Contract #: AGMT N/A

Amend #

Legistar #09-0894

Resolution authorizing TRPA to Utilize TSSSDRA Funds – 91100A

CONTRACT ROUTING SHEET

PROCESSING DE	PARTMENT:	CONTRA	CTOR:			
Department:	Transportation	Name:	TRPA	man "		
Dept. Contact:	Tim Prudhel			***************************************		
Phone:	x5974	Address:	PO Box 531	0 Stateline, N	V	
Department Head	4 . /7 .	And the second s	89449	, , , , , , , , , , , , , , , , , , ,		
Signature:	Di Medil K	Phone:	775-588-454	17		
-	Tim C. Prudhel	anni anni anni anni anni anni anni anni				
	Contract Services Officer					
CONTRACTING D	EPARTMENT: Trans	portation				
			SDRA Allocation	า		
Contract Term:	Authorize TRPA to claim County's TSSSDRA Allocation Contract/Amendment Amount: \$1,282					
				TSSSDRA		
				allocation		
Compliance with Hu	ıman Resources Requ	irements? Yes:	X	No:		
Compliance verified	l by: Contract Notific	ation Sent	; HR Response	Received	_:	
	OK per					
COLINITY COLINICE	: I : /must approve all	contracts and MOUL		and the second s		
Approved:	L: (must approve all		1000 1 -	la De alle	an)	
Approved.	Disapproved:	Date: 0/5/0/	7 By. 14.4	<u>usiac</u>	<u> </u>	
Approved.	Disapproved:	Date: //	By:	<u> </u>	- 10	
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Index Code:302	2000	User Code:	91100A			
macx code			<u> </u>			
RISK MANAGEME	NT: (All contracts and	MOUs except boiler	plate grant fund	ding agreemen	nts)	
Approved:	Disapproved:	Date:	By:		ŕ	
Approved:	Disapproved:	Date: Date:	By:			

	N/A				***************************************	
OTHER APPROVA	L (Specify department	(s) participating or d	irectly affected	by this contract	ct).	
Department(s):		-	-	•	•	
Approved:	Disapproved:	Date:	By:			
	Disapproved:	Date:	By:	6-8-1		
	• •	The same of the sa				



OF THE BOARD OF SUPERVISORS OF THE COUNTY OF EL DORADO

Resolution to Authorize the Tahoe Regional Planning Agency to Utilize Transit System Safety, Security and Disaster Response Account Funds Provided to the County of El Dorado by the Governor's Office of Homeland Security for Transit Security Improvements

WHEREAS, the County of El Dorado (County) is eligible to apply for and receive Transit System Safety, Security and Disaster Response Account (TSSSDRA) funds from the State of California Governor's Office of Homeland Security (OHS) through the California Transit Security Grant Program – California Transit Assistance Fund (CTSGP-CTAF)

WHEREAS, the Tahoe Regional Planning Agency (TRPA) has received an allocation from the TSSSDRA through the CTSGP-CTAF to provide security equipment in BlueGo transit buses; and

WHEREAS, the OHS requires the submittal of an Investment Justification to receive these funds; and

WHEREAS, the County may, by resolution, appoint a lead agency to take responsibility for a transit security project; and

WHEREAS, the County may, by resolution, delegate funds received from the OHS to the appointed agency to complete said project.

NOW, THEREFORE, BE IT RESOLVED that TRPA is appointed the lead agency and the County delegates \$641 of FY 2007-2008 and \$641 of FY 2008-2009 TSSDRA funds to the TRPA for the sole purpose of implementing the transit security improvement project as explained in the Investment Justification provided to OHS.

PASSED AND ADOPTED b Board, held on the	y the Board of Supe _ day of	rvisors of the County of El Dorado at a regular meeting of said, 2009, by the following vote of said Board:
		Ayes:
ATTEST		
SUZANNE ALLEN DE	SANCHEZ	Noes:
Clerk of the Board of	Supervisors	Absent:
Ву		
Dep	uty Clerk	Chairman, Board of Supervisors
I CERTIFY THAT: THE FOREGOING INS	STRUMENT IS A CORR	ECT COPY OF THE ORIGINAL ON FILE IN THIS OFFICE.
DATE		
		Clerk of the Board of Supervisors of the County of El Dorado, State of
California	, , , , , , , , , , , , , , , , , , , ,	,
Ву		
	uty Clerk	

Appendix A Investment Justification Template (Required Font – New Times Roman – 10)

Investment Heading	
Date	11-28-2008 (Revised)
State	California
County	El Dorado
Agency Name	Tahoe Regional Planning Agency (for South Tahoe Area Transit
	Authority)
Investment Name	Security Cameras
Investment Phase	1
Investment Amount	\$641 (FY 07-08 Funds)
(08-09 Prop 1B)	\$641 in 8879.58 (a)(3) Funding From El Dorado County

I.A. Identify the tra	nsit agency and that agency's point(s) of	contact for this investment.		
Response Type	Narrative	Narrative		
Page Limit	Not to exceed ½ page			
Response	For the transit agency (or lead agency) und	ertaking the investment,		
Instructions	identify the following:			
	Point of contact's (POC) name and title	e;		
	 POC's full mailing address; 			
	 POC's telephone number; 			
	POC's fax number;			
	POC's email address;			
	and, Also include the corresponding information for the authorizing official for			
	your organization—i.e., the individual authorized to sign a grant award.			
Response	POC's name and title; John Andoh,	Authorized Agent's name and title; Nick		
	BlueGO Transit Administrator	Haven, Transportation Team Leader		
	Full mailing address; PO BOX 5310,	Full mailing address; PO BOX 5310,		
	Stateline, NV 89449	Stateline, NV 89449		
	Telephone number; 775-589-5284	Telephone number; 775-589-5256		
	Fax number; 775-588-4527	Fax number; 775-588-0917		
	Email address; jandoh@trpa.org	Email address; nhaven@trpa.org		

I.B. Describe the ope	rating system for the transit agency undertaking this investment.
Response Type	Narrative
Page Limit	Not to exceed 2 pages
Response	For the transit agency (or lead agency) undertaking this investment,
Instructions	describe the following:
	Infrastructure;
	Ridership data;
	Number of passenger miles;
	Number of vehicles;
	Types of service and other important features;
	System map;
	Geographical borders of the system and the cities and counties
	served; and,
	Other sources of funding being leveraged for security enhancements
Response	BlueGO/South Tahoe Area Transit Authority (STATA) is a coordinated transit system operating on the South Shore of South Lake Tahoe. Services consist of fixed routes,
	commuter express route, ski shuttles, demand response, deviated fixed route and tourist trolley services. All services are provided in the City of South Lake Tahoe,

unincorporated areas of El Dorado County and unincorporated areas of Douglas County, Nevada. The system has been in operation since September 2003 consolidating operations from the City of South Lake Tahoe, El Dorado County, Douglas County, South Shore Transportation Management Association, The Ridge Resort the casinos of Harrah's, Harveys and Caesars and Heavenly Mountain Resort. BlueGO operates seven days per week, 24 hours per day. Fares range from \$1.00 to \$11.00. The system currently uses 47 buses that are powered by CNG, gasoline and diesel. All BlueGO buses are wheelchair accessible. The system has a maintenance facility, 184 bus stops, 11 bus shelters, leased compressed natural gas fueling station, gas and biodiesel fuel tanks and administrative offices at the Tahoe Regional Planning Agency. STATA, The City of South Lake Tahoe and Heavenly has contracted the transit system to Area Transit Management, Inc (ATM) and MV Transportation, Inc (MV). ATM and MV is the current contractor with three different contracts. Each contract ranges from an expiration date of 6/30/2009 to 9/30/2010, with options of extensions. BlueGO carries 831,000 passengers annually and travels 756,856 miles. The service area boundaries of BlueGO is Christmas Valley, Camp Richardson Resort, Zephyr Cove, Gardnerville/Carson Valley area and the south shore of Lake Tahoe. The City intends to leverage other funds, possibly from the Federal Transit Administration and Transportation Development Act. System Map is attached.

II.A. Provide a brief abstract for this investment.		
Response Type	Narrative	
Page Limit	Not to exceed 1 page	
Response Instructions	Provide a succinct statement summarizing this investment.	
Response	STATA intends to use its funding to purchase and install color video cameras and a 120 GB hard drive on BlueGO buses.	

Response Type	Narrative
Page Limit	Not to exceed ½ page
Response Instructions	 Describe how the investment addresses one or more of the following: A. Capital Projects: Construction or renovation projects that are designed to enhance the security of public transit stations, tunnels, guide-ways, elevated structures or other transit facilities and equipment Explosive device mitigation and remediation equipment Chemical, biological, radiological and nuclear explosive search, rescue or response equipment Interoperable communications equipment Physical security enhancement equipment The installation of fencing, barriers, gates or related security enhancements that are designed to improve the physical security of transit stations, tunnels, guide-ways, elevated structures or other

	 transit facilities and equipment Other security related projects approved by the Office of Homeland Security (OHS)
	B. Capital expenditures to increase the capacity of transit operators to develop disaster response transportation systems that can move people, goods, and emergency personnel and equipment in the aftermath of a disaster impairing the mobility of goods, people, and equipment.
Response	Video surveillance will enhance the security of the passengers and drivers on the BlueGO buses. Systems, Video Assessment, Security (AEL # 14SW-01-SNSR)
	The video surveillance system will include three interior cameras, one exterior camera in each bus and a 120 GB hard drive.

II.C. Describe how the investment will achieve the safety, security, or emergency response benefit.		
Response Type	Narrative	
Page Limit	Not to exceed ½ page	
Response	Describe how the investment will address the safety, security, or	
Instructions	emergency response benefit.	
Response:	The goals of the transit security plan are to provide a safe, accessible transit facilities and vehicles that are monitored continuously and to ensure that there are no barriers that would cause a breech in security measures established.	
	This investment will improve passenger and bus operator safety by 24 hour continuously monitoring of the vehicles and facilities. In addition, security enhancements to the bus garage will protect STATA's assets from vandalism and theft.	
	The video surveillance system will deter illegal activities and will assist STATA and transit contractor personnel and local police to identify and prosecute individuals engaging in illegal activities.	

Response Type	Narrative
Page Limit	Not to exceed ½ page
Response Instructions	 Describe how the investment addresses the following tangible physical properties: An expected useful life of 15 years or more Property with an expected useful life of 10 to 15 years, but these costs may not exceed 10 percent of the bond proceeds net of all issuance costs. Include major maintenance, reconstruction, demolition for purposes o reconstruction of facilities, and retrofitting work that is ordinarily don no more often than once every 5 to 15 years or expenditures that continue or enhance the useful life of the capital asset.
Response	Equipment with an expected useful life of two years or more. The expected useful life of video camera system is 15 years.

III.A. Investment F	unding Plan			
Response Type	Narrative			
Page Limit	Not to exceed	1 page		
Response Instructions	requireme Complete requested Funds sho organizati Applicants justified b investmen Applicants mu	 Include a narrative response below certifying how the cost share requirement will be met, where applicable Complete the chart below to identify the amount of funding being requested for this investment only; Funds should be requested by allowable cost categories (i.e., planning, organization, equipment, and management and administration.); Applicants must make funding requests that are reasonable and justified by direct linkages to activities outlined in this particular investment; and, Applicants must indicate whether additional funding (non FY08-09 CTAF) will be leveraged for this investment. 		
Response			Other Funding Sources Applied (including cost	Grand Total
	8879.58(a)(2)	8879.58(a)(3)	share required)	0741
Equipment	\$0	\$641	\$0	\$641
Construction	\$0	\$0	\$0	\$0
Total	\$0	\$641	\$0	\$641

Possible areas for in	a-level timeline, milestones and dates, for the implementation of this investment. clusion are: stakeholder engagement, planning, major acquisitions/purchases, and process/policy updates. Up to 10 milestones may be provided.		
Response Type	Narrative		
Page Limit	Not to exceed 1 page		
Response Instructions	 Only include major milestones that are critical to the success of the investment; While up to 10 milestones may be provided, applicants should only list as many milestones as necessary; Milestones are for this discrete investment – those that are covered by the requested FY08 TSGP funds and will be completed over the 36-month performance period; Milestones should be kept to high-level, major tasks that will need to occur; Identify the planned start date associated with the identified milestone. The start date should reflect the date at which the earliest action will be taken to start achieving the milestone; 		
Response	 Identify the planned completion date when all actions related to the milestone will be completed and overall milestone outcome is met; and, List any relevant information that will be critical to the successful completion of the milestone (such as those examples listed in the question text above). Milestone 1 (March 2009) – Secure Funding Milestone 2 (May 2009) – Develop Specifications, Initiate Procurement Milestone 3 (September 2009) – Purchase Complete, Installation Underway Milestone 4 (December 31, 2009) – Project Complete, submit report to the State. 		

Appendix A Investment Justification Template (Required Font – New Times Roman – 10)

Investment Heading			
Date	11-28-2008 (Revised)		
State	California		
County	El Dorado		
Agency Name	Tahoe Regional Planning Agency (for South Tahoe Area Transit		
	Authority)		
Investment Name	Security Cameras		
Investment Phase	1		
Investment Amount	\$15,685 (combination of \$15,044 in 8879.58 (a)(2) funding from Tahoe		
(08-09 Prop 1B)	Regional Planning Agency and \$641 in 8879.58 (a)(3) funding From El		
	Dorado County		

I.A. Identify the tra	nsit agency and that agency's point(s)	of contact for this investment.		
Response Type	Narrative			
Page Limit	Not to exceed ½ page			
Response		For the transit agency (or lead agency) undertaking the investment,		
Instructions	identify the following:			
	 Point of contact's (POC) name and ti 	tle;		
	 POC's full mailing address; 			
	POC's telephone number;POC's fax number;			
	POC's email address;			
	and, Also include the corresponding information for the authorizing official for			
	your organization—i.e., the individual authorized to sign a grant award.			
Response	POC's name and title; John Andoh, Authorized Agent's name an			
	BlueGO Transit Administrator	Haven, Transportation Team Leader,		
	Full mailing address; PO BOX 5310,	TRPA		
	Stateline, NV 89449	Full mailing address; PO BOX 5310,		
	Telephone number; 775-589-5284	Stateline, NV 89449		
	Fax number; 775-588-4527	Telephone number; 775-589-5256		
	Email address; jandoh@trpa.org	Fax number; 775-588-0917		
	Email address; nhaven@trpa.org			

I.B. Describe the op	erating system for the transit agency undertaking this investment.		
Response Type	Narrative		
Page Limit	Not to exceed 2 pages		
Response	For the transit agency (or lead agency) undertaking this investment,		
Instructions	describe the following:		
TO VENEZA DE LA COMPA	Infrastructure;		
	Ridership data;		
	Number of passenger miles;		
	Number of vehicles;		
	Types of service and other important features;		
	System map;		
	Geographical borders of the system and the cities and counties		
	served; and,		
	Other sources of funding being leveraged for security enhancements		
Response	BlueGO/South Tahoe Area Transit Authority (STATA) is a coordinated transit system operating on the South Shore of South Lake Tahoe. Services consist of fixed routes, commuter express route, ski shuttles, demand response, deviated fixed route and tourist		

trolley services. All services are provided in the City of South Lake Tahoe, unincorporated areas of El Dorado County and unincorporated areas of Douglas County, Nevada. The system has been in operation since September 2003 consolidating operations from the City of South Lake Tahoe, El Dorado County, Douglas County, South Shore Transportation Management Association, The Ridge Resort the casinos of Harrah's, Harveys and Caesars and Heavenly Mountain Resort. BlueGO operates seven days per week, 24 hours per day. Fares range from \$1.00 to \$11.00. The system currently uses 47 buses that are powered by CNG, gasoline and diesel. All BlueGO buses are wheelchair accessible. The system has a maintenance facility, 184 bus stops, 11 bus shelters, leased compressed natural gas fueling station, gas and biodiesel fuel tanks and administrative offices at the Tahoe Regional Planning Agency. STATA, The City of South Lake Tahoe and Heavenly has contracted the transit system to Area Transit Management, Inc (ATM) and MV Transportation, Inc (MV). ATM and MV is the current contractor with three different contracts. Each contract ranges from an expiration date of 6/30/2009 to 9/30/2010, with options of extensions. BlueGO carries 831,000 passengers annually and travels 756,856 miles. The service area boundaries of BlueGO is Christmas Valley, Camp Richardson Resort, Zephyr Cove, Gardnerville/Carson Valley area and the south shore of Lake Tahoe. The City intends to leverage other funds, possibly from the Federal Transit Administration and Transportation Development Act. System Map is attached.

	of abstract for this investment.
Response Type	Narrative
Page Limit	Not to exceed 1 page
Response Provide a succinct statement summarizing this investment.	
Response	STATA intends to use its funding to purchase and install color video cameras and a 120 GB hard drive on BlueGO buses.

Response Type	Narrative Narrative
Page Limit	Not to exceed ½ page
Response	Describe how the investment addresses one or more of the following:
Instructions	A. Capital Projects:
	 Construction or renovation projects that are designed to enhance the security of public transit stations, tunnels, guide-ways, elevated structures or other transit facilities and equipment Explosive device mitigation and remediation equipment Chemical, biological, radiological and nuclear explosive search, rescue or response equipment
	Interoperable communications equipment
	Physical security enhancement equipment
	• The installation of fencing, barriers, gates or related security enhancements that are designed to improve the physical security of

	transit stations, tunnels, guide-ways, elevated structures or other transit facilities and equipment Other security related projects approved by the Office of Homeland Security (OHS)
	B. Capital expenditures to increase the capacity of transit operators to develop disaster response transportation systems that can move people, goods, and emergency personnel and equipment in the aftermath of a disaster impairing the mobility of goods, people, and equipment.
Response	Video surveillance will enhance the security of the passengers and drivers on the BlueGO buses. Systems, Video Assessment, Security (AEL # 14SW-01-SNSR)
	The video surveillance system will include three interior cameras, one exterior camera in each bus and a 120 GB hard drive.

II.C. Describe how	the investment will achieve the safety, security, or emergency response benefit.		
Response Type	Narrative		
Page Limit	Not to exceed ½ page		
Response Instructions	Describe how the investment will address the safety, security, or emergency response benefit.		
Response:	The goals of the transit security plan are to provide a safe, accessible transit facilities and vehicles that are monitored continuously and to ensure that there are no barriers that would cause a breech in security measures established.		
	This investment will improve passenger and bus operator safety by 24 hour continuously monitoring of the vehicles and facilities. In addition, security enhancements to the bus garage will protect STATA's assets from vandalism and theft.		
	The video surveillance system will deter illegal activities and will assist STATA and transit contractor personnel and local police to identify and prosecute individuals engaging in illegal activities.		

Response Type	Narrative		
Page Limit	Not to exceed ½ page		
Response	Describe how the investment addresses the following tangible physical		
Instructions	properties:		
	An expected useful life of 15 years or more		
	 Property with an expected useful life of 10 to 15 years, but these costs 		
	may not exceed 10 percent of the bond proceeds net of all issuance		
	costs.		
	• Include major maintenance, reconstruction, demolition for purposes of		
	reconstruction of facilities, and retrofitting work that is ordinarily done		
	no more often than once every 5 to 15 years or expenditures that		
	continue or enhance the useful life of the capital asset.		
	Equipment with an expected useful life of two years or more.		
Response	The expected useful life of video camera system is 15 years.		

III.A. Investment Funding Plan				
Response Type	Narrative			
Page Limit	Not to exceed 1 page			
Response Instructions	 Include a narrative response below certifying how the cost share requirement will be met, where applicable Complete the chart below to identify the amount of funding being requested for this investment only; Funds should be requested by allowable cost categories (i.e., planning, organization, equipment, and management and administration.); Applicants must make funding requests that are reasonable and justified by direct linkages to activities outlined in this particular investment; and, Applicants must indicate whether additional funding (non FY08-09) 			
Response		Request Total	this investment. Other Funding Sources	Grand Total
reesponse	8879.58(a)(2)	8879.58(a)(3)	Applied (including cost share required)	Jima Pomi
Equipment	\$15,044	\$641	\$0	\$15,685
Construction	\$0	\$0	\$0	\$0
Total	\$15,044	\$641	\$0	\$15,685

Response Type	and process/policy updates. Up to 10 milestones may be provided. Narrative		
Page Limit	Not to exceed 1 page		
Response Instructions	 Only include major milestones that are critical to the success of the investment; While up to 10 milestones may be provided, applicants should only list as many milestones as necessary; Milestones are for this discrete investment – those that are covered by the requested FY08 TSGP funds and will be completed over the 36-month performance period; Milestones should be kept to high-level, major tasks that will need to occur; Identify the planned start date associated with the identified milestone. The start date should reflect the date at which the earliest action will be taken to start achieving the milestone; Identify the planned completion date when all actions related to the 		
	 milestone will be completed and overall milestone outcome is met; and, List any relevant information that will be critical to the successful completion of the milestone (such as those examples listed in the question text above). 		
Response	 Milestone 1 (March 2009) – Secure Funding Milestone 2 (May 2009) – Develop Specifications, Initiate Procurement 		
	o Milestone 3 (September 2009) – Purchase Complete, Installation Underway		
	 Milestone 4 (December 31, 2009) – Project Complete, submit report to the State. 		