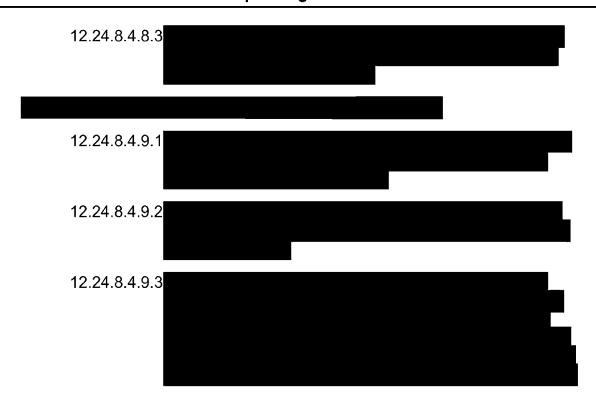
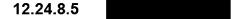
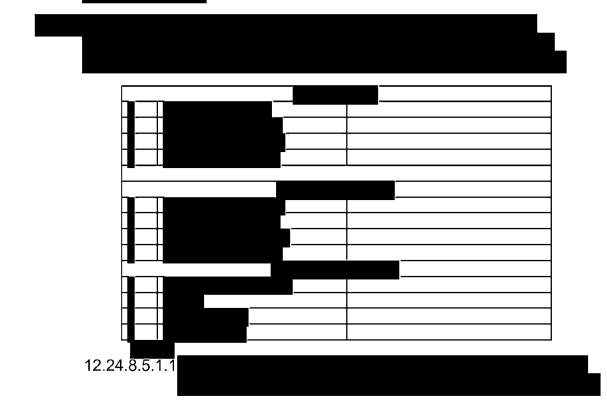


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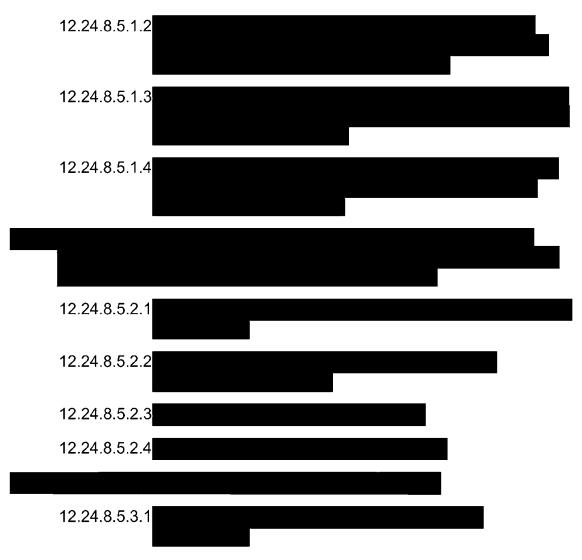
Pandemic Plan Antelope Elk Energy Center

Operating Manual

Manual: **GSE-AGS-OM**

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12.24.8.6 Operational Plans for Personnel Shortage





Pandemic Plan Antelope Elk Energy Center Operating Manual

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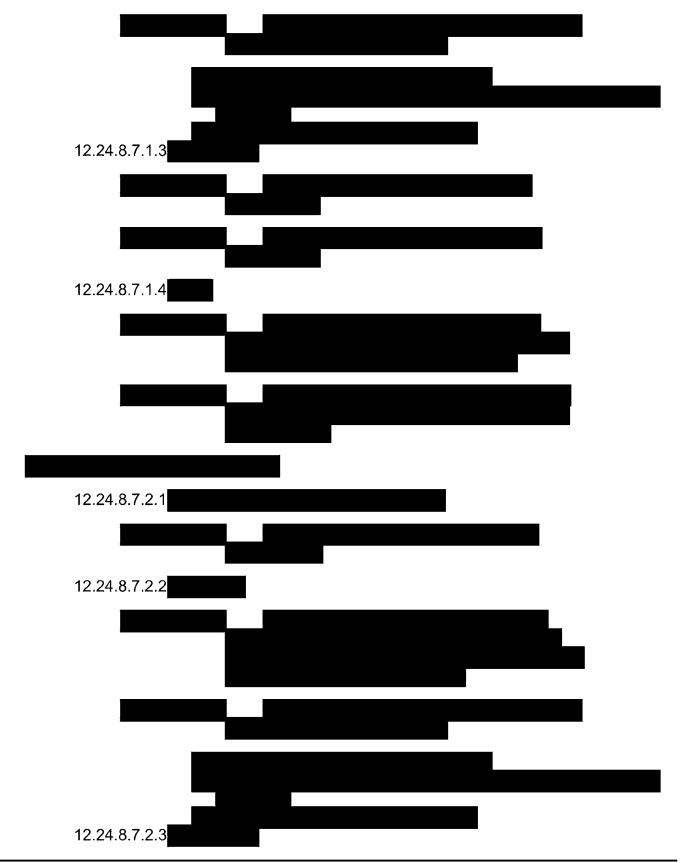






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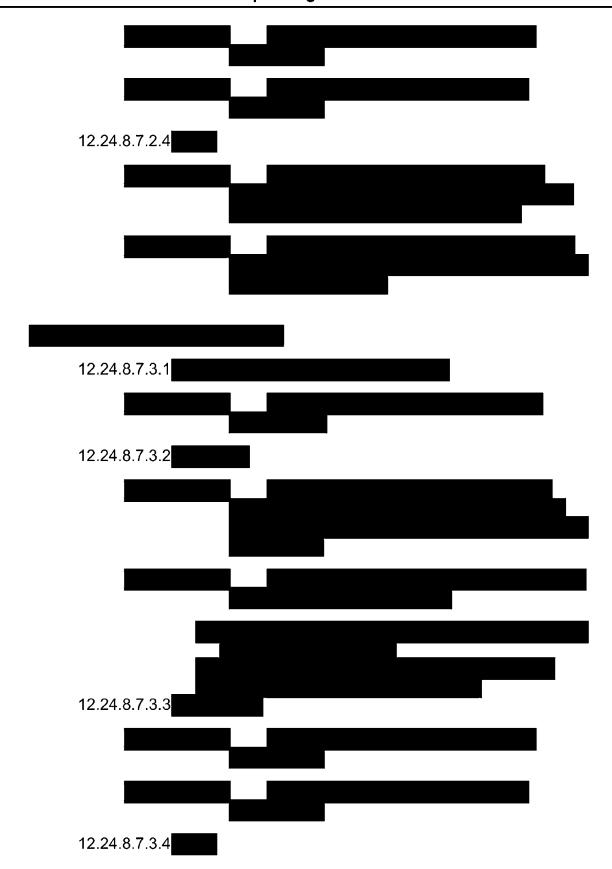
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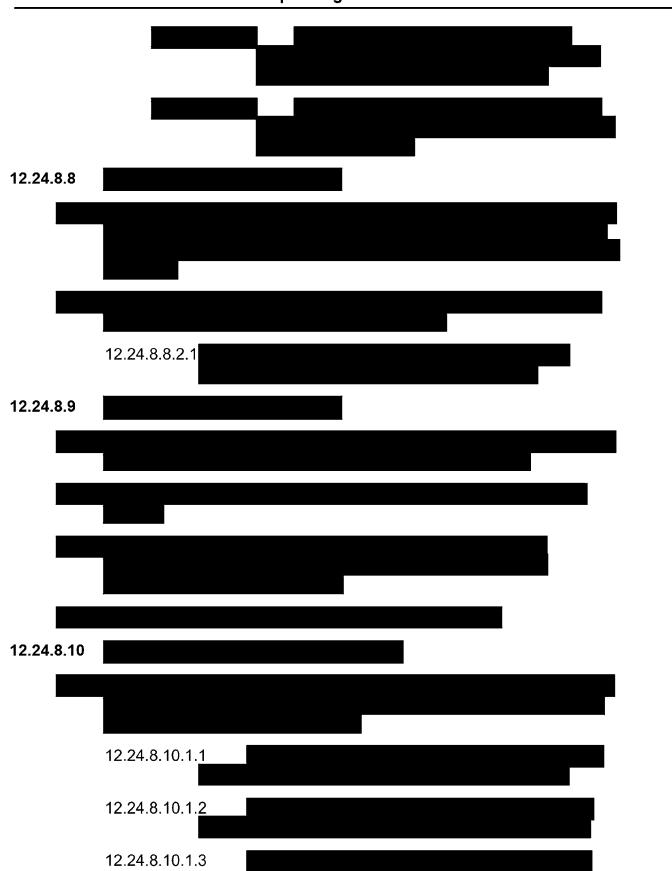
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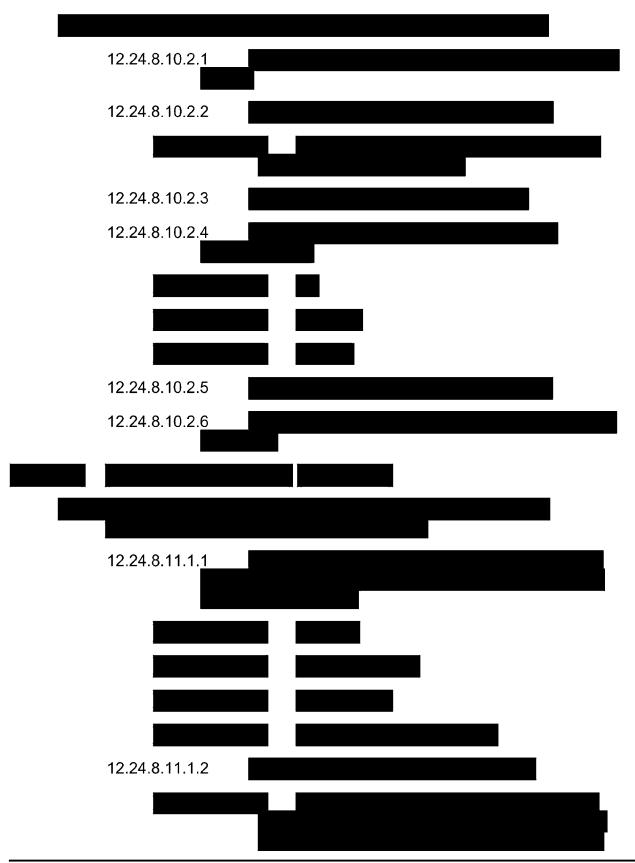
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Manual: GSE-AGS-OM

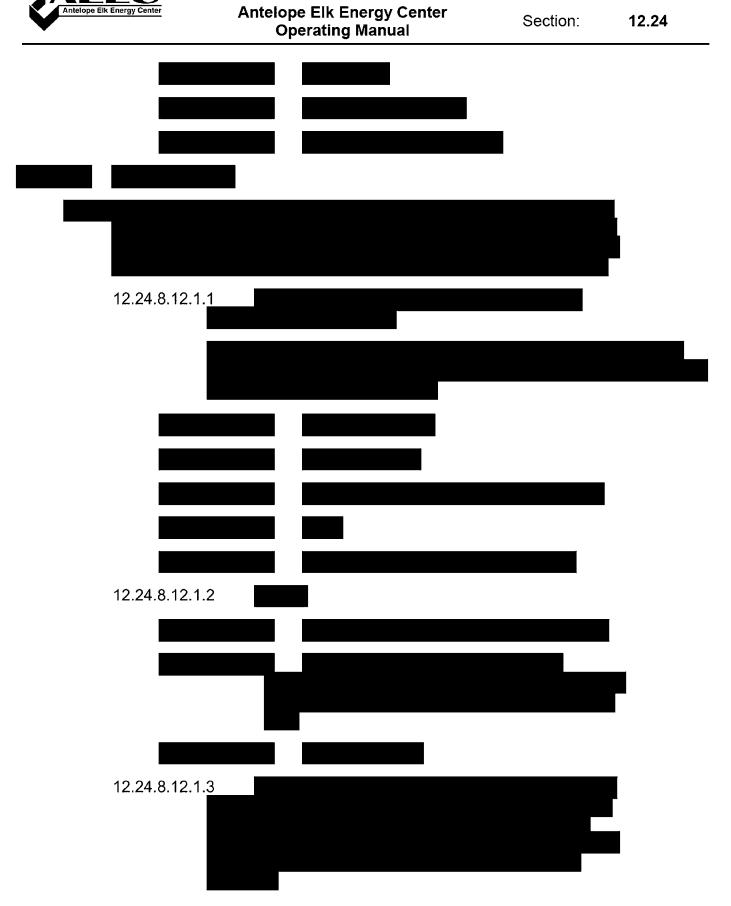




Manual: GSE-AGS-OM

Section:

12.24





Antelope Elk Energy Center Operating Manual

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Section: **12.24**



12.24.8.13 Station Shutdown Consideration



12.24.8.14 Human Resources



12.24.8.15 Recovery





Antelope Elk Energy Center Operating Manual

Manual: GSE-AGS-OM

Section: **12.24**



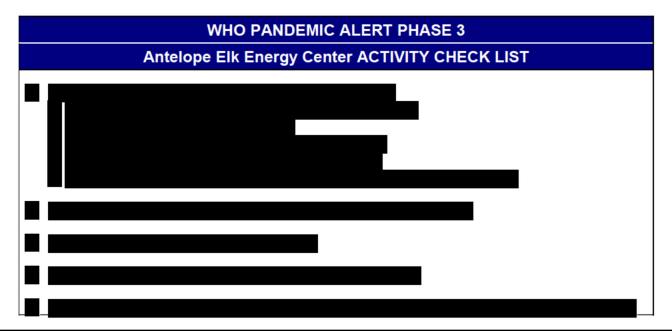
12.24.8.16 Pandemic Response Activity Checklists

As the pandemic threat progresses through the World Health Organization's pandemic alert phases, there are response activities for protecting Antelope Elk Energy Center personnel. These actions are triggered by a change in the alert phases.

The following tables serve as guides, and provide activity check lists with the appropriate WHO pandemic alert phases. The Station Management should review these check lists and initiate action items when deemed necessary.

WHO PANDEMIC PHASES 1 & 2 Antelope Elk Energy Center ACTIVITY CHECK LIST

The first two WHO pandemic alert phases pose no significant threat to the Antelope Elk Energy Center. It is business as usual and there are no suggested response activities.



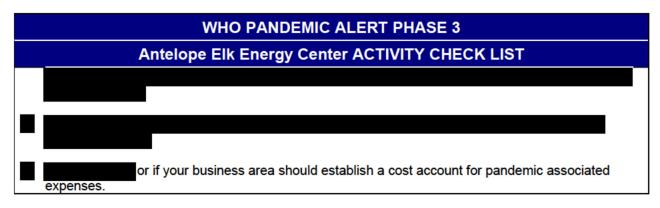
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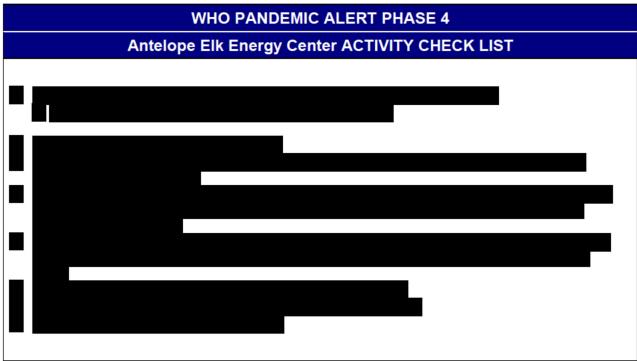


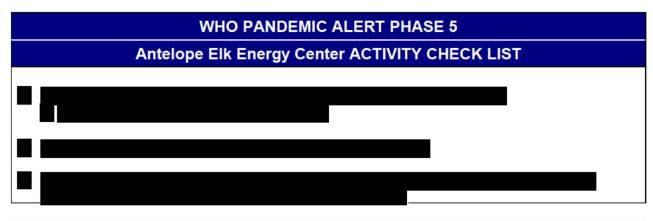
Antelope Elk Energy Center Operating Manual

Manual: GSE-AGS-OM

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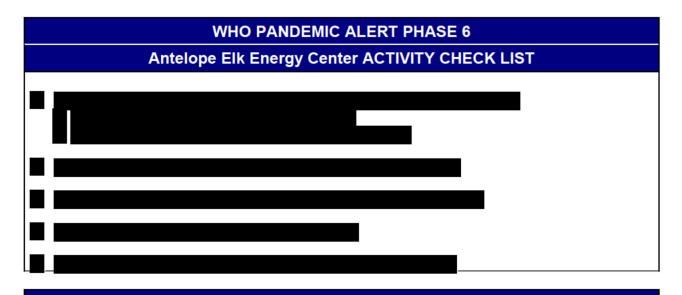
WHO PANDEMIC ALERT PHASE 6
Antelope Elk Energy Center ACTIVITY CHECK LIST



Antelope Elk Energy Center Operating Manual

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The pandemic is predicted to occur in two or three waves, each wave being separated by a few months. After each wave subsides, the following activities should take place. Antelope Elk Energy Center ACTIVITY CHECK LIST

RECOVERY PHASE

OTHER ITEMS TO CONSIDER

12.24.9 TRAINING



Antelope Elk Energy Center Operating Manual

Manual: GSE-AGS-OM

Section: 12.24

12.24.10 REVIEW REQUIREMENTS



12.24.11 REFERENCES

The following references were used as technical guides in the preparation of this document.

NRG: OPO-039 – Infectious Disease and Pandemic Response Plan

• Infectious Disease and Pandemic Response Plan

Department of Homeland Security

- Pandemic Influenza, Guide for Critical Infrastructure and Key Resources
- Department of Homeland Security

North American Electric Reliability Council (NERC)

- Electricity Sector Influenza Pandemic Threat Summary
- Critical Infrastructure Protection Committee Avian flu Pandemic Scope (issued as draft 1 and draft 2)
- Critical Infrastructure Protection Committee Electric Sector Avian flu Pandemic Preparedness and Response Reference Guide
- Electricity Sector Influenza Pandemic Threat Summary

US Department of Health and Human Services

Pandemic Planning Update

Homeland Security Council

National Strategy for Pandemic Influenza

Center for Disease Control (CDC)

Business Pandemic Influenza Planning Checklist

San Francisco Department of Public Health

Pandemic Influenza Business Continuity Guide and Template for Business

World Health Organization (WHO)

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ATTACHMENT 1 - AEEC CONTACT LIST





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ATTACHMENT 3 – STATION PERSONNEL QU	ALIFICATIONS



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ATTACHMENT 4 – EMPLOYEE STATUS

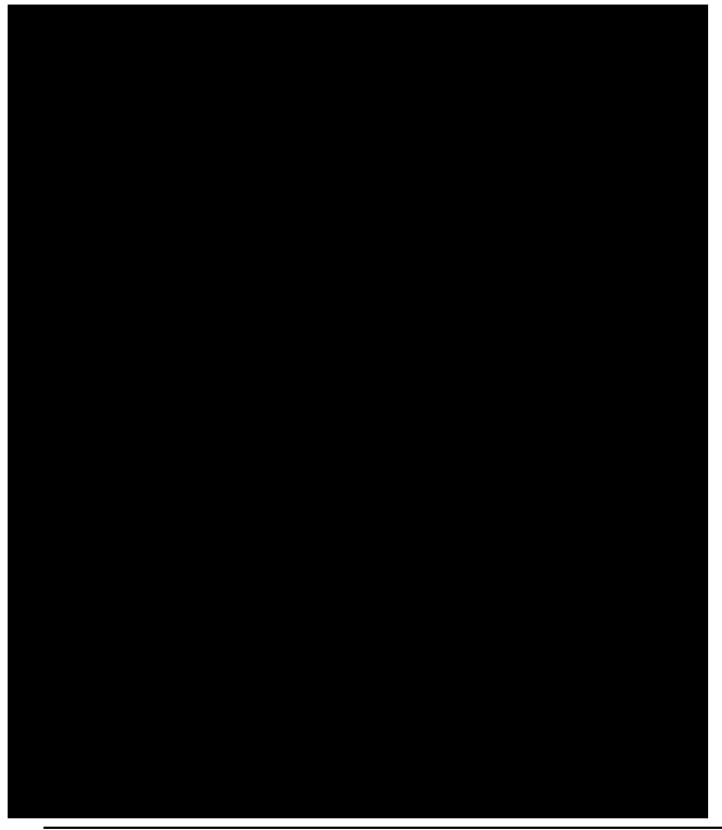
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ATTACHMENT 5 – LOCKDOWN ADDENDUM





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Pandemic Plan Antelope Elk Energy Center Operating Manual

Manual: GSE-AGS-OM



Appendix F Golden Spread Panhandle Wind Ranch Procedures



GSPWR-HS-1

GoldenSpread Panhandle Wind Ranch Facility Health, Safety and Environmental Plans

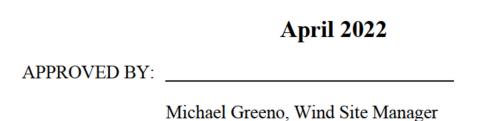
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Golden Spread Panhandle Wind Ranch LLC. GSPWR

EMERGENCY ACTION PLAN

FOR USE AT:

Golden Spread Panhandle Wind Ranch





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LIST OF ACRONYMS AND ABBREVIATIONS

EAP Emergency Action Plan

ERC Emergency Response Coordinator

ERP Emergency Response Plan

EPA Environmental Protection Agency

FEMA Federal Emergency Management Agency

IC Incident Commander

ICS Incident Command System

OSHA Occupational Safety and Health Administration

O&M Operations and Maintenance

RQ Reportable Quantity
SPOC Single Point of Contact

SPCC Spill Prevention Control and Countermeasures Plan

SWPPP Storm Water Pollution Prevention Plan

TCEQ Texas Commission on Environmental Quality



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1.0 GENERAL FACILITY INFORMATION



2.0 EMERGENCY ACTION PLAN CONTACTS





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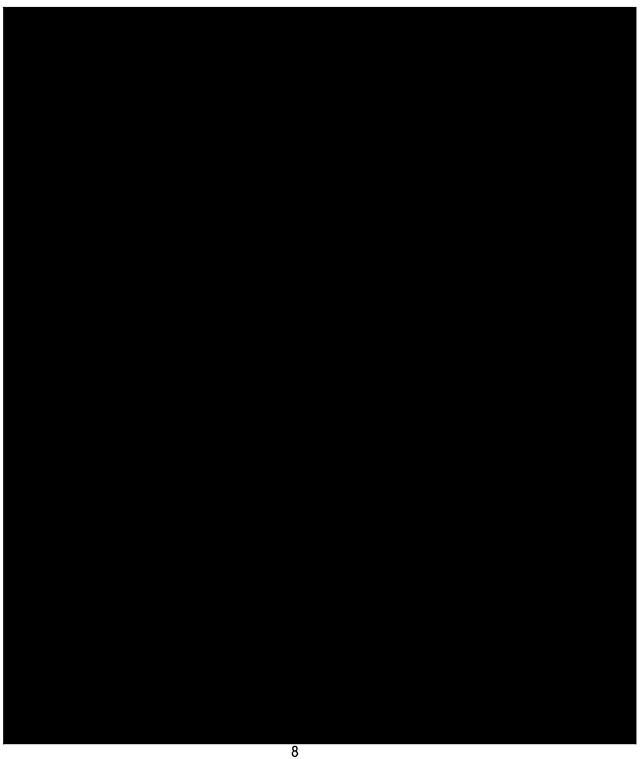
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Outside Responder Numbers:	
General Emergency Hotline	911
Police Department: Oldham County Sheriff	(806) 267-2162
Potter County Sheriff	.(806) 379-2900
Fire: dial 911	911
Fire: Potter County (Central Station).	.(806) 383-3373
Ambulance:	911
Hospital: Baptist St. Anthony's	(806) 212-2000
Clinic: Concentra Urgent Care	(806) 373-2200
Federal Bureau of Investigation – Dallas	.(972) 559-5000
Regulatory Agency Numbers:	
Regulatory Agency Numbers: TCEQ Emergency Release Hotline	(800) 832-8224
TCEQ Emergency Release Hotline	(512) 563-7727
TCEQ Emergency Release Hotline	(512) 563-7727
TCEQ Emergency Release Hotline	(512) 563-7727 (800) 424-8802 (800) 832-8224
TCEQ Emergency Release Hotline Or National Response Center TCEQ Region 1 Spill Reporting	(512) 563-7727 (800) 424-8802 (800) 832-8224 (806) 267-2671
TCEQ Emergency Release Hotline Or National Response Center TCEQ Region 1 Spill Reporting Oldham County LEPC	(512) 563-7727 (800) 424-8802 (800) 832-8224 (806) 267-2671 (806) 378-9377
TCEQ Emergency Release Hotline Or National Response Center TCEQ Region 1 Spill Reporting Oldham County LEPC Potter County LEPC	(512) 563-7727 (800) 424-8802 (800) 832-8224 (806) 267-2671 (806) 378-9377
TCEQ Emergency Release Hotline Or National Response Center TCEQ Region 1 Spill Reporting Oldham County LEPC Potter County LEPC Oldham/Potter County Spill Line	(512) 563-7727 (800) 424-8802 (800) 832-8224 (806) 267-2671 (806) 378-9377



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	•	(806)
		674-
Jack Williams		3134
		(806)
	· ·	426-
m 1		
Tyler Leavitt		3357
		Call
Michael Miller		Manager
	•	Call
Morgan McCaleb		Manager
		(806)
		426-
Manager: Royce Crestinger		3338

The Facility has no customers that would need to be contacted in the event of an emergency.

Spill Response and Cleanup Contractor:

Safety	Kleen	.806-267	7-2162	
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Sabotage Reporting

OCC EOP-004-02

3.0 PREFACE

This Emergency Action Plan (EAP or Plan) has been designed to establish practices and procedures for the Golden Spread Panhandle Wind Ranch in the event of an emergency and has been developed to address elements in 29 CFR 1910.120(q)(2). This Plan is supported by a set of implementing procedures and additional plans as listed in this section. The elements that are required to be included in the Plan are identified and cross-referenced in **Table 3-1**.



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Table 3-1: Cross Reference Matrix

Citation	Requirement	Cross Reference
29 CFR 1910.120(q)(2)(i)	Pre-emergency planning and coordination with outside parties	EAP, Section 5.0
29 CFR 1910.120(q)(2)(ii)	Personnel roles, lines of authority, training and communication	Roles: EAP, Section 4.0. Training: EAP, Section 16.0 Communications: EAP, Section 12.0
29 CFR 1910.120(q)(2)(iii)	Emergency recognition and prevention	EAP, Section 6.0; Fire Prevention Plan
29 CFR 1910.120(q)(2)(iv)	Safe distances and places of refuge	EAP, Section 8.0
29 CFR 1910.120(q)(2)(v)	Site safety and control	EAP, Section 8.0
29 CFR 1910.120(q)(2)(vi)	Evacuation routes and procedures	EAP, Section 8.0
29 CFR 1910.120(q)(2)(vii)	Decontamination	EAP, Section 15.2
29 CFR 1910.120(q)(2)(viii)	Emergency medical treatment and first aid	EAP, Section 14.0
29 CFR 1910.120(q)(2)(ix)	Emergency alerting and response procedures	EAP, Section 7.0, Section 9.0
29 CFR 1910.120(q)(2)(x)	Critique of response and follow up	EAP, Section 17.0
29 CFR 1910.120(q)(2)(xi)	PPE and emergency equipment	EAP, Section 13; Fire Protection Plan



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4.0 ASSIGNMENT OF RESPONSIBILITIES

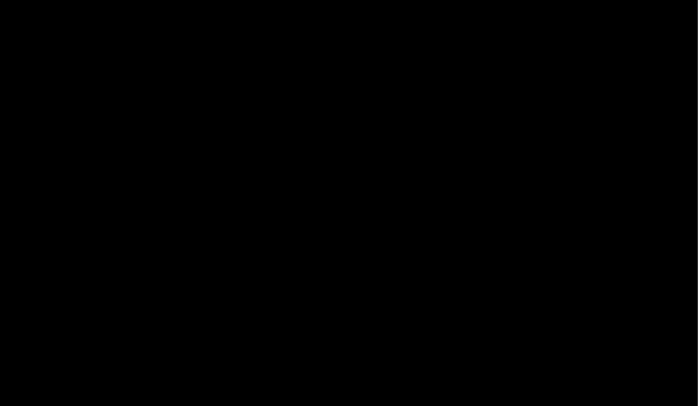




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4.3 Incident Commander Responsibilities



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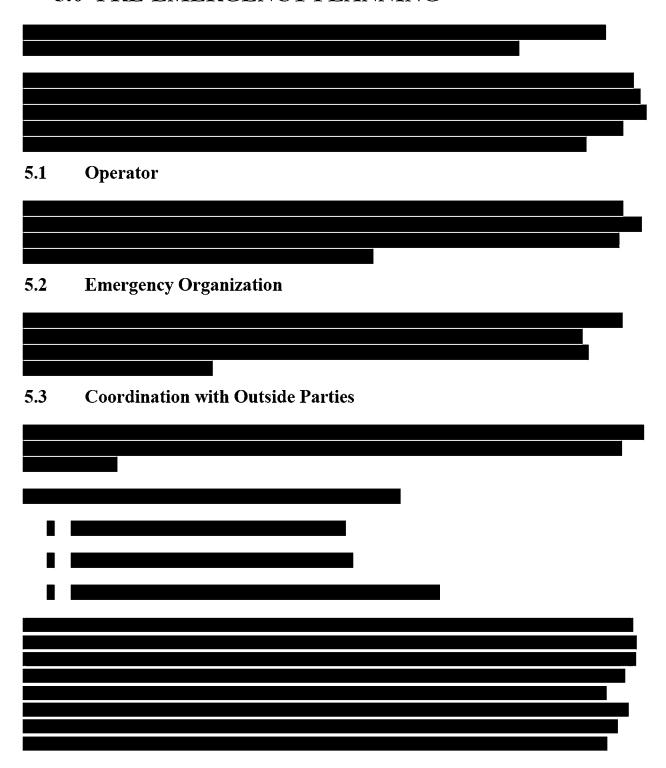




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5.0 PRE-EMERGENCY PLANNING





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6.0 EMERGENCY RECOGNITION, PREVENTION, AND CLASSIFICATION

6.1	Crisis Management
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6.2	Emergency Assessment
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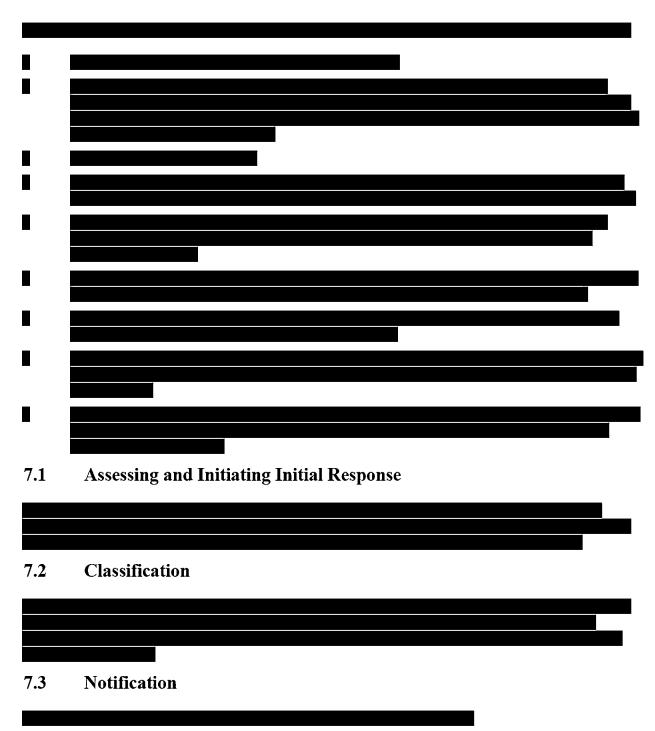




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7.0 EMERGENCY RESPONSE PROCEDURES

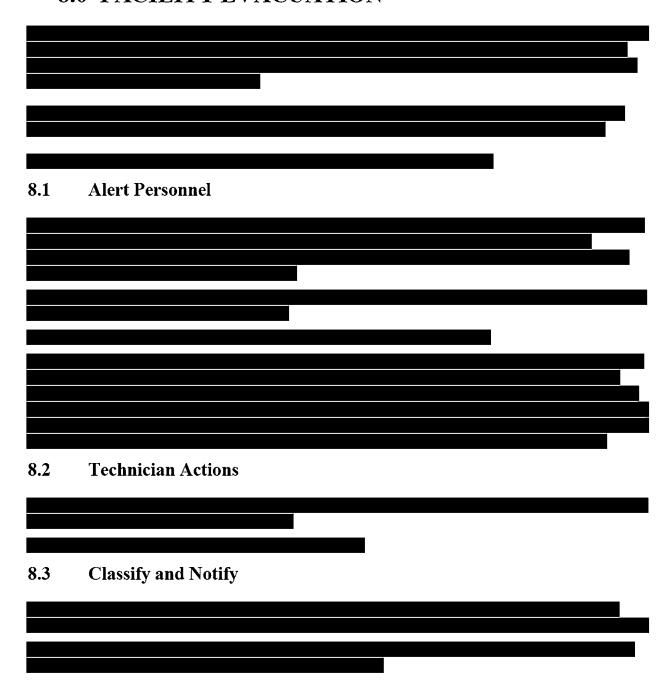




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8.0 FACILITY EVACUATION





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Safe Distances and Places of Refuge 8.4 8.5 **Site Security and Control**



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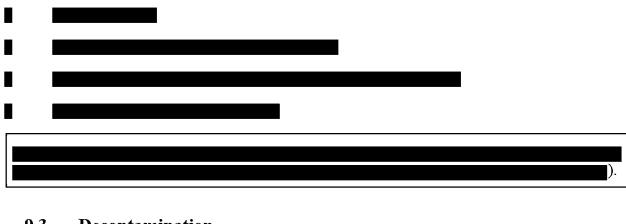
9.0 CHEMICAL SPILL RESPONSE

9.1	Hazardous Material Releases		
9.2	Spill Reporting and Documentation		
_			
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GSPWR-HS-1

GSPWR-HS-01 **Emergency Action Plan**



9.3 **Decontamination**



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10.0 FIRE RESPONSE

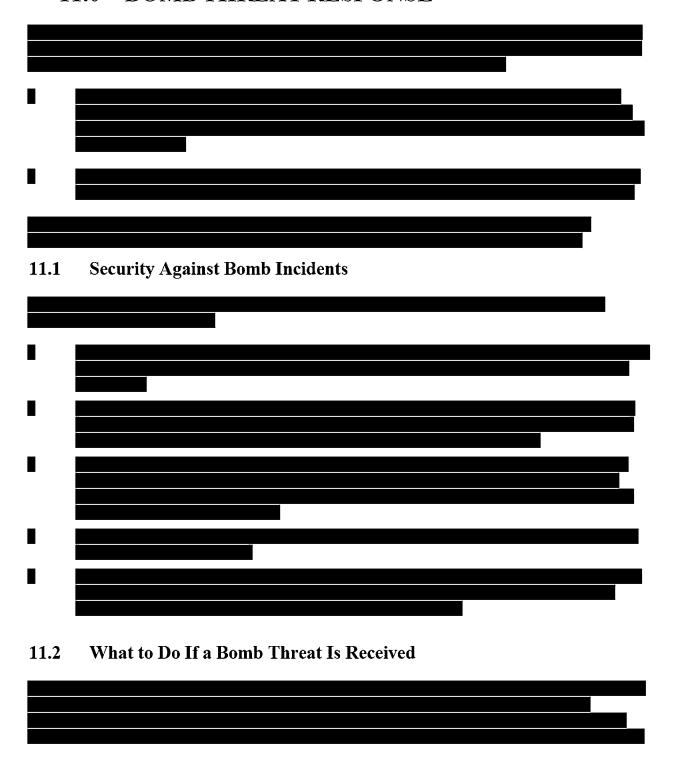




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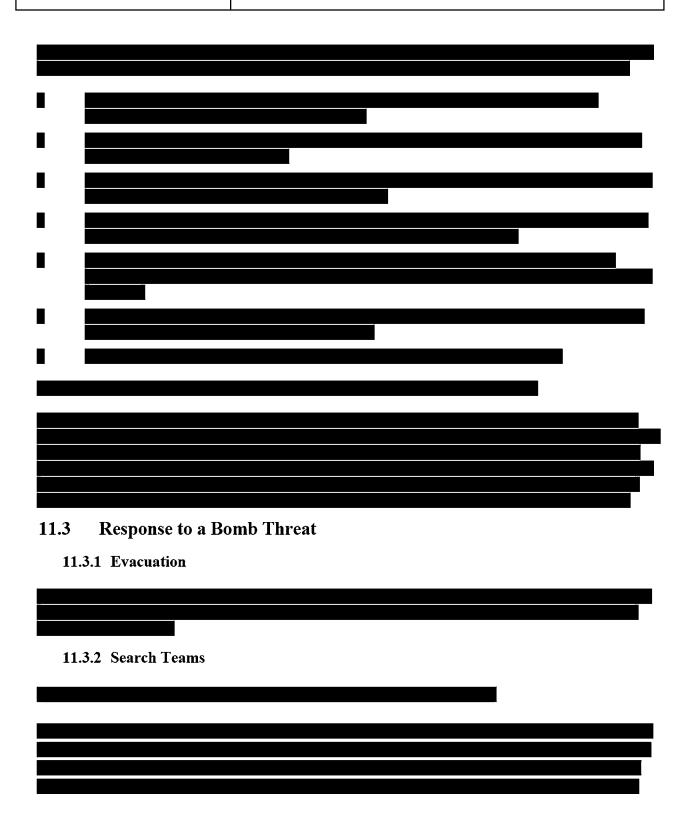
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11.0 BOMB THREAT RESPONSE



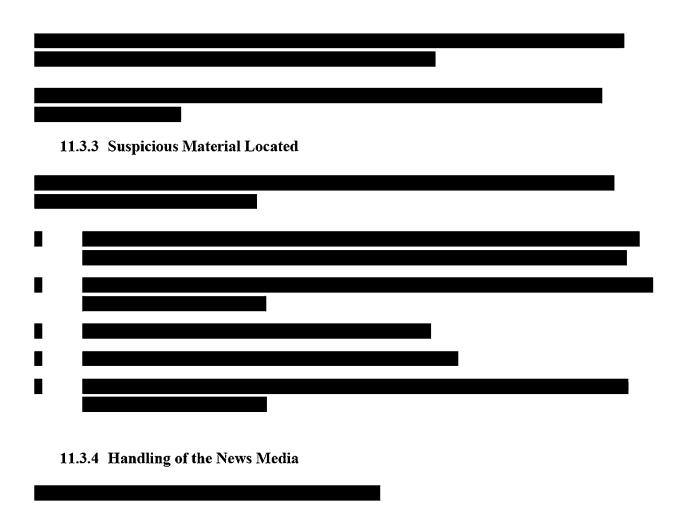


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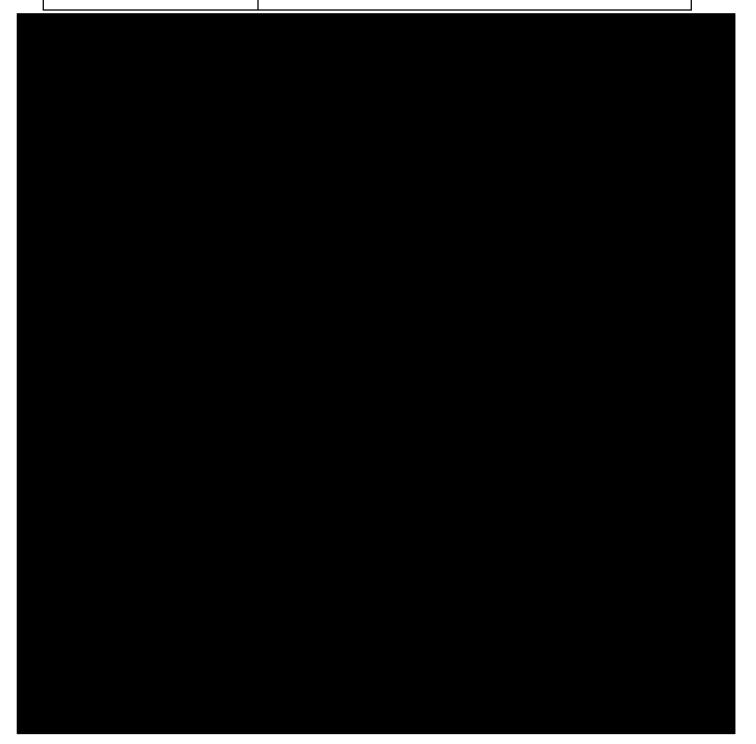


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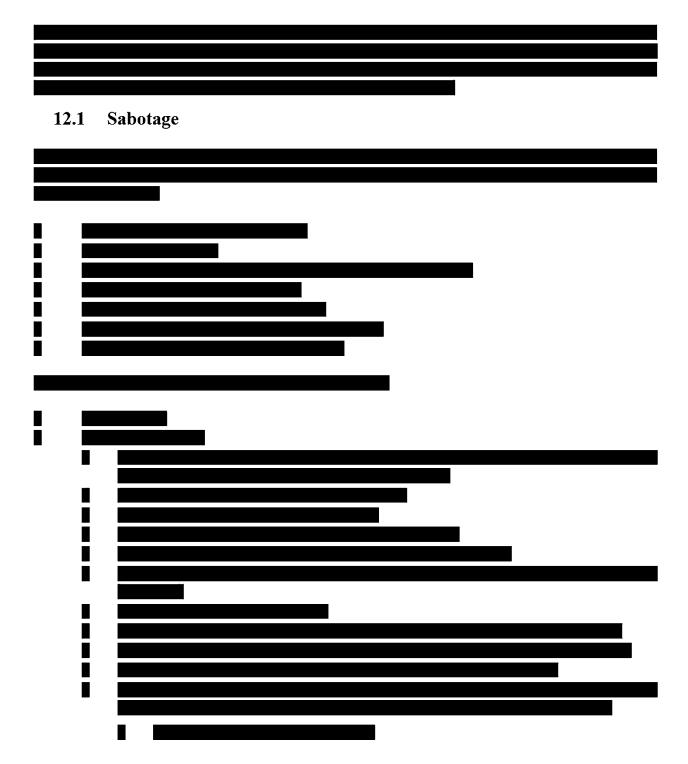




GSPWR-HS-01 Emergency Action Plan

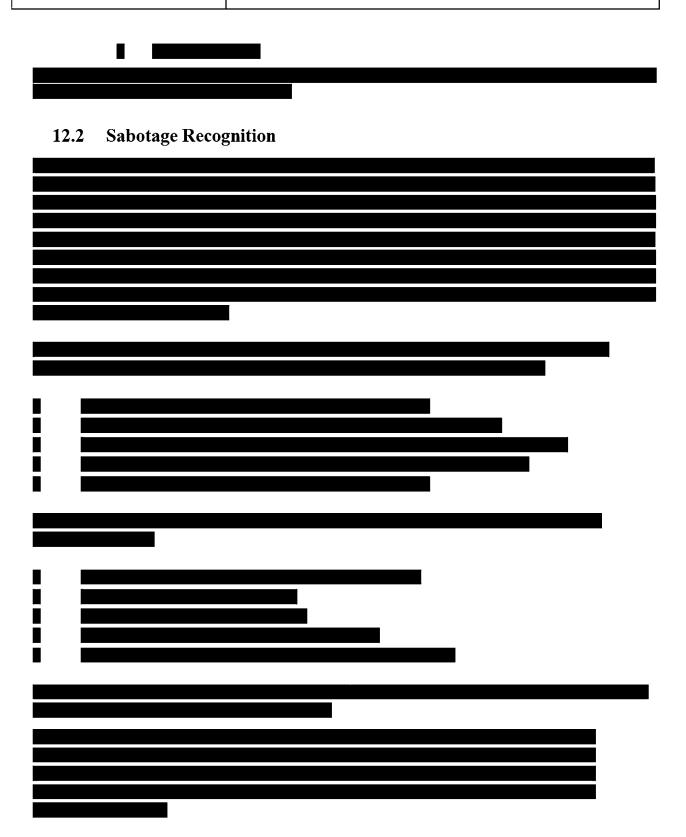
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12.0 SABOTAGE/TERRORIST THREAT



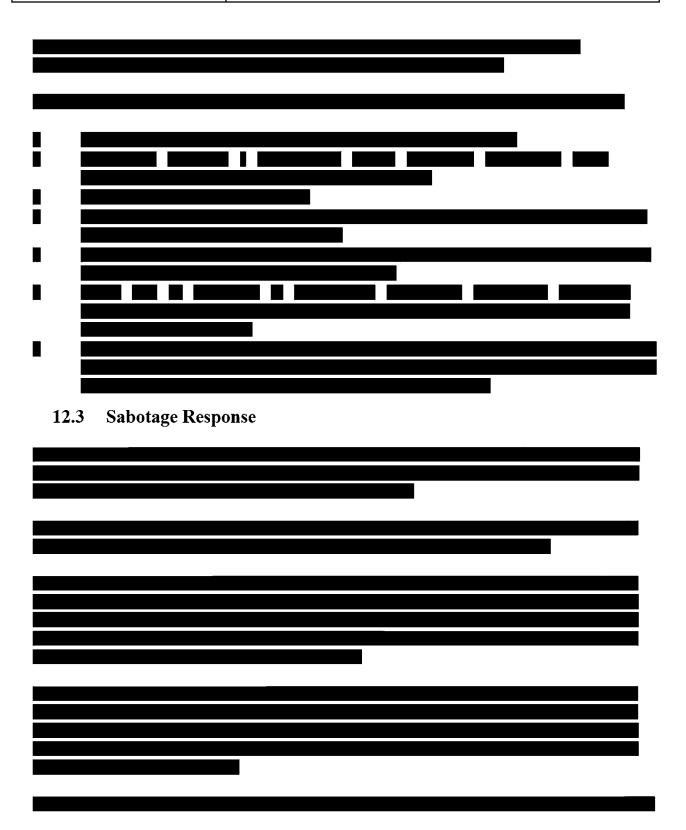


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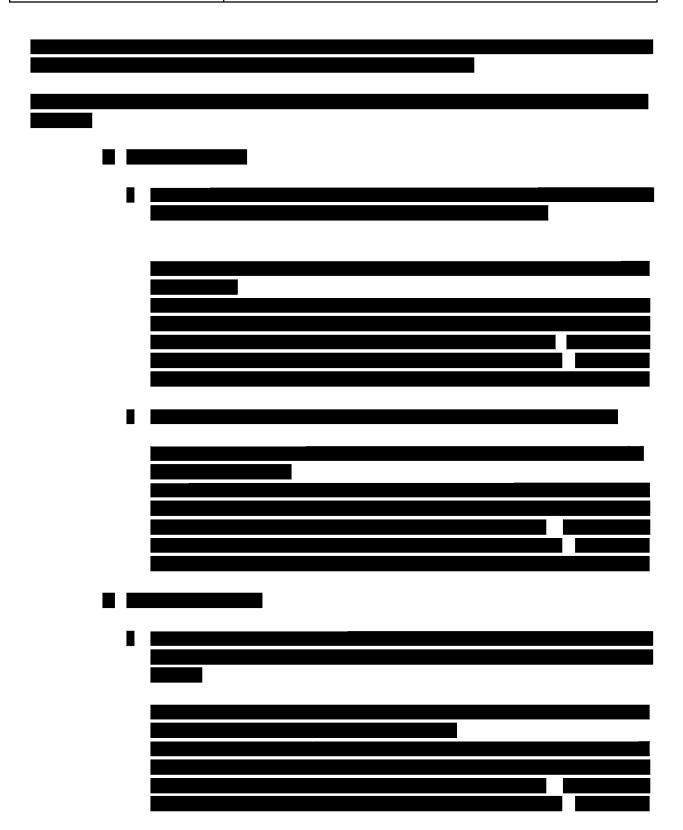


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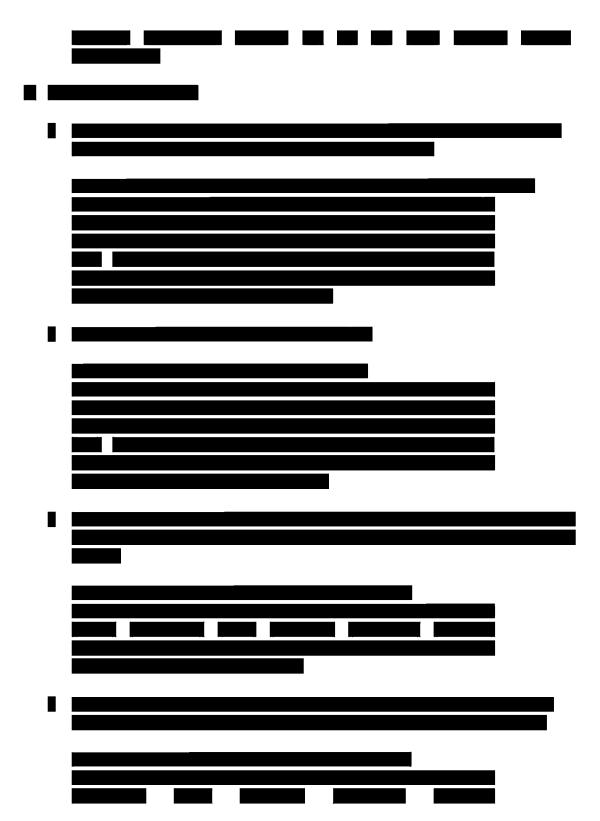


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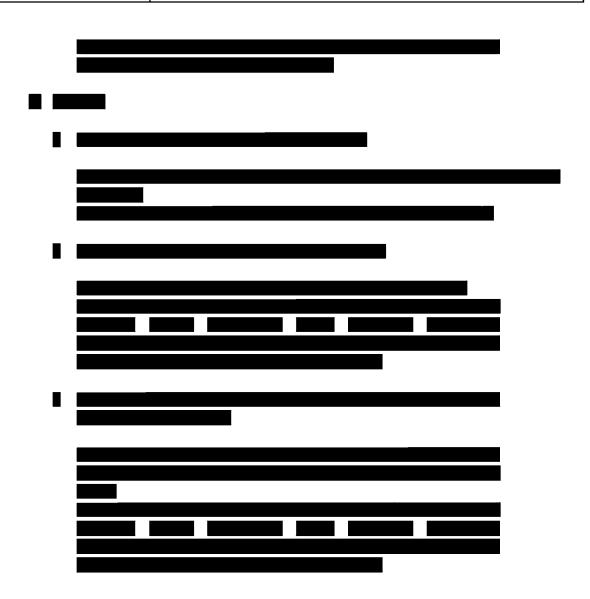
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12.4 Sabotage Communication





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GoldenSpread Panhandle Wind Ranch Facility Health, Safety and Environmental Plans

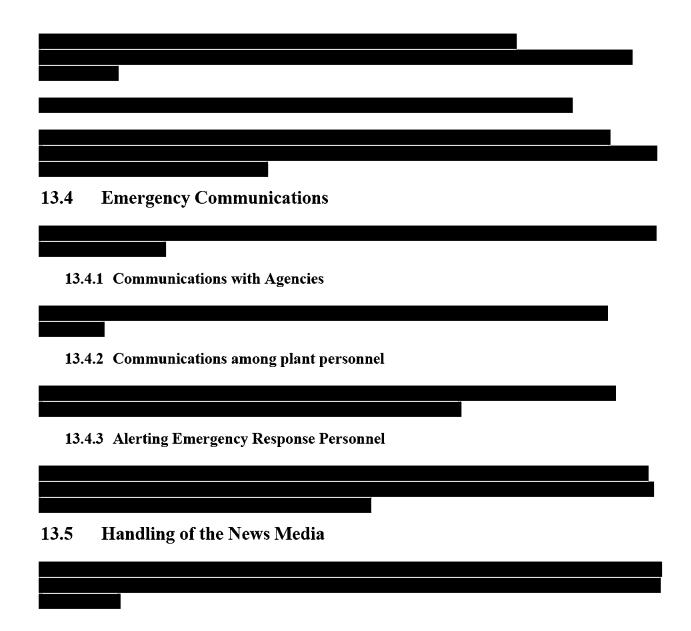
GSPWR-HS-01 Emergency Action Plan

13.0 NOTIFICATION AND COMMUNICATION

13.1	Notification of Facility Personnel
13.2	Notification of Operators Corporate and Regional Personnel
13.3	Notification of the Public



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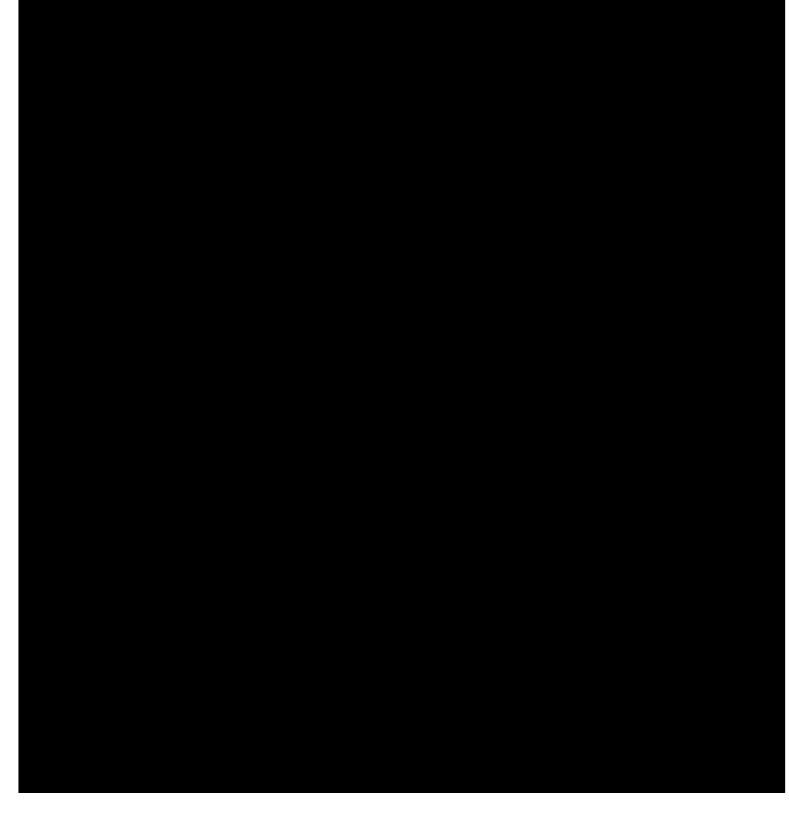
GSPWR-HS-01 Emergency Action Plan

14.0 EMERGENCY FACILITIES AND EQUIPMENT

14.1	Communications Tools
14.2	Facility Information and Procedures
ı	
14.3	Emergency Equipment and Personal Protective Equipment



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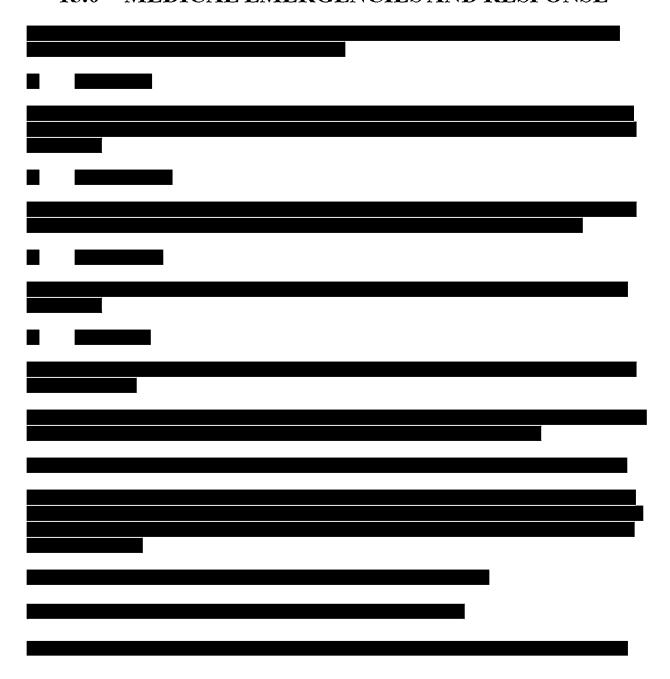




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15.0 MEDICAL EMERGENCIES AND RESPONSE





GSPWR-HS-1 GSPWR-n3-U1 Emergency





EMERGENCY MEDICAL CARE (off-business hours)



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16.0 NATURAL PHENOMENON AND WEATHER EMERGENCIES



16.1 Earthquakes



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16.2 Tornados





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GSPWR-HS-01 Emergency Action Plan

16.3 Floods



16.4 Wild Fires





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16.5 Lightning



16.6 Blizzards/Ice





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17.0 RECOVERY AND RE-ENTRY PLANNING

17.1	Commencement of Recovery Phase
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17.0	
17.2	Re-entry Procedures
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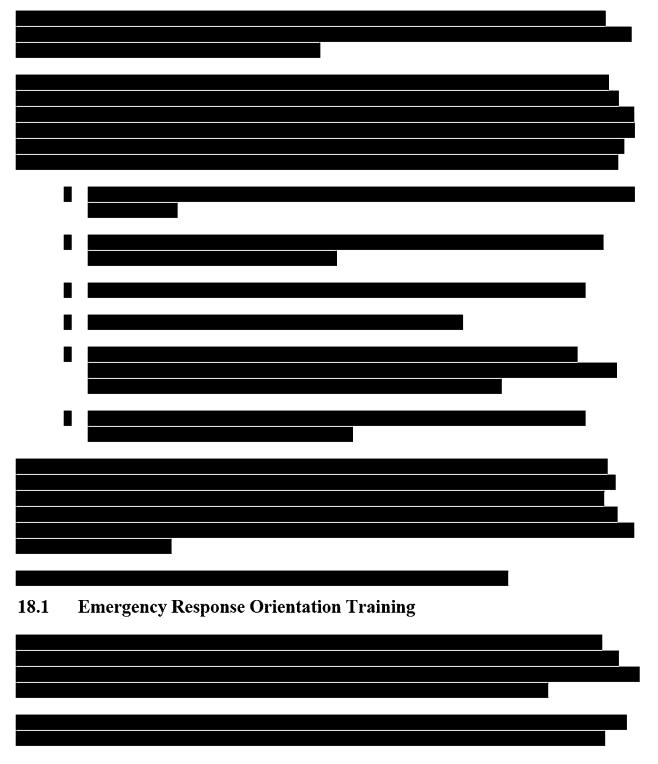




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18.0 EMERGENCY RESPONSE TRAINING





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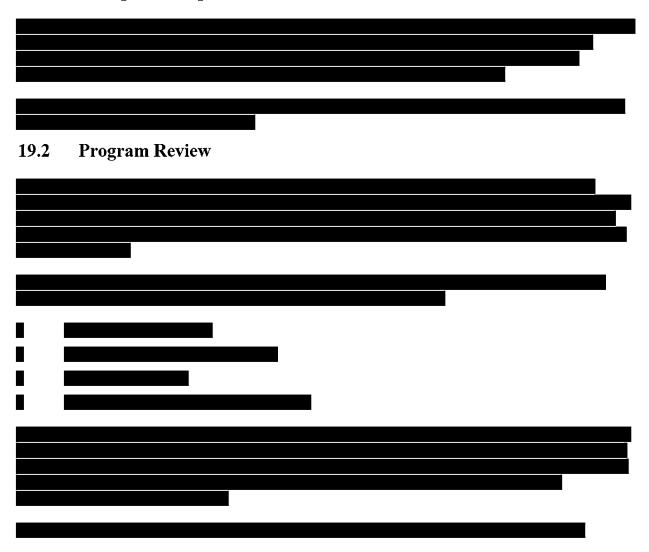


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19.0 CRITIQUE OF RESPONSE AND PLAN REVIEW

19.1 Critique of Response





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GoldenSpread Panhandle Wind Ranch Facility Health, Safety and Environmental Plans

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20.0 REVISION LOG

The revision history for this EAP is presented in Table 18-1.

Table 20-1 Revision History

Date	Description of Revision
10-25-2012	Updated information
09-11-2014	Updated contact information
09-11-2014	Change of name, Wood Group to Ethos Energy
04-05-2017	Update for new operator
02-01-2018	Removed Jeff Pippin as Asset manager and added Dave Marsh
10-08-2019	Removed Kevin Defoor as site manager and added Michael Greeno
2-8-2022	Format change.
4-14-2022	Corrected land owner names.



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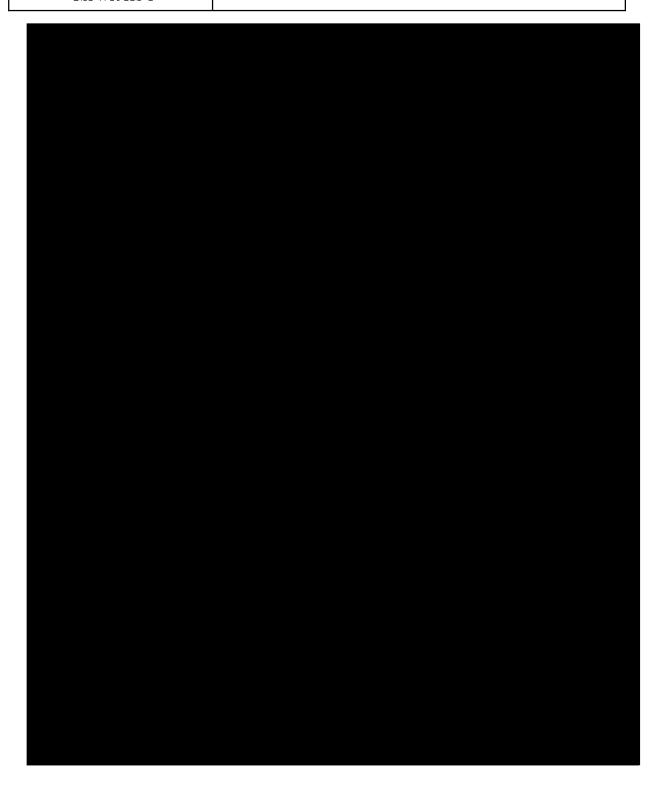
APPENDIX A - FORMS

Notification Form Evaluation Form



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GSPWR-HS-01 Emergency Action Plan





GSPWR-HS-1

GSPWR-HS-01 Emergency Action Plan





GSPWR-HS-1

GSPWR-HS-01 Emergency Action Plan

APPENDIX B – MAPS

Landowner Map
Evacuation Route Map
Hospital Route Map
Wind Turbine Location Map
Emergency Equipment Location Map



GSPWR-HS-1

GSPWR-HS-01 Emergency Action Plan

APPENDIX C – Media Communications Policy



GSPWR-HS-1

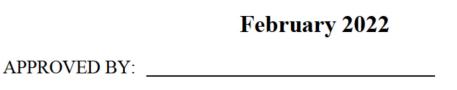
GSPWR-HS-01 Emergency Action Plan

Golden Spread Panhandle Wind Ranch LLC. **GSPWR**

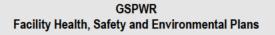
EMERGENCY ACTION PLAN

FOR USE AT:

Golden Spread Panhandle Wind Ranch



Michael Greeno, Wind Site Manager





GSPWR-HS-03 FIRE PREVENTION PLAN

Golden Spread Panhandle Wind Ranch GSPWR

FIRE PREVENTION PLAN

FOR USE AT:

Golden Spread Panhandle Wind Ranch Wildorado, TX

Rev	Date	Originator	Checked	Approved
0	4/05/17	KEVIN DEFOOR	KEVIN DEFOOR	KEVIN DEFOOR
1	1/1/20	MICHAEL GREENO	MICHAEL GREENO	MICHAEL GREENO



GSPWR Facility Health, Safety and Environmental Plans

GSPWR-HS-03 FIRE PREVENTION PLAN

PURPOSE AND SCOPE OF PLAN COVERAGE



FIRE SAFETY TEAM MEMBERS/RESPONSIBILITIES

Names or job titles of those responsible for the control of accumulation of flammable or combustible waste materials:



Person(s) responsible for maintenance of equipment and systems installed to prevent or control ignitions of fires (Ex. Fire Extinguishers, fire hoses, etc.):



<u>IDENTIFICATION OF MAJOR FIRE HAZARDS</u>

The following is a list of potential fire hazards and their areas:





Potential Fire Hazard

GSPWR Facility Health, Safety and Environmental Plans

GSPWR-HS-03 FIRE PREVENTION PLAN

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GSPWR-HS-03	

Area

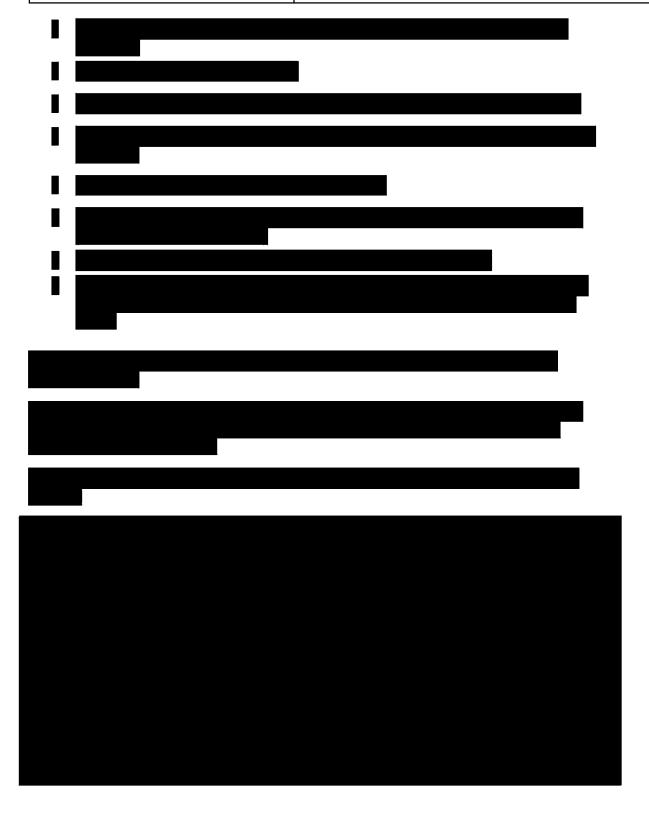
PROPER HANDLING AND STORAGE PROCEDURES FOR HAZARDOUS MATERIALS	
POTENTIAL IGITION SOURCES AND THEIR CONTROL	



GSPWR-HS-03

GSPWR Facility Health, Safety and Environmental Plans

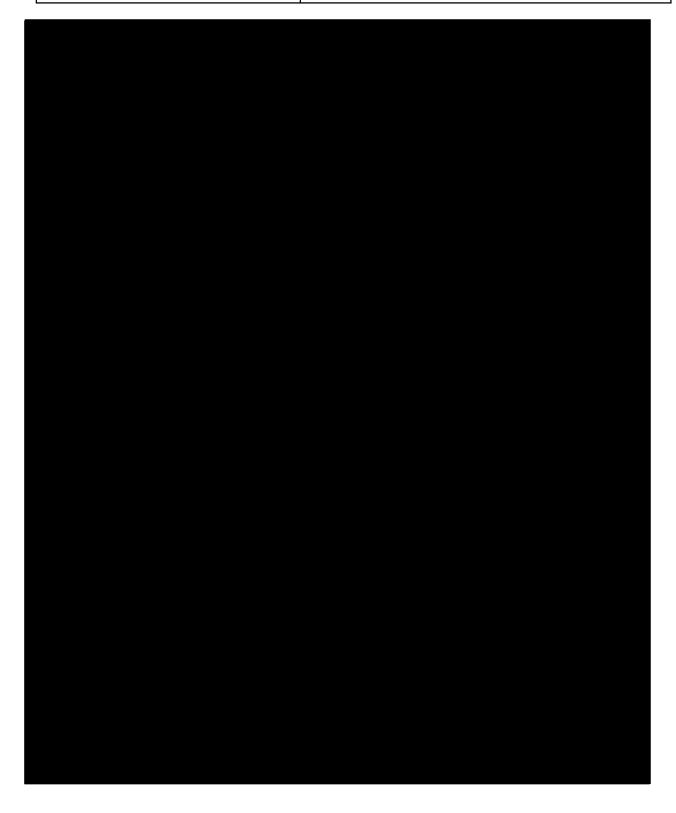






GSPWR Facility Health, Safety and Environmental Plans







GSPWR Facility Health, Safety and Environmental Plans

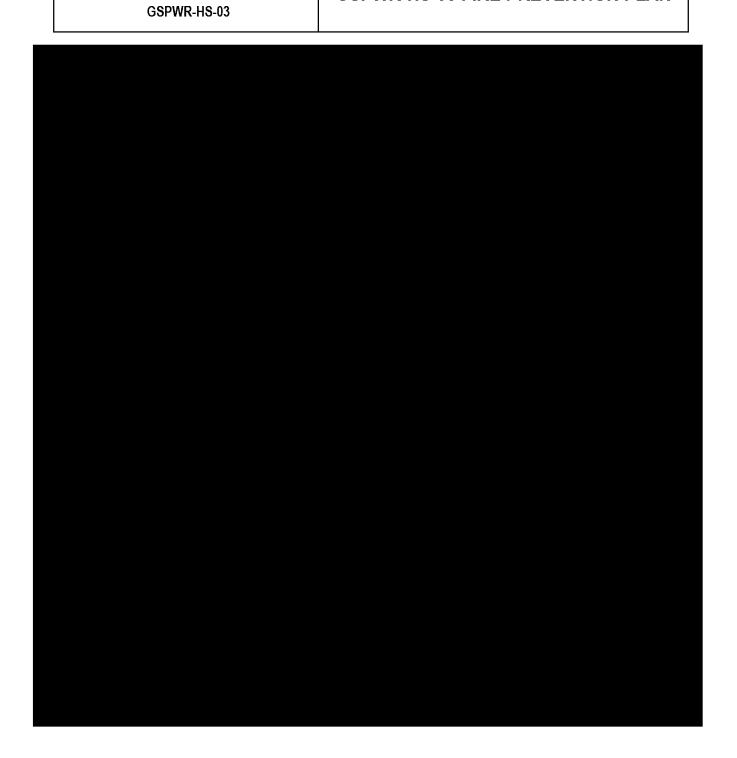
GSPWR-HS-03 FIRE PREVENTION PLAN





GSPWR Facility Health, Safety and Environmental Plans

GSPWR-HS-03 FIRE PREVENTION PLAN





GSPWR-HS-03

GSPWR Facility Health, Safety and Environmental Plans

GSPWR-HS-03 FIRE PREVENTION PLAN

APPENDIX B

FIRE EXTINGUISHER LOCATIONS



GSPWR-HS-03

GSPWR Facility Health, Safety and Environmental Plans

GSPWR-HS-03 FIRE PREVENTION PLAN

APPENDIX C

FIRE SYSTEM LOCATIONS



GSPWR Operating Procedure

GSPWR-OPS-03 Site Weather Procedure

Golden Spread Panhandle Wind Ranch

Site Weather Procedure

KeA	Date	j Unginator j	CLIACKAO	Approved
0	1/8/20	MICHAEL GREENO	JUSTIN WILDE	Mo



GSPWR Operating Procedure

GSPWR-OPS-03 Site Weather Procedure

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GSPWR Operating Procedure

GSPWR-OPS-03 Site Weather Procedure

1.0 PURPOSE



2.0 <u>SCOPE</u>



- 3.0 **DEFINITION**
- 4.0 RESPONSIBILITIES
 - 4.1 SITE MANAGER



4.2 LEAD TECHNICIAN





GSPWR Operating Procedure

GSPWR-OPS-03 Site Weather Procedure

5.0 PROCEDURE

5.1 Summer Operation

Operations Building/Substation



Turbine Operation



5.2 Winter Operations

Operations Building/Substation





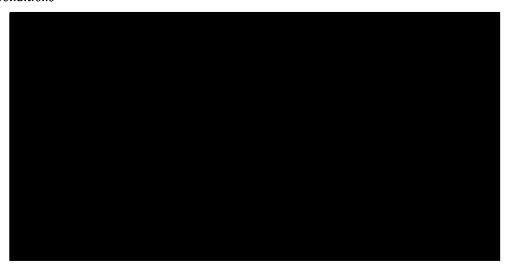
GSPWR Operating Procedure

GSPWR-OPS-03 Site Weather Procedure

Turbine Operation



Ice Conditions



6.0 REFERENCES



GSPWR Operating Procedure

GSPWR-OPS-03 Site Weather Procedure



Panhandle Wind Ranch Operations Manual Emergency Operations Plan Restoration of Service GSPWR-OPS-07

Wildorado, Texas

Rev	Date	Prepared By	Reviewed By	Approved By
0	04-04-2022	NRG Energy	J. Wilde	M. Greeno

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Procedure Revision Summary

1.	Document and Revision Number: Procedure GSPWR-OPS-07 Rev. 0
2.	Document Title: Restoration of Service
3.	Effective Date: 04-04-2022
4. Rev 0	Document Change: Initial draft for procedure
5.	Training Requirements: Required reading for all affected personnel. The precautions to be observed by operating staff personnel during their work within the plant.

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1.0	PURPOSE
2.0	DEFINITIONS
po pro	zard (PUCT Definition) – a natural, technological, or human-caused condition that is tentially dangerous or harmful to life, information, operations, the environment, or operty, including a condition that is potentially harmful to the continuity of electric rvice.

Threat (PUCT Definition) – the intention and capability of an individual or organization to harm life, information, operations, the environment, or property, including harm to the continuity of electric service.

)	POSSIBLE CAUSES
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•	
	IMMEDIATE ACTIONS

5.0 SUPPLEMENTARY ACTIONS

6.0

NOTE:	The exact cause of the trip must be fully understood corrected prior to restoration of service. Failure to the investigate the fault could result in recurring trip conditions and/or increase the extent of any damage DO NOT reset any relay trip flags without the permission of the Maintenance or Operations Managed unless cause of relay operation is known.
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	_
CHMENTS	



Appendix G Operations Center Procedures