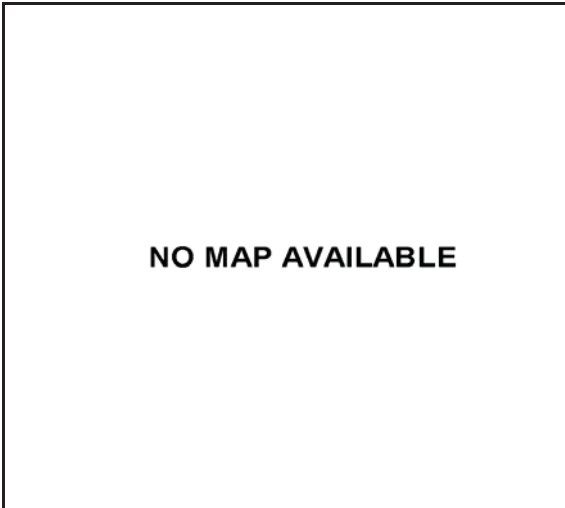


ACHD Communications and Equipment Upgrade

Upgrade communications equipment in ACHD Traffic Management Center (TMC) and HUB (Fiber Termination Building or Cabinet) building locations and upgrade outdated CCTV (Closed Circuit Television) cameras and install 10 new CCTV cameras at Ada County signalized intersections in order to improve TMC operations.

<i>City</i>	
<i>Construction Year</i>	
<i>Previous Expenditures</i>	
<i>ACHD Portion</i>	\$200,000
<i>Other Funding</i>	\$0
<i>Project Total</i>	

ITS208-13



ACHD Traffic Management Center Upgrade

Design and build a new video wall and upgrade work stations in the ACHD Traffic Management Center (TMC) in order to improve TMC operations.

<i>City</i>	
<i>Construction Year</i>	2014
<i>Previous Expenditures</i>	
<i>ACHD Portion</i>	\$200,000
<i>Other Funding</i>	\$0
<i>Project Total</i>	

TRM211-05

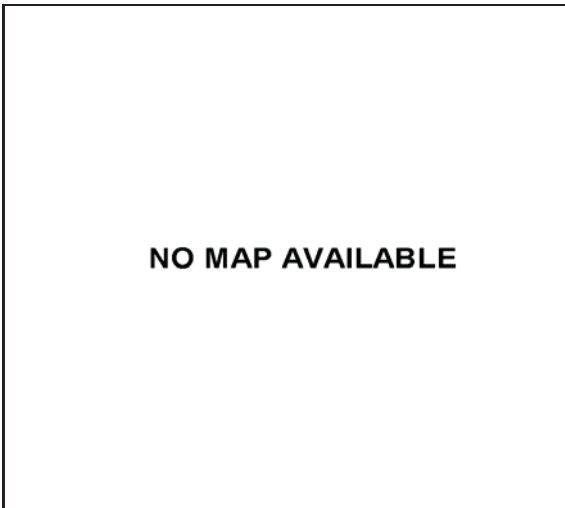


Active Traffic Management Implementation

Install trailblazer signs on major arterials that serve as freeway diversion or construction routes in order to guide traffic .

<i>City</i>	
<i>Construction Year</i>	PD
<i>Previous Expenditures</i>	
<i>ACHD Portion</i>	\$200,000
<i>Other Funding</i>	\$0
<i>Project Total</i>	

ITS211-06

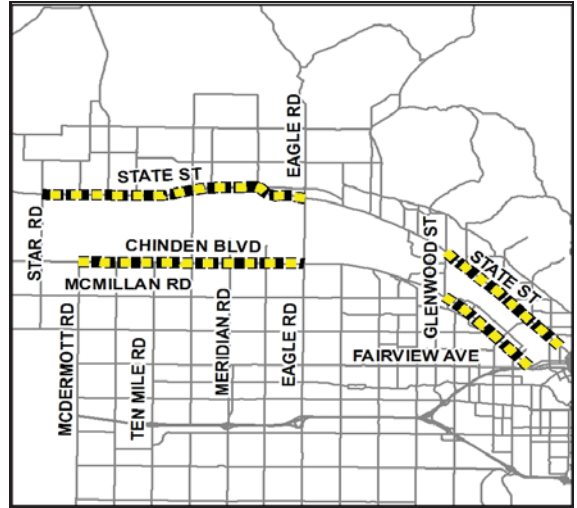


Adaptive Traffic Signal Equipment Installation

Upgrade 20 ACHD signalized intersections on State Street and Chinden Blvd to an adaptive traffic signal system in order to improve traffic operations.

<i>City</i>	Boise / Eagle / Garden City
<i>Construction Year</i>	PD
<i>Previous Expenditures</i>	
<i>ACHD Portion</i>	\$500,000
<i>Other Funding</i>	\$0
<i>Project Total</i>	

ITS211-03



Arterial Dynamic Message Sign Installation

Install 4 Arterial Dynamic Message Signs (ADMS) on major I-84 freeway detour routes within Ada County in order to alert road users of current roadway and traffic conditions.

<i>City</i>	
<i>Construction Year</i>	2017
<i>Previous Expenditures</i>	
<i>ACHD Portion</i>	\$300,000
<i>Other Funding</i>	\$0
<i>Project Total</i>	

ITS208-03

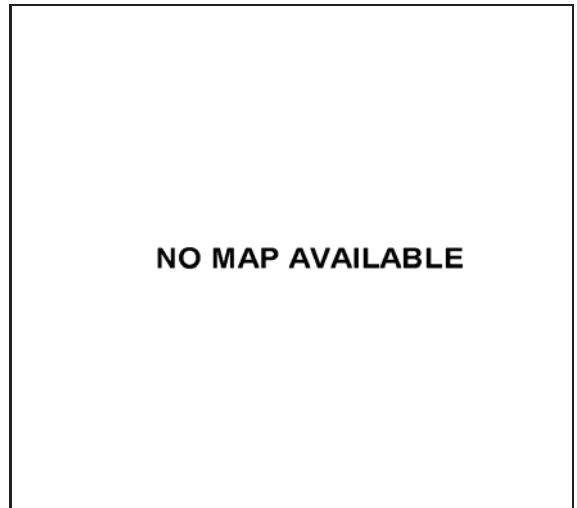


Bluetooth Congestion Management System Installation

Install Bluetooth travel time equipment on 10 arterials within Ada County. Units will provide real time travel time information via the ACHD website and historical information for future planning efforts.

<i>City</i>	
<i>Construction Year</i>	2015
<i>Previous Expenditures</i>	
<i>ACHD Portion</i>	\$200,000
<i>Other Funding</i>	\$0
<i>Project Total</i>	

ITS211-02

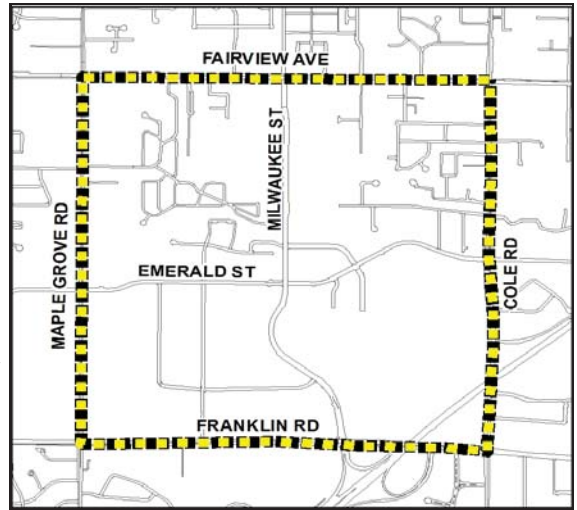


Boise Towne Square Mall Adaptive Traffic Signal Installation

Upgrade 20 ACHD signalized intersections around the Boise Towne Square Mall to adaptive traffic signal system to improve traffic operations in the area under varying conditions.

<i>City</i>	Boise
<i>Construction Year</i>	PD
<i>Previous Expenditures</i>	
<i>ACHD Portion</i>	\$600,000
<i>Other Funding</i>	\$0
<i>Project Total</i>	

ITS211-04

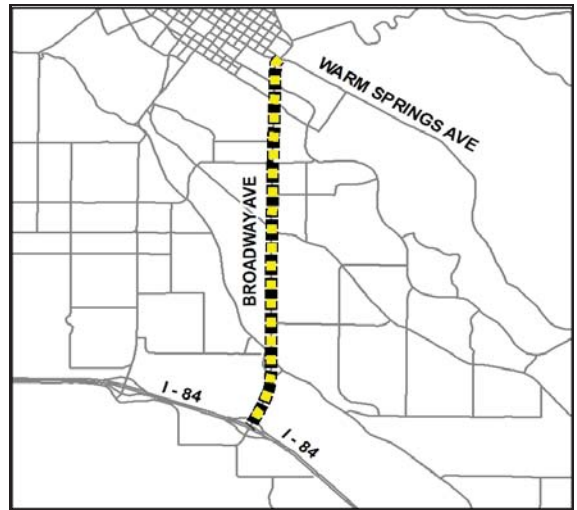


Broadway Ave Adaptive Traffic Signal Installation

Upgrade 10 ACHD signalized intersections on Broadway Ave to an adaptive traffic signal system to improve traffic operations along the corridor under varying conditions.

<i>City</i>	Boise
<i>Construction Year</i>	PD
<i>Previous Expenditures</i>	
<i>ACHD Portion</i>	\$300,000
<i>Other Funding</i>	\$0
<i>Project Total</i>	

ITS211-05

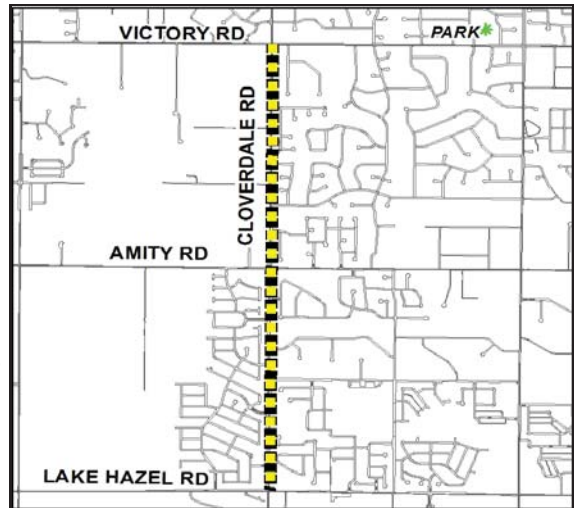


Cloverdale Rd Communications Interconnect, Lake Hazel Rd / Victory Rd

Install conduit, fiber, and CCTV cameras along Cloverdale Road between Lake Hazel and Victory in order to allow the ACHD Traffic Management Center to monitor and manage traffic in the area.

<i>City</i>	Ada County
<i>Construction Year</i>	2017
<i>Previous Expenditures</i>	
<i>ACHD Portion</i>	\$295,000
<i>Other Funding</i>	\$0
<i>Project Total</i>	

ITS210-06



Curtis Road Signal Upgrade

Replace 15 controllers and cabinets on Curtis Road corridors between Overland Road and Chinden Boulevard in order to allow for more signal timing plans and features to be utilized on Overland Road.

City	Boise
Construction Year	2012
Previous Expenditures	\$154,965
ACHD Portion	\$0
Other Funding	\$0
Project Total	\$154,965

ITS209-05

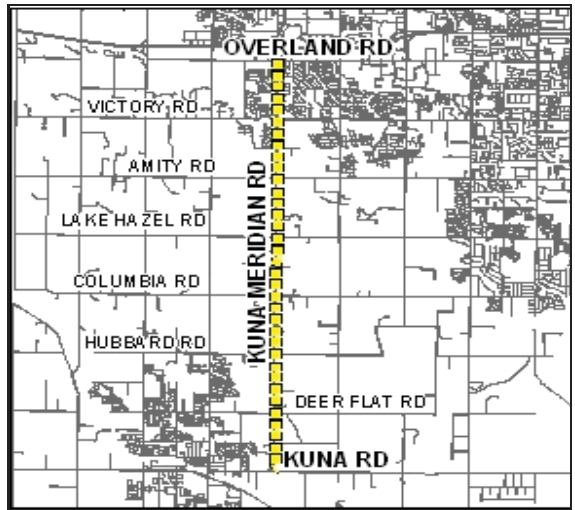


Meridian Rd (SH 69) Communication Interconnect

Install fiber optic cable, speed detectors, CCTV cameras, and Arterial Dynamic Messaging Systems (ADMS) on Meridian Rd (SH 69), from I-84 to Kuna Road to improve traffic operations along SH 69.

City	Kuna / Ada County
Construction Year	
Previous Expenditures	
ACHD Portion	\$265,000
Other Funding	\$0
Project Total	

ITS208-02

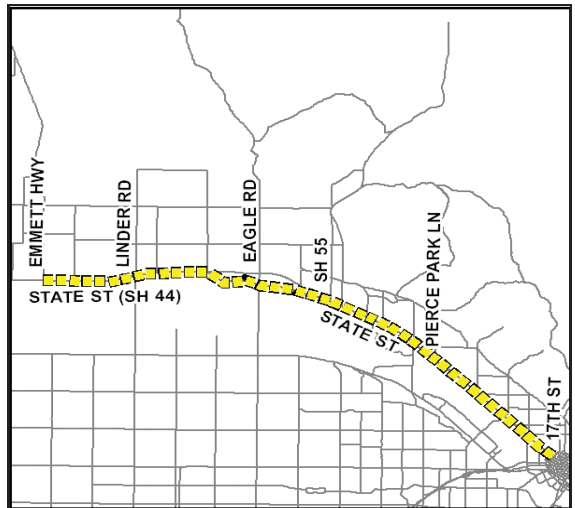


State St ITS, 17th St / SH-16

Install conduit, fiber and communication interconnect cable, CCTV, speed detectors, and Arterial Dynamic Messaging Signs (ADMS) on State Street from 17th Street to SH 16 (Emmett Highway) in order to improve traffic operations along this critical east-west corridor.

City	Boise / Eagle / Garden City
Construction Year	
Previous Expenditures	\$11,364
ACHD Portion	\$32,000
Other Funding	\$404,000
Project Total	\$447,364

ITS210-03

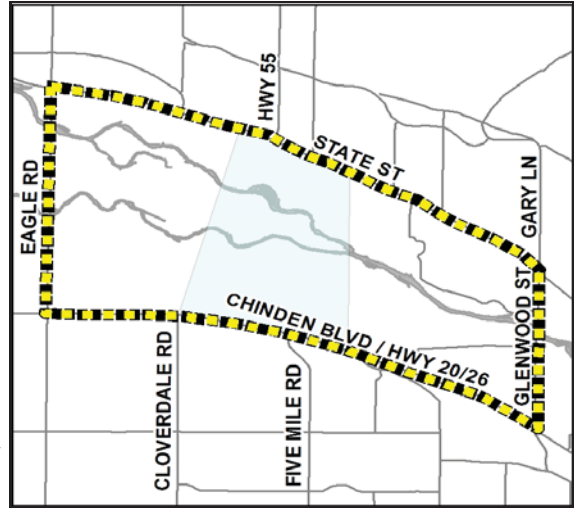


Three Cities Intelligent Transportation System Imp

Improve, replace, and install traffic management equipment on the four roadways surrounding the Three Cities River Crossing study area: Chinden, Eagle, Glenwood, and State. Work will include installation of CCTV cameras, fiber cable, DMS, adaptive traffic control, and video displays. The scope, schedule, and budget assumes that the project qualifies for a Categorical Exclusion and that no preliminary design will be necessary.

<i>City</i>	Boise / Eagle / Garden City
<i>Construction Year</i>	2014
<i>Previous Expenditures</i>	
<i>ACHD Portion</i>	\$301,000
<i>Other Funding</i>	\$3,803,000
<i>Project Total</i>	

TRM211-04

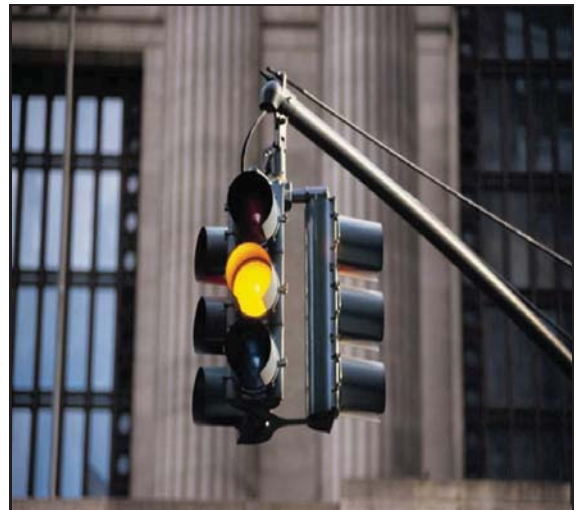


Traffic Signal Timing Project Corridors

Project will provide traffic signal timing to six corridors in order to improve traffic flow along those corridors (Cole / Overland area, State Street, Chinden Blvd, Orchard Street, Curtis Road and Federal Way).

<i>City</i>	Boise
<i>Construction Year</i>	
<i>Previous Expenditures</i>	\$190,049
<i>ACHD Portion</i>	\$0
<i>Other Funding</i>	\$40,000
<i>Project Total</i>	\$230,049

ITS209-04



Ustick Road Signal System Upgrade

Replace 14 controllers and cabinets along the Ustick Road corridor in order to allow more signal timing plans and features to be utilized in this corridor.

<i>City</i>	Boise
<i>Construction Year</i>	2012
<i>Previous Expenditures</i>	\$147,932
<i>ACHD Portion</i>	\$0
<i>Other Funding</i>	\$0
<i>Project Total</i>	\$147,932

ITS209-02

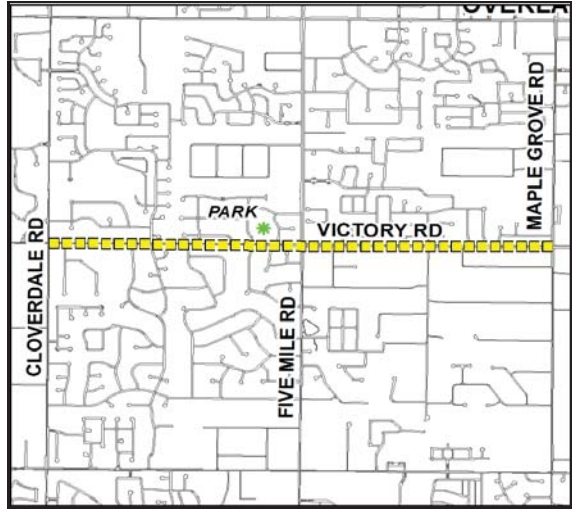


Victory Rd Communications Interconnect, Cloverdale Rd / Maple Grove

Install conduit, fiber, and CCTV cameras along Victory Road between Cloverdale and Orchard, in order to improve traffic operations management along Victory Road.

<i>City</i>	Boise
<i>Construction Year</i>	2013
<i>Previous Expenditures</i>	
<i>ACHD Portion</i>	\$155,000
<i>Other Funding</i>	\$0
<i>Project Total</i>	

ITS210-07



Wireless CCTV and Signal Interconnect

Install wireless radio links to 20 intersections to interconnect signals and install remote CCTV camera links, in order to improve traffic operations management.

<i>City</i>	
<i>Construction Year</i>	2015
<i>Previous Expenditures</i>	
<i>ACHD Portion</i>	\$200,000
<i>Other Funding</i>	\$0
<i>Project Total</i>	

ITS210-09

