	Department of			
	Flexible Time Agreen	nent for Superv	visory Bargaining Unit	Employees
Na	me:		Employee ID:	
Sta	ert Date: End	d Date:	Division:	
(Inc	scribe the conditions that necessitate lude specific assignments or situations which we duration of this assignment period.)		• •	
1.	During any week in which Flex Time credits a workweek in excess of 45 hours, s/he will be p week. When the employee has worked a work increments for the time worked over 45 hours.	provided with 3 hours of week in excess of 45 hours	of Flex Time credits retroactive to for burs, s/he will be provided with Flex	rty-two (42) hours of work in the time credits in 0.5 hour
2.	No more than 16 hours of work per day may be credits may accumulate to a maximum of two l		5.0 hour per week threshold or towa	rd Flex Time credits. Flex Time
3.	An employee cannot receive a credit of flex time earned for time covered by seaduty pay, since the employee is already compensated for all 24 hours in a day covered by sea duty pay. It is usually inappropriate to assign an employee to standby when s/he is working excessive hours under a Flex Time Agreement. Hazard pay may be earned while working under a Flex Time Agreement. Flex Time cannot be earned for non productive hours spent actually traveling, however, employees may be working in travel status under a Flex Time Agreement.			
	I agree to and understa	and the statements	above:	
	Employee Signature:			Date:
Flex Agre to m	e parties affirm that they have read and agree & Time Plans. The parties affirm that they have eement. The parties agree to execute and sign to naintain all records required to document and re- ins, and the accumulation and use of Flex Time as	we not changed the ter this agreement before to port the employees reg	ms and conditions contained in Art he employee starts work under this gular work hours, extraordinary wor	sicle 25.10 of the Supervisory Unit Flex Time Plan. The parties agree
Em	ployee's Signature	Date		
Sup	pervisor's Signature	Date		
Director's Signature		Date		