## **Department of Homeland Security** U. S. Coast Guard CG PSC-5100 (Rev. 01/07)

## OFFICER UNIFORM ALLOWANCE CLAIM WORKSHEET

				**	OKINDITELLI		
EMPLID		NAME, (Last, First, MI)			RATE/RANK	ATE/RANK ELIGIBII	
Claim (	Code	Check the correct block				-1	
	В	Initial uniform allowance for reservists only. The officer has not already received the initial uniform allowance and meets one of the following:  1. Has reported for AD (other than training) for a period in excess of 90 days including authorized travel time; or  2. Has completed not less than 14 days of AD or ADT; or  3. Has completed 14 periods, of not less than 2 hours duration each, of inactive duty training in Ready Reserve status.					
	C	Initial uniform allowance for reservists only. The officer has transferred from another reserve component of the Armed Forces where a different uniform was required.					
	D	Initial uniform allowance for all regular officers and for those reserve officers who have recently graduated from OCS and are currently on active duty for a period in excess of 139 days. An officer is entitled to an initial uniform allowance upon first appointment as an officer (temporary or regular) or as a permanent warrant officer.					
	E	Additional active duty uniform allowance for reserves only. The reserve officer is entering on AD or ADT for more than 90 days or has been on continuous AD or ADT for more than 90 days and 2 years have elapsed since receipt of an initial reimbursement or allowance in excess of \$400 or 2 years have passed since the last period of AD or ADT for more than 90 days.					
Privacy	Act S	Statement: In accorda	nce with 5 USC	C 522a(e)(3), tl	ne following informa	tion is pro	ovided to you
Authorit Allowan	y - 10 lace. Ro	g personal information of USC Section 2771. Print atine Use(s) - Same. Dinember will not be properties.	ncipal Purpose( sclosure - Disc	s) - Used to in losure of this i			
Signature of claimant DATE						DATE	
Comma	ınd Ap	proval		Date:	For SPO	For SPO Use Only	
					Action Completed Date:	Initial	

Reverse blank