ander and as 1d. Car basis as 1d. Car	Person or Position Responsible  1a. Sgt. Jon Loretz 1b. Sgt. Julie Weflen 1c. Cdr. Brian Coyle 1d. Cdr. Brian Coyle 2. Sgt. Jon Loretz /Sgt. Julie Weflen 3. Sgt. Jon Loretz 4. Cdr. Dan Anderson  Pescribe what you will escribe what you will ft Unit
Conduct special police details in areas experiencing an needed 1d. Duration of grant	2.	Conduct special police details in areas experiencing an			/Sgt. Julie Weflen
2. Quarterly and on le. Duration of grant case-by-case basis as 2. Duration of grant as. needed.		increased number of auto thefts, including juvenile-related instances, or areas of unusual activity such as scrap yards, motorcycle parking, car repair shops, or public parking areas.			<ul><li>3. Sgt. Jon Loretz</li><li>4. Cdr. Dan</li><li>Anderson</li></ul>
Deploy "bait cars" in areas where data and trend analysis show   3. Monthly   3.	ယ့	Deploy "bait cars" in areas where data and trend analysis show a likelihood of luring and apprehending the thieves.	<ul><li>3. Monthly</li><li>4. Bi-weekly, and as</li></ul>		
4. Bi-weekly, and as	4.	Conduct "bait bike", and motorcycle show details.	scheduled, during Spring/Fall	4. Duration of grant	
<ul> <li>a likelihood of luring and apprehending the thieves.</li> <li>Conduct "bait bike", and motorcycle show details.</li> <li>Spring/Fall</li> </ul>	If Succe programm	essful, What Results Will You Achieve? (As a result of your ming what will be different?)	How Will You Know If use to measure your succ	You Are Successful? (Less)	Describe what you will
a likelihood of luring and apprehending the thieves.  Conduct "bait bike", and motorcycle show details.  Conduct "bait bike", and motorcycle show details.  Spring/Fall  Coessful, What Results Will You Achieve? (As a result of your use to measure your success)	There wil	Ill be a reduction in the number of motor vehicle thefts reported in of Saint Paul.		icking of the number of n nnual percentage decreas	notor vehicle thefts e/increase.
	Person R	Responsible For Evaluation (name title; organization)	1 1	; St. Paul P.D. Auto The	ft Unit

ıeft Unit	Commander, St. Paul P.D. Auto Theft Unit	Brian Coyle, Commande	Person Responsible For Evaluation (name, title, organization)
eft. s cleared by arrest, and imber of cases cleared ion as a percentage of uration of the grant.	sts for motor vehicle th ssigned, number of case I prosecution. Report nu cases declined prosecut terly basis through the d	Track the number of arrests for motor vehicle theft.  Track number of cases assigned, number of cases cleared by arrest, and number of cases declined prosecution. Report number of cases cleared by arrest, and number of cases declined prosecution as a percentage of cases assigned on a quarterly basis through the duration of the grant.	The number and quality of cases referred for prosecution should increase and improve, and the number of cases cleared by arrest and charged should increase.
(Describe what you will	You Are Successful?	How Will You Know If You Are Successful? (Describe what you will use to measure your success)	If Successful, What Results Will You Achieve? (As a result of your programming what will be different?)
(		5. Frequently	7. Use effective bait car program to produce quality arrests and develop intelligence.
<ol> <li>Sgt. Julie Weffen</li> <li>Cdr. Brian Coyle</li> <li>Sgt. Jon Loretz</li> </ol>	6/30/2011 5. Duration of grant	4. Annually as scheduled	
4. Cdr. Brian Coyle	4. 7/1/2009-	3. Periodically	5. Provide training and certification to LPR operators to use the system, follow appropriate policies and protocols, gather
3. Sgt. Jon Loretz	3. Duration of Grant	2. Weekly and on an ongoing basis as necessary	
2. Sgt. Jon Loretz	2. Duration of grant	ongoing basis as required	police agencies in gathering intelligence, following up leads, identify and collect evidence, and identify suspects for charging.  4. Increase communication and collaboration with patrol officers to
1. Cdr. Brian Coyle	1. 1 <sup>st</sup> qtr. of grant	Weekly and on an	identify suspects for charging.  3. Conduct surveillance, execute search warrants, work with other
		1. Once and used daily	<ol> <li>Acquire and equip three (2) additional vehicles for use as bait cars.</li> <li>Provide training to police personnel to the use the bait car, follow</li> </ol>
Person or Position Responsible	Time Frame	Frequency of Activity	<b>.</b>
	leared by arrest.	ferred to prosecution and c	Increase number and quality of motor vehicle theft cases referred to prosecution and cleared by arrest.
achieve)	rt effects your program intends to achieve)	diate or direct effects yo	OBJECTIVE WHAT DO YOU INTEND TO ACHIEVE? (The immediate or direction)

# WORK PLAN - Form 2

Person Responsible For Evaluation (name, title, organization)	programming what will be different?)  A better educated public on auto theft issues and supply them with the knowledge to assist the police department in the auto theft reduction effort.	3. Attend public meetings to answer question and provide information regarding auto theft in the city.	<ol><li>Work with community groups to enhance public awareness and solve local issues related to auto theft.</li></ol>	1. Produce and distribute Public Service Announcements to inform residents of specific auto theft trends, encourage residents to call police regarding suspicious activity and give tips on auto theft prevention.	How Will You Achieve It? (List your strategies to achieve your objective, including steps, activities, and tasks you will use)	4 Educate the public on their rc	OBJECTIVE WHAT DO YOU INTEND
itle, organization)	fffort.	ion and provide information	ce public awareness and	Announcements to inform neourage residents to call give tips on auto theft	ies to achieve your objective, se)	Educate the public on their role in the effort to lower auto theft rate	WHAT DO YOU INTEND TO ACHIEVE? (The immediate or direct effects your program intends to achieve)
Brian Coyle, Commander	use to measure your success)  Track the number of autos that are stolen with keys in the vehicle or with unlocked doors to determine if they decrease.  Track the number of tips supplied by the public regarding suspicious activity and suspect information to determine if it increases.	3. As meeting arise.	<ol><li>Often throughout the grant.</li></ol>	1. Intermittently throughout the grant.	Requency of Activity	1eft rate.	liate or direct effects your
Commander, St. Paul Police Department	ess) s that are stolen with ke termine if they decrease supplied by the public mation to determine if	3. Starting in 1 <sup>st</sup> qtr. and continuing throughout.	2. Starting in 1 <sup>st</sup> qtr. and continuing throughout.	1. Starting in the 1 <sup>st</sup> qtr. and continuing throughout.	fActivity Time Frame		program intends to ach
tment	mber of autos that are stolen with keys in the vehicle or d doors to determine if they decrease.  The of tips supplied by the public regarding suspicious suspect information to determine if it increases.	3. All Investigators	2. All Investigators	1. Sgt. Julie Weflen	Person or Position Responsible		leve)



#### MINNESOTA DEPARTMENT OF COMMERCE

Division of Insurance Fraud Prevention

Detailed Budget Worksheet (Form 3)

Resubmitted 11/2/11

Organization:	St. Paul Police Depa	ırtment			
Program:	SPPD Auto Theft Pr	roject			
Budget Period:	from	7/1/2011	through	6/30/2013	
<b>建设的设施设施的基础设施,1975年</b>	ente name de l'operate de la Alba	a fight and discount of the state of the sta	. To place all the experience of the March 1 of the control of	ANO Estado de Augusto de	aliana kanang maka peranjakan mandakan lain mengang menang
Personnel For staff supported h	y this grani request, list the p	ostion tile(s) Show i	tale and salam rate	The second	apprenting the second
program for the gran	it period				Trens Music Tool Tool, 122
Remove f	Example: Co	ordinator \$30,000/yr	.8 FTE x-2 years =	\$48,000	
Line Item Detail					Grant Funds
	gator OT 329 hrs x 57.08	<u> </u>			\$18,779.32
1	OT - 354 hrs x \$48.06			-	\$15,013.24
	OT - 354 hrs x \$48.06			-	\$15,013.24
Office Assistant II	OT - \$24.48 x 163 hours				\$3,990.24
				TOTAL	\$52,796.04
				101111	\$52J. 55.5 7
Payroll Taxes & F		位 3.据记忆中的图图 5.6 2. 第二届 1.1 第二届 2.6 第三届 2.6 第三			
Include fringe benefit	ts should be based on actual ct. Explain what is included	employer costs for the p	ersonnel listed in th	e 'Personnel' cate	egory and only for the FTE
	cample: R. Smith (Health/li				
Line Item Detail	Alba - Il van de mande de la constante de la c				Grant Funds
,					
	ator OT – 14.65% fringe				\$2,751.17
	OT – 14.65% on \$17,013			1	\$2,199.43
	OT – 14.65% on \$17,013	.24			\$2,199.43
Office Assistant II (	OT – 14.65% on 3,990.24			TOTAT	\$584.57
				TOTAL	\$7,734.60
Contract Services	THE HEALTH WAS A STREET OF THE STREET	Programme and the con-	CAR SWAFFEE COLUMN	G Parking the man	AND 有限的 不可能
	inical consultants or subcon				
daily fees, expenses, a	ind estimated time on the pro	gram. Examples of con	sultants máy include	evaluators, train	ers, or strategic planners.
subcontracts with out.	ed services may include vehi side agencies	sie ieuse, mainienance i A sie S. A.	igreements, security	services, translat	ion services, or
Line Item Detail	Control Office and Control of the Co		The Control of the State of the	Carpegeral carpet accord	Grant Funds
Annual ELSAG soft	t-wear warranty @ \$500 f	or 4 units x 2			\$4,000.00
				TOTAL	\$4,000.00
Travel					
	es for program personnel an				costs, staff mileage
Line Item Detail	pant cab fare, etc.). Mileag	e reimoursement may n	oı exceea \$.30 per n	ше (-19. rate). : 75	Grant Funds
					Grant Fullds
				TOTAL	
				TOTAL	

Training  Itemize training planned for staff, volunteers, and program participants. Estimate the nature of the train	ing location registration fee
travel, and subsistence for the trainee(s).	
Line Item Detail	Grant Funds
4 Auto Theft Investigators: 2 AVCAM conferences (local)	\$1,000.00
IAATI dues and registration 4 investigators @\$35.00 annually	\$280.00
NCRC dues and registration, 4 investigators @ \$10.00 annually	\$80.00
3 Auto Theft Investigators: NCRC/IAATI Midwest MV Theft conference	\$4,822.50
Airfare est $3 \times $500.00 = $1,500.00$	
Ground Transport (est) 3 X \$70.00 = \$210.00	
Hotel 3 X 3 days @ \$217.50 = \$1957.50	
Registration $$385.00 \times 3 = $1,155.00$	
TOTAL	\$6,182.50

Office Expenses  If the program requires the set up of an additional site or needs office supplies, office equipment, or service agency, estimate the expenses below. Examples include postage, telephone service, Internet service subsc	ces not already paid for by the
Line Item Detail	Grant Funds
Cellular phone service for three grant purchased cell phones @ \$180.00 monthly x 2	\$4,320.00
Office and vehicle inspection supplies	\$2,500.00
TOTAL	\$6,820.00

Program Expenses  Examples of program expenses include the purchase of materials such as books; software; curriculum, ci	aft supplies, and cameras;
computers; publicity; costs of convening community meetings; activity fees; etc.	Grant Funds
Bait car repair and maintenance @ \$5000 annually	\$10,000.00
Verizon Bait car cellular service @ \$90.00 monthly	\$2,160.00
Verizon LPR cellular service @ \$30.00 monthly	\$720.00
Public Meeting materials – pamphlets, printing etc.	\$500.00
Quest ECC Bait Car Stream @ \$103.00 monthly	\$2,472.00
TOTAL	\$15,852.00

Equipment over \$5,000 per unit Include only items that have an acquisition cost of \$5,000 or more per unit and have a useful life of one- \$5,000 per unit should be included in either the Program Expenses or Office Expenses line items." Exam	
recreational apparatus, etc.	Tage of the second and second as the second
Line Item Detail	Grant Funds
Vehicle to be used as bait car @ \$8,000 x 2	\$16,000.00
TOTAL	\$16,000.00

funds, etc.	
Line Item Detail	Grant Funds
Confidential informant fund, buy fund, flash roll	\$2,000.00
TOTAL	\$2,000.00

TOTAL GRANT FUNDS REQU	VESTED \$111,385.14