CLASSIFICATION:

EXHIBIT R-2, RDT&E Budg	DATE:							
					FEBRUARY 2	006		
APPROPRIATION/BUDGET ACTIVITY	R-1 ITEM NOMENCLATURE							
RESEARCH DEVELOPMENT TEST & EVALUATION, NA'Engineer	ing & Manufactu	ring	0604910N Navy	IT DEV/MOD	D D			
COST (\$ in Millions)	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	
Total PE0604910N Cost	0.660	0.705	0.000	0.000	0.000	0.000	0.000	
2902 Smart Card Program	0.660	0.705	0.000	0.000	0.000	0.000	0.000	
Quantity of RDT&E Articles Not Applicable								

The Department of the Navy e-Business Operations Office is chartered to provide leading edge enabling technologies to Sailors and Marines through the use of a single multi-functional Smart Card, now referred to as the Common Access Card (CAC). Investigation of new technologies will be accomplished through interface proofs of concept demonstrating new Smart Card related technologies associated with the wireless industry, other industry standard operating systems, and biometric technology. Pilot demonstrations will also be conducted to identify and provide seed money for the development of software applications supporting functional requirements across the DoN. The goal of these projects will be to apply Smart Card Technology to streamlined processes enhancing cost effectiveness and improving operational readiness and quality of life.

⁽U) A. MISSION DESCRIPTION AND BUDGET ITEM JUSTIFICATION:

CLASSIFICATION:

EXHIBIT R-2a, RDT&E Project Justification					DATE:			
					FEBRUARY 2006			
APPROPRIATION/BUDGET ACTIVITY				PROJECT NUME	BER AND NAME	•		
RDT&E, N / BA-5	2902 Smart Card Program							
COST (\$ in Millions)	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011
Project Cost	0.000	0.660	0.705	0.000	0.000	0.000	0.000	0.000
RDT&E Articles Qty Not Applicable								

A. MISSION DESCRIPTION AND BUDGET ITEM JUSTIFICATION: The Department of the Navy e-Business Operations Office is chartered to provide leading edge enabling technologies to Sailors and Marines through the use of a single multi-functional Smart Card, now referred to as the Common Access Card (CAC). Investigation of new technologies will be accomplished through interface proofs of concept demonstrating new Smart Card related technologies associated with the wireless industry, other industry standard operating systems, and biometric technology. Pilot demonstrations will also be conducted to identify and provide seed money for the development of software applications supporting functional requirements across the DoN. The goal of these projects will be to apply Smart Card Technology to streamlined processes enhancing cost effectiveness and improving operational readiness and quality of life.

CLASSIFICATION:

ROGRAM ELEMENT NUM 604910N Navy IT Dev\Mod		PROJECT NUMBER AND 2902 Smart Card Progra	
,	FY 05		
FY 04		FY 06	FY 07
FY 04		FY 06	FY 07
FY 04		FY 06	FY 07
	0.660		
	0.000		
he DD Form 1172 process rics Roadmap document (D	to better control and val DMDC, April 2004). 3) Ta	lidate the issuance of CACs to coake next steps beyond our previous	ontractor personnel. 2) To ous CAC access control
FY 04	FY 05	FY 06 0.705	FY 07
t	he DD Form 1172 process ics Roadmap document (I nel accountability issues, i	he DD Form 1172 process to better control and va ics Roadmap document (DMDC, April 2004). 3) T nel accountability issues, in support of the contact	11.55

FY 06 funding will be used to initiate 2-3 pilot projects to add functionality and utitlity to the CAC to enhance cost effectiveness and improve operational readiness and quality of life.

CLASSIFICATION:

EXHIBIT R-2a, RDT&E Project Justification			DATE: FEBRUARY 2006
APPROPRIATION/BUDGET ACTIVITY	PROGRAM ELEMENT NUMBER AND NAME	PROJECT NUMBER AND N	AME
RDT&E, N / BA-5	0604910N Navy IT Dev\Mod	2902 Smart Card Program	1
C. PROGRAM CHANGE SUMMARY:			
Funding: Last President's Budget:	FY 2005 0.677	FY 2006 FY 2007 0.715 0.725	
Adjustments since the last President's Budget: Current Baseline	-0.017 0.660	-0.010 -0.725 0.705 0.000	
Summary of Adjustments SBIR Tax Assessment Sec. 8125: Revised Economic Assumptions Congressional Reduction	-0.017 S	-0.003 -0.007	
Program Adjustements Subtotal	-0.017	-0.725 -0.010 -0.725	
Schedule:			
Not Applicable			
Technical:			
Not Applicable			

CLASSIFICATION:

EXHIBIT R-2a, RDT&E Project Justification								DATE:		
ADDDODDIATION/DUDOFT ACTIVITY	ON/DUDGET ACTIVITY DROCDAM ELEMENT NUMBED AND NAME				DDO IEOT NII	IMPED AND N	IANE	FEBRUARY 2	2006	
APPROPRIATION/BUDGET ACTIVITY	PROGRAM ELEMENT NUMBER AND NAME			PROJECT NU						
RDT&E, N / BA-5	0604910N Na	0604910N Navy IT Dev\Mod			2902 Smart Card Program					
D. OTHER PROGRAM FUNDING SUMMARY:									То	Total
<u>Line Item No. & Name</u>	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	Complete	Cost
Not Applicable										
- 10011011010-0-0-0-0-0-0-0-0-0-0-0-0-0-										
E. ACQUISITION STRATEGY:										
The milestone for all years is the completion of proof of	concept ininiatives	for the benefit	of the Departm	ent of Navy.	In each of the fi	scal years app	roximately 2-3	projects will be	e executed.	