ADMIN JOB PERFORMANCE MEASURE

UNIT: **2**   **REV #:**   **000**   **DATE:** _____

SYSTEM/DUTY AREA: **Plant Monitoring System (PMS)** _____

TASK: **Setup programmable alarm on PMS.** _____

JTA#: _____

KA VALUE   **RO:**   **3.0**   **SRO:**   **3.0**   **KA REFERENCE:**   **2.1.19**

APPROVED FOR ADMINISTRATION TO: **RO:**   **X**   **SRO:**   **X**

TASK LOCATION: **INSIDE CR:**   **X**   **OUTSIDE CR:** _____   **BOTH:** _____

SUGGESTED TESTING ENVIRONMENT AND METHOD (PERFORM OR SIMULATE):

PLANT SITE: **Simulate**   **SIMULATOR:**   **Perform**   **LAB:** _____

POSITION EVALUATED: **RO:** _____   **SRO:** _____

ACTUAL TESTING ENVIRONMENT: **SIMULATOR:** _____   **PLANT SITE:** _____   **LAB:** _____

TESTING METHOD: **SIMULATE:** _____   **PERFORM:** _____

APPROXIMATE COMPLETION TIME IN MINUTES: **10 Minutes**

REFERENCE(S):   **2106.008 Rev 025-00-0 and skill of craft** _____

EXAMINEE'S NAME: _____   **SSN:** _____

EVALUATOR'S NAME: _____

THE EXAMINEE'S PERFORMANCE WAS EVALUATED AGAINST THE STANDARDS CONTAINED IN THIS JPM AND IS DETERMINED TO BE:

SATISFACTORY: _____   **UNSATISFACTORY:** _____

PERFORMANCE CHECKLIST COMMENTS:

_____

_____

Start Time _____   **Stop Time** _____   **Total Time** _____

SIGNED: _____   **DATE:** _____

SIGNATURE INDICATES THIS JPM HAS BEEN COMPARED TO ITS APPLICABLE PROCEDURE BY A QUALIFIED INDIVIDUAL (NOT THE EXAMINEE) AND IS CURRENT WITH THAT REVISION.

ADMIN JOB PERFORMANCE MEASURE

THE EXAMINER SHALL REVIEW THE FOLLOWING WITH THE EXAMINEE:

The examiner shall review the "Briefing Checklist - System Walkthrough" portion of OP 1064.023 Attachment 6 with

the examinee.

JPM INITIAL TASK CONDITIONS:

Mode 1 Full Power. Performing initial conditions of 2106.008, Steam Generator Operations section 8.2.

TASK STANDARD:

Programmable alarm setup on PMS for blowdown activity (R4425).

TASK PERFORMANCE AIDS:

PMS operating

EXAMINER'S NOTE:

Check no PMS programmable alarms are set.

ADMIN JOB PERFORMANCE MEASURE

INITIATING CUE:

The SS/CRS directs, "Place a programmable alarm on 2K01-J9 for blowdown activity (R4425) high of 1.0E3. Use work item number 101010."

CRITICAL ELEMENTS (C): 3,4,5,6,7,9,10,and 11

PERFORMANCE CHECKLIST			STANDARDS	(Circle One)
NOTE: **Steps 3 through 7 may be performed prior to steps 1 and 2.**				
	1.	Select "Programmable Annunciator Assignment Screen for 2K01-J9" on PMS.	At PMS keyboard, typed "J9" and depressed "ENTER" key. Verified Programmable Annunciator Assignment Screen for 2K01-J9 appears on touch screen.	N/A SAT UNSAT
	2.	Add "R4425"point on Programmable Annunciator Assignment Screen.	At PMS keyboard, selected a point location on Programmable Annunciator Assignment Screen. Typed "R4425" and depressed "ENTER" key.	N/A SAT UNSAT
(C)	3.	Select Database Management from Programmable Annunciator Assignment Screen.	At Programmable Annunciator Assignment Screen, touched "DBM" touch button on lower portion of touch screen. Verified Analog Input Point Template Screen appears.	N/A SAT UNSAT
(C)	4.	Select "R4425" on Analog Input Point Template Screen.	At PMS keyboard, typed "R4425" and depressed "ENTER" key. Verified that point "R4425" is selected.	N/A SAT UNSAT
(C)	5.	Select "Power Operations " alarm setpoint for update.	At PMS keyboard, depressed right or left arrow key to place cursor on either "Power Operations High Alarm" position.	N/A SAT UNSAT
(C)	6.	Change "High" alarm setpoint to "1.0E3".	At PMS keyboard, typed "1.0E3" and depressed "ENTER" key.	N/A SAT UNSAT
(C)	7.	Save changes to alarm setpoint.	At PMS keyboard, depressed "F-3" key to save.	N/A SAT UNSAT

ADMIN JOB PERFORMANCE MEASURE

	PERFORMANCE CHECKLIST	STANDARDS	(Circle One)
Examiners Note: Have examinee type "101010" as work item number and press "ENTER" to allow saving on the Simulator PMS.			
8.	Select "Programmable Annunciator Assignment Screen for 2K01-J9" on PMS.	At PMS keyboard, typed "J9" and depressed "ENTER" key. Verified Programmable Annunciator Assignment Screen for 2K01-J9 appears on touch screen.	N/A SAT UNSAT
(C) 9.	Add "R4425"point on Programmable Annunciator Assignment Screen.	At PMS keyboard, selected a point location on Programmable Annunciator Assignment Screen. Typed "R4425" and depressed "ENTER" key.	N/A SAT UNSAT
(C) 10.	Type "S" in process code and depress "ENTER".	At PMS keyboard, typed "S" in process code and depressed "ENTER" key.	N/A SAT UNSAT
(C) 11.	Save changes to alarm setpoint.	At PMS keyboard, depressed F3 key to save.	N/A SAT UNSAT
END			

ADMIN JOB PERFORMANCE MEASURE

QUESTION:

ANSWER:

ADMIN JOB PERFORMANCE MEASURE

INITIAL CONDITIONS:

Mode 1 Full Power. Performing initial conditions of 2106.008, Steam Generator Operations section 8.2.

INITIATING CUE:

The SS/CRS directs, "Place a programmable alarm on 2K01-J9 for blowdown activity (R4425) high of 1.0E3.   Use work item number 101010."