Approve a Discharge Permit

Job Position(s): ☐ RO ☒ SRO

Source: ☐ New ☒ Bank JP-OP-802-4101-409
☐ Modified (Facility ID No. for Bank or Modified)

K/A Reference: 2.3.6, Ability to approve release permits

Method of testing: ☒ Simulated/Walk-thru Performance [Classroom/Plant]

☐ Actual Performance [Simulator/Lab]

Type: (Check all that apply)

☒ Administrative Topics ☐ Control Room Systems ☐ In-Plant Systems
☐ Alternate Path ☐ Emergency/Abnormal ☐ ESF
☐ Low-Power/Shutdown ☐ Time Critical

Task Standard: Discharge permit is completed in accordance with MCE06.

Validation Time: 10 Minutes

Simulator Setup:

None

Required Materials:

Marked up discharge permit ready for apporval

General References:

MCE06 Non-Radiological Discharges (A)

MCE06005 Discharge Permit (A)

Initial Conditions:

You are the CRS.

The CST/CRT dike has filled up with rainwater. A discharge permit has been initiated.

Initiating Cue:

Approve the discharge permit.

Performance Information

Critical Steps are annotated by **"c"** and italicized text.

	ELEMENTS	STANDARDS
	NOTE:	
c	*5.1.11 Assign an expiration date to the discharge permit.*	*Assigns an expiration date not to exceed 24 hours from approval date.*
	5.1.12 Determine any special precautions and limitations relating to the release.	Determines there are no special precautions and limitations.
c	*5.1.13 Sign and date Part 4C of the discharge permit to indicate approval.*	*Signs and dates Part 4C.*

EVALUATOR PROMPT

Terminating cue: End JPM when discharge permit is approved (Part 4C signed and dated).

EXAMINEE CUE SHEET

Initial Conditions:

You are the CRS.

The CST/CRT dike has filled up with rainwater. A discharge permit has been initiated.

Initiating Cue:

Approve the discharge permit.