

Mothballing and Rendering Safe Documentation Form TC-OVR-FM-INT-000046_2

Car lettera i mer ten ar	
Equipment Description	
Jur#:	A401451 Date: Aug 23 2022
Serial #:	6324.21 Facility: Lady Fern
Equipment Type:	Vessel Piping Tank Other Number: C-310
Equipment Description:	Fuel gas Contactor Equipment LSD/NTS: D.47. H Multiple Attached List"
If mothballing or rendering safe multiple pieces of equipment insert "See Attached List"	
Mothballing for Temporary Suspension of Operation (<12 months) 1) The equipment will remain out-of-service for less than 12 months	
	the partial out as par Section 4 of TC-OVR-PRO-INT-000021
	2) Mothballing required actions will be carried out as per section 4 or 10 over the section 4 over the sec
	3) Equipment Inspection and PRD servicing not required but maintained at given frequencies
	4) Equipment status remains "in-service", form required in IDMS to document layup process
Mothballing for Temporary Suspension of Operation (>12 months)	
	1) The equipment will remain out-of-service for more than 12 months
	2) Mothballing required actions will be carried out as per Section 5 of <u>TC-OVR-PRO-INT-000021</u> 2) Mothballing required actions will be carried out as per Section 5 of <u>TC-OVR-PRO-INT-000021</u>
	3) Equipment Inspection and PRD servicing is required when returned to active operation 3. Equipment Inspection and PRD servicing is required when returned to active operation.
	4) Equipment status changed to "out of service", form is required in IDMS to track changes 4)
	Mothballing for Surplus (To be relocated) Mothballing for Surplus (To be relocated)
	1) The equipment will be allocated for surplus based on the Shut-In Facility Management
	for transitioning Active Facility to Shut-in Status (Field OPS)
	Mothballing required actions will be carried out as per Section 5 of TC-OVR-PRO-IN1-000021
	3) Equipment status changed to "mothballed", form is required in IDMS to track changes 3)
San Marin Control (1987)	
	the sharp selected for decommissioning as per the Shut-In Facility Management Culture
X	Guide for transitioning Active Facility to Shut-in Status (Field OPS)
	to Sefe required actions will be carried out as per Section 7 of TC-OVR-PRO-IN1-000021 and the
	Shut-In Facility Management Guideline – Site Clean-up Checklist
	abanged to "out of service"
	3) Equipment status changed to Sut of Service Comments
Steam & drain	
Final Sign-off	
	Sign Name
Print N	ame: N(yon) > Oster