AP/AL: Allocation

Project Type: Deferred Maintenance

Category: Public Protection					
Location: Statewide	House District: Statewide (HD 1-40)				
Impact House District: Statewide (HD 1-40)	Contact: Jeff Hoover				
Estimated Project Dates: 07/01/2013 - 06/30/2018	Contact Phone: (907)465-5488				
Appropriation: Deferred Maintenance, Renewal, Repair and Equipment					

Brief Summary and Statement of Need:

This project provides architectural, mechanical, structural, and electrical code repairs and upgrades for Department of Public Safety (DPS) facilities statewide. The DPS has various facilities in 66 statewide locations with a number of electrical/mechanical code issues, as well as energy and security improvements that need to be addressed.

Funding:	FY2014	FY2015	FY2016	FY2017	FY2018	FY2019	Total
Gen Fund	\$632,000						\$632,000
Total:	\$632,000	\$0	\$0	\$0	\$0	\$0	\$632,000
	h Required	ne-Time Project equired	PhasedAmendr		Phased - underMental Health		n-Going
Operating & Maintenance Costs: Project Development: Ongoing Operating: One-Time Startup:			erating:	Amount Staff 0 0 0 0 0		0	
				Totals:		0	0

Prior Funding History / Additional Information:

Project Description/Justification:

This project will address the most critical maintenance needs and project examples are shown below. Priorities and cost estimates frequently change to accommodate emergency maintenance projects so projects may be added and deleted as needed.

Project		Amount
Emergency Generator Maintenance		91,000
Secure Entry Upgrades		75,000
Overhead Door Maintenance		42,000
Electrical Upgrades		25,000
Statewide Miscellaneous Repairs and		399,000
Upgrades		
	Total	632,000

Statewide miscellaneous repairs and upgrades include:

- 1. Replace floor finishes due to possible hazardous materials in various facilities and posts.
- 2. Construct separate public restrooms in posts across the state.
- 3. Install exit signs in post facilities.
- 4. Provide OSHA compliant access to fan room and fire tape fan room.
- 5. Construct ammo storage room that's non-combustible.
- 6. Install pipe supports for plumbing.
- 7. Install seismic bracing for heating and plumbing systems.
- 8. Install eyewash station in lab area.
- 9. Replace fume hood with pre-manufactured unit.
- 10. Install backflow prevention.
- 11. Install plumbing for washer and dryer.
- 12. Remove combustibles from plenum and store in combustible storage area.
- 13. Install emergency lighting.

Install conduit support and GFCI, relocate horn and strobe and replace worn receptacles throughout facilities.