# Attachment

## W3 SES EMERGENCY PLAN TABLE 5-1

# MINIMUM STAFFING AND AUGMENTATION CAPABILITIES FOR EMERGENCIES

Major		Position Title	T	On	Capability for Additions
Functional Area	Emergency Tasks	Or Expertise	Location	Shift	75 Min
Plant Operations and	Emergency Direction and Control	Shift Manager (SRO)	CR	1	
Assessment of	İ	Duty Plant Manager	CR/TSC	-	1(e)
Operational Aspects		Control Room Supervisor (SRO)	CR	1	
		Nuclear Plant Operator (RO)	CR	2	
		Nuclear Auxiliary Operator	CR	5	
	Firefighting, firefighting communications	Shift Personnel (Operations)	CR	5(a)	Provided by offsite fire department personnel
	Technical Support and Core/Thermal Hydraulics(d)	Shift Technical Advisor	CR	1 (c)	
	Core/Thermal Hydraulics	TSC Nuclear Engineer	TSC	••	1 (e)
Notification/	Offsite Notifications (State, Local, Federal) and	Emergency Communicator	CR	1	, -
Communication	maintain communications, Notification of plant	TSC Communicator OR EOF	CR/TSC/EOF		3(e)
	On-call emergency personnel	Communicator OR ENS Communicator			
Radiological Accident Assessment and	EOF Direction and Control	EOF Director	EOF		1 (e)
Support of Operational	Offsite Dose Assessment	Shift Personnel (Operations)	CR	1(a)	
Accident Assessment		HP Coordinator OR Dose Assessment Coordinator OR Radiological Assessment Coordinator OR Field Team Controller	TSC/EOF	••	1 (e)
	Chemistry/Radio-Chemistry	Chemistry Technician	osc	1	1 (e)
Plant System	Technical Support	Electrical Engineer	TSC		1 (e)
Engineering	<u></u>	Mechanical Engineer	TSC		1 (e)
Repair and Corrective		Mechanical Maintenance	osc		2 (e)
Actions		Electrical Maintenance	osc	1 (f)	,2 (e)
		I&C Maintenance	OSC	1(f)	2 (e)

## W3 SES EMERGENCY PLAN

TABLE 5-1 MINIMUM STAFFING AND AUGMENTATION CAPABILITIES FOR EMERGENCIES

Major Functional Area	Emergency Tasks	Position Title or Expertise	Location	On Shift	Capability for Additions 75 Min
-Dosimetry	1			-	
-Surveys (offsite, onsite, and in-plant surveys on as-needed basis only)		!			
Rescue / First aid		Emergency First Aid Team	osc	2(a)	Provided by support hospitals
Security	Security, personnel accountability	Security Personnel			(See Security Plan)
			Totals:	15	27

- (a) May be provided by Shift Personnel assigned other duties.
- (b) Must be trained for the Emergency Task being performed.
- (c) STA staffing in accordance with Waterford 3 Technical Specification.
- (d) Core/Thermal Hydraulics is part of normal STA duties as listed in the Updated Final Safety Analysis Report and Technical Specifications.
- (e) These personnel will report and augment shift personnel in 75 minutes (45 minutes if onsite).
- Maintenance Onshift staffing includes one technician from either Electrical Maintenance or I&C Maintenance.
- (g) The Health Physics Technician onshift is a qualified Senior Health Physics Technician.