Permanent	Fund Dividend I	FY2011 Requ Reference N		\$350,000 48739				
AP/AL: App	ropriation		Project Ty / Communi	pe: Information 7 cation	Fechnology	/ Systems		
Location: S House Dist	rict: Statewide (H		Contact Pl	Contact: Ginger Blaisdell Contact Phone: (907)465-2312 015				
The Master F center techn Division (PFI January, 201 the VOIP pho	ology to route cal DD) received func 1) but it will be ha ones were installe	ent of Need: I function of the VC I volumes to the co ding for an automa ampered since the ed. The Master Qu from improved per FY2012 FY20	orrect employed ted call center State did not d eue will benefit formance.	e. The Permaner in the FY10 budg contract for the N all state agencie	nt Fund Divi get (to be a laster Queu	idend ctivated in ue when		
PFD Fund	\$350,000					\$350,000		
Total:	\$350,000	\$0	\$0 \$0	\$0	\$0	\$350,000		
State Match	n Required 🛛 🗹 One n State Match % Rec	· · · · · · · · · · · · · · · · · · ·	hased - new mendment	Phased - underMental Health	•	-Going		
Operating &	Maintenance C	Project D	Development: ng Operating:	Αποι	unt 0 0	<u>Staff</u> 0 0		

Additional Information / Prior Funding History:

None

Project Description/Justification:

Information Technology Capital Project Review Form FY2011

One-Time Startup:

Totals:

1. Has this project been previously approved?

No

2. What is the purpose of the project?

This project will allow the PFDD to:

- route incoming calls more efficiently;
- accept basic information to allow applicants to file via the phone;
- automatically route calls from applicants to their assigned eligibility technician; and,
- allow applicants to check their eligibility and payment status via the phone.

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Project cost:	Capital:			Annual O&M	
	Prior Years	FY 2010	FY 2011	costs or savings	
General Funds					
General Fund Match					
General Fund Program					
Receipts					
I/A Receipts (dept. and fund					
source)					
Other Funds (name and fund					
number) PFD FUND 1050			\$350,000		
Federal Funds					
Total			\$350,000		

3. Is this a new systems development project?

Yes.

4. Specifically, what hardware, software, consulting services, or other items will be purchased with this expenditure? (Include a line item breakdown.)

Line 73000-Contractual: \$250,000

Project planning, consulting, software acquisition, and training. This project will involve the Department of Administration/ETS Division to implement the Master Queue into the VOIP system.

Line 75000-Equipment: \$100,000 Hardware acquisition

5. How will service to the public measurably improve if this project is funded?

- PFD applicants will be able to file an application via the phone;
- PFD applicants will be able to quickly get information about their pending and past applications via the phone;
- PFD applicants will be automatically routed directly to their case worker instead of being transferred multiple times; and,
- PFDD will be able to provide accurate and timely information about the application and payment process via the phone system.

6. Does project affect the way in which other public agencies will conduct their business?

Yes, the Master Queue could benefit other state agencies that use call center technology and are in need of improved performance.

7. What are the potential out-year cost implications if this project is approved? (Bandwidth requirements, etc.)

Increased public phone contact will affect bandwidth. The assumption is that those applicants that currently file on paper (25% for 2009) will be the primary users.

8. What will happen if the project is not approved?

The PFDD will continue to experience call routing difficulties, and they will not be able to offer improved phone service to the public.