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ENGIE Renewable Services LLP

SOLAR PROJECT EMERGENCY RESPONSE PROCEDURES (ERP) MANUAL

Anson Solar Center, Anson, Texas

Emergency Response Plan

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1.0 Approval and Implementation

Purpose: This plan intends to outline the emergency response procedures for the Anson Solar Center.

Responsibility: The Facility Operations Manager will be responsible for maintaining, updating, approving, and implementing the Emergency Response Plan or may assign a delegate.

All revisions will be documented in the revision control section of this document. This document supersedes previous dated documents.

2.0 Introduction

The Emergency Response Plan primarily deals with what action needs to be taken if an incident occurs, on the Anson Solar Center, it does not deal with the issues and details of a formal Health & Safety Plan. It assumes that all contractors and subcontractors working on the site, like Engie North America Inc, have their own Health & Safety Plan and their staff are trained and experienced in the daily implementation of that Plan and the procedures and recommendations that it provides. As part of Engie due diligence when appointing its own subcontractors, such Health & Safety Plans and the subcontractors' Safety Records are reviewed.

A copy of this Emergency Response Plan will be provided to the local emergency services to apprise them of the construction of this facility and to enable them to formulate their own response plan. The local emergency services will be invited to visit and make their own assessment of the site and to suggest any improvements and additions to this plan.

This document will form part of the site safety induction for all site personnel, prior to site access being granted.

2.1 Project Description

The Anson Solar Center is a 200 MW solar facility that consists of 70 - 3.38 MW Power Electronics Freesun HEM Inverters: Model FS3270MU000002, 345 kV substation, and 1 operation building. The project is in Jones County, Texas. A site map is provided on page 30.

3.0 Notification and Communication

3.1 Notification of Facility Personnel

The on-shift discovery Technician is responsible for classifying an event in the appropriate emergency class and then notifying plant personnel as needed. This notification could involve utilization of Facility cellular phones and/or alarm systems.

Visitors to the plant and operational areas are assigned to a site representative. This person is responsible for informing visitors of emergencies when they occur and taking protective action as needed. Plant personnel are trained in actions taken in an emergency, prior to their work assignments. If training has not occurred, an individual who has been trained in emergency response

procedures must escort them. The training includes instructions on notification methods and required actions in an emergency.

3.2 Notification of Operators, Corporate and Regional Personnel

The Operators Corporate and Regional personnel must be notified of all types of emergencies, including unusual events. Specific details on notification of Company Corporate and Regional personnel are covered in appropriate notification procedures The Facility Manager will ensure that covered incidents are reported via the site procedure for notification of Agencies and contact list. All follow up written notifications prepared by the Facility Manager MUST be reviewed by the Operators' Corporate HSE Department prior to being submitted.

3.3 Notification of Public

This section gives a general description of the public education and information program for the Facility. The Facility will provide the authorities with supporting information for public notification. Public notification to the residences, businesses, etc. surrounding the facility will be the responsibility of local/state officials. This notification will be carried out through existing systems (e.g., outdoor warning sirens, Emergency Broadcast).

3.4 Handing of News Media

All communications shall be coordinated through the Operators Corporate Communications Department as per the Operators communication policy's requirements.

4.0 Emergency Communication

4.1 Communications with Agencies

The primary means of communication between the Facility and government agencies is by

telephone.

4.2 Communications Among Plant Personnel

Communications among plant personnel at the scene, in the control room and offices can be accomplished using an in-plant telephone system or mobile telephone.

4.3 Alerting Emergency Response Personnel

Notification of Facility Emergency Response personnel will be completed via cellular telephones and/or fire alarm systems (except for bomb threat notifications). Plant personnel not on-site at the time of the emergency will be notified via telephone.

5.0 Emergency Information

5.1 Notification Procedure

All emergency situations should immediately be reported.

The following 7-step Emergency Notification Procedure should be used:

1. Notify 911 Immediately
   - Give the site name, address, and directions to the operator and describe the emergency.
2. Describe the type of emergency Typically the categories include:
   - Medical Emergency
   - Fire
   - Construction Emergency
     - Equipment Failure
     - Hazardous Spillage
     - Structural Failure
     - Power Failure
   - Extreme Weather Conditions
     - Thunderstorm/ Electrical Storm
     - Extreme High Winds
     - Severe Hail
     - Snow/Ice Storm
   - Transport Incident
     - Passenger Vehicle
     - Heavy Hauler
     - Heavy Plant
     - Aircraft Impact
   - Extreme Site Conditions
     - Flood
     - Earthquake
     - Volcanic Eruption
   - Act of Sabotage/Vandalism
     - Act of Terrorist
     - Bomb Threat

When describing personnel involved, indicate the numbers affected and the following initial assessment:

- Fatality
- Major Illness (heart attack, not breathing, unconscious, etc.)
- Major Injury (broken bone, loss of limb, severe cuts/bleeding, etc.)

- Minor Injury (twisted ankle, foreign body in eyes, minor cuts, etc.)
- Bite/Sting (snake, scorpion, etc.)
- Weather Effect (effects of heat, sun, cold, wind chill, lightning strike, etc.)
- Incident Type (fall, crush, vehicle crash, fire, electric shock, etc.)

3. Location

Give the operator the location of the emergency, by referring to the nearest Inverter, combiner box, structure, or road junction and whether casualties are in the open, trapped in a vehicle or site equipment, or within an inverter.

4. Notify Plant Manager

Site staff will contact the Plant Manager (see list) who will assist at the emergency location. Jointly, the supervisor will arrange for a trained first aider to attend the scene of the emergency, if required.

5. Coordinate

The supervisor(s)/Plant Manager will send an employee to the nearest site access point to meet the emergency services and escort them to the emergency location. The gate guard should also be told to help direct the emergency services to the incident scene.

6. Accompany

The supervisor(s) will continue to assist with the situation on site, and one of the supervisors will accompany any injured personnel to the hospital. He will stay until examination (including a drug & alcohol test) is complete, so that a full report including the extent of the injuries can be made. The employer can later require the injured to make an appointment to see the Company Doctor if confirmation of the extent or nature of injuries, treatment or disability is required.

5.2 Site Evacuation Procedure

1. Personnel empowered to order evacuation/shutdown of the site are:
   - Supervisors of individual contractors may instruct their own people to evacuate
   - Engie Site manager may instruct ALL personnel to evacuate
   - Engie Site supervisors may instruct ALL personnel to evacuate
2. When instructed, evacuate the site via nearest access to public road, and assemble at a designated location.
3. In case of fire, try to remain upwind of it. The Anson Solar Center site manager (or designated person) will arrange a head count of all personnel. This will be done by the supervisors from each contractor carrying out their own headcount and advising Engie site management of the result. Supervisors from each contractor will be responsible for maintaining an accurate record of which personnel are onsite each day, to be able to identify which personnel are missing in the case of

an emergency evacuation. Further, a sign-in/sign-out procedure will be implemented at the entrance.

5.3 Natural Disasters or Acts of Terrorism Without Warning

Natural disasters like earthquakes, volcanic eruptions and flash floods will certainly occur without warning. In such cases it is important that the site be evacuated with all haste. All site personnel should move away from the location of the event and get to a safe distance and location. It is essential that you remain calm and do not panic. Once you are safe, you should contact Emergency Services and your site supervisor or company headquarters to enable a roll call and for authorities to establish numbers of survivors and assess those who are not accounted for. Hurricane annex is not applicable to the Anson Solar Center as the facility is not in evacuation zone as defined by TDEM.

Acts of terrorism often come without warning and should be treated the same way as natural disasters.

The radio (PMR) will be the source of information/communication and site personnel should tune into a news station until such time as all clear is announced and they can either safely return to the site or their home.

All personnel should remain at a safe location until the Plant Manager contacts you to confirm it is safe to return to the site.

5.4 Fire Prevention Procedures

A separate Fire Prevention & Mitigation Plan has been developed for this project, in view of the fire risk posed by the natural vegetation and climate.

5.5 Severe Weather Conditions

Severe weather conditions, particularly gusting high wind speed and electrical storms, have a pronounced effect on the maintenance and any emergency medical response to any on site inverters. Records will be kept of prevailing weather conditions daily and periodically throughout the day weather forecast updates will be reviewed and assessed to ensure the safe continuity of work, while ensuring that weather sensitive activity is only commenced on the understanding that existing or imminent weather conditions will not exceed the risk assessed for that activity. In any event, due diligence should be proactive with routine observation by all concerned about obvious local changing atmospheric conditions that could indicate deteriorating weather conditions.

In addition, heavy lifting cranes have specific limitations on positioning, rigging, and lifting components that will change with the component's dimensions, the location, ground conditions, weather conditions and wind speeds.

Engie North America Inc recommendations and the crane limitations need to be considered for each stage of maintenance to balance the risk inherent in each operation.

Regarding atmospheric electrical activity, tall metal structures such as heavy lifting cranes are prone to attract such activity. In the event of local electrical storms or thunderstorms, all work shall stop, and site personnel will seek safety in the cab of their vehicle or in the site operations building until 30 minutes after the last known lightning strike within 30-mile radius or until such time as the storm has passed or abated.

The types of natural phenomenon and weather emergencies that have the potential to exist at the facility include:

- Earthquakes
- Tornados
- Floods
- Wildfires
- Lightning
- Blizzards/Ice

Upon identification of any unusual conditions that could lead to a natural phenomenon and weather emergency the following actions should be taken:

- Immediately notify the Facility Manager
- Take whatever actions possible to assist personnel or place the plant/equipment in a stable condition
- Be aware of any information being provided over the radio, television broadcast system, or internet regarding the conditions and actions required

The Technician on shift should take all necessary actions to place the plant in a safe and stable situation and ensure the protection of personnel.

5.6 Earthquakes

Unlike other natural phenomenon and weather emergencies, Earthquakes typically occur with little to no advance warning. Therefore, when an earthquake does occur it is important to stay as safe as possible. Be aware that some earthquakes are foreshocks, and a larger earthquake may occur. Also, be aware that many earthquakes are accompanied by aftershocks after the main event has occurred. If an earthquake occurs minimize your movements to a few steps to a nearby safe place and if you are indoors stay, there until the shaking has stopped and you are sure exiting is safe.

The following actions should be followed for personnel indoors:

- Drop to the ground and take cover by getting under a sturdy desk or other piece of furniture and hold on until the shaking stops. If there is not a desk or sturdy piece of furniture near you, cover your face and head with your arms and crouch in an inside corner of the building.
- Stay away from glass, windows, outside doors and walls, and anything that could fall such as lighting fixtures or furniture

- Use a doorway for shelter only if it is near you and if you know it is a strongly supported load bearing doorway
- Stay inside until the shaking stops and it is safe to go outside.
- Do not use elevators until they have been inspected to ensure that they are safe for use.

The following actions should be followed for personnel outdoors:

- If you are already outdoors stay there
- Move away from buildings, structures, light poles, and utility wires
- Once in the open stay there until the shaking stops to prevent being hit by falling debris

5.7 Tornadoes

The on-shift technician will monitor the conditions and notify the Facility Manager when a Tornado Watch or Tornado Warning has been issued for the area. If time permits, preparations should be made to bring indoors or secure small and/or loose materials and equipment that could become airborne.

A tornado watch is issued when weather conditions are favorable for the development of tornados in and close to the watch area. A tornado warning is issued to warn an area that a tornado may be imminent. A watch can be issued after either a tornado of funnel cloud has already been spotted, or if there are radar indications that a tornado may be possible.

When a tornado threat is imminent (tornado warning has been issued in the immediate area), employees and other on-site persons should assemble in the Administration Building until the plant all clear has been given. The Facility Manager or his designee shall determine when the threat has passed and sound all clear.

Note: Designated safe assembly areas include pre-designated shelters such as a safe room, basement, or the lowest building level. If there is no basement, go to an interior room on the lowest level away from corners, windows, exterior doors, and exterior walls (rooms with CMU [concrete masonry unit] walls are best). Put as many walls as possible between you and the outside.

5.8 Floods

Whenever a flood is likely in the facility area, the on-shift operator will monitor the conditions and apprise the Facility Manager of the situation as needed. The Facility Manager shall be responsible for making the determination which, if any, personnel shall be evacuated from the facility based upon the recommendations of local authorities and if sandbags or other protective measures should be placed in front of doors or other low points throughout the facility.

When there is an imminent threat of flood water entering the facility, employees and other on-site persons should assemble in the Insert Location until the plant all clear has been given. The Facility Manager or his designee shall determine when the threat has passed and sound all clear. After all clear has been sounded the Facility Manager or his designee shall obtain an accurate head count of

personnel, assess if any personnel have received injuries that require first aid or medical treatment, and begin efforts to inspect the facility for damages per the Recovery and Re-entry procedures (Section 17 below). Note: Unlike other natural phenomena and weather emergencies, the assembly area for floods shall be on an upper level.

5.9 Wildfires

The facility is in areas where wildfires are likely and should make every effort to reduce their exposure by maintaining at least 200 feet between structures and nature free of brush, grasses, and trees that will act as a combustion source. Also, flammable liquids and gases should be stored at least 100 feet from buildings.

Whenever a wildfire exists in the facility area, the on-shift technician will monitor the conditions and apprise the Facility Manager of the situation as needed. The Facility Manager shall be responsible for making the determination which, if any, personnel shall be evacuated from the facility based upon the recommendations of local authorities and if hose lines shall be used to soak areas to reduce the spread of fires.

When there is an imminent threat of wildfires at a facility, employees and other on-site persons should assemble in the Administration Building until the plant all clear has been given. The Facility Manager or his designee shall determine when the threat has passed and sound all clear.

5.10 Lightning

Lightning hazards are common on solar power plants. If lightning is detected within 50 miles of the work site, a warning should be issued to employees. If lightning is detected within 30 miles of the work site, all work should cease, and personnel should evacuate to the administration building until the hazard has passed. If it is not possible to reach the administration building, employees should evacuate to the company vehicle and try to get greater than 600 feet away from electrical equipment. Areas to avoid include lakes, sloughs or any open body of water, tops of buildings, high lines, vessels, or crane operation (if applicable).

5.11 Blizzards/Ice

In addition to the freezing weather conditions the site is prone to icing and snow events:

- If ice is seen actively falling off power lines or if there is imminent danger of ice falling from other structures, employees will not be allowed in these work areas until falling ice is no longer a hazard.
- Employees should evacuate to the administration building until further instructions can be given.
- The site staff shall monitor the solar panel/inverter output for signs of production loss and communicate de-rates to the Real Time Desk

5.12 Weather Emergency Response

Cold Weather Emergency

Forecasted potential freezing weather emergencies are actively monitored by site team to help anticipate severity and proper response needed. If a potential freezing weather emergency has been forecasted the proper support personnel will be identified 48hrs before the event is forecasted to occur and must remain available to support. If a weather emergency impedes travel to and from site, support personnel will remain on site during the emergency. Support personnel will utilize cots and non-perishable foods located at site. Personnel will exhaust all feasible means to keep the plant operational. OMC condition may occur if temperature drops below minimum inverter design specifications.

See Table Below:

ENVIRONMENT	Degree of protection	NEMA3R
	Appliance class	I
	Permissible ambient temperature	-35°C to +60°C / >50°C Active Power derating
	Relative humidity	4% to 100% non condensing
	Max. Altitude (above sea level)	2000m [5]; >2000m power derating (Max. 4000m)
	Noise level [6]	< 79 dBA

Hot Weather Emergency

Forecasted potential hot weather emergencies are actively monitored by site team to help anticipate severity and proper response needed. Site team will reference "OSHA Heat Index: A" to determine if it is safe to work in current conditions. Personnel will exhaust all feasible means to keep the plant operational. OMC conditions may occur if the temperature rises above Inverter design specifications.

See Table Below:

ENVIRONMENT	Degree of protection	NEMA3R
	Appliance class	I
	Permissible ambient temperature	-35°C to +60°C / >50°C Active Power derating
	Relative humidity	4% to 100% non condensing
	Max. Altitude (above sea level)	2000m [5]; >2000m power derating (Max. 4000m)
	Noise level [6]	< 79 dBA

5.13 Hot/Cold Weather Emergency Checklist

The purpose of this checklist is to verify necessary selected personnel and emergency supplies stock. This checklist is to be filled out 48 hours before the forecasted event occurs.

	Hot/Cold Weather Emergency Personnel/Supplies Checklist	
Personnel	**Signature**	**Date**

Item	Quantity	Expiration Date

5.14 Staffing During Weather Emergency

Every effort will be made to ensure proper staffing during an emergency event. Site staff will decide the appropriate actions to be taken such as rotating shifts. The site is equipped with food, water and sleeping equipment to last a week of 24-hour activity. In case of a full evacuation the site can be operated remotely.

5.15 Emergency Response Supplies

Personal Protective Equipment

Personal protective equipment such as hard hat, safety glasses and safety toe boots have been issued to all staff. The site maintains first aid kits in the operations building, substation, and all company vehicles.

Site Emergency Supplies

The site has emergency food, cots, and water to last an extended stay onsite. The site has a backup generator to provide electricity and is maintained annually and checked monthly.

Fire Extinguishers

Fire Extinguishers are located throughout the operations building, vehicles and substation and are inspected monthly.

Spill Control and Mitigation

Spill kits are in each vehicle as well as the operations building oil storage area.

Communications

Each technician has access to a radio and utilizes mobile phones.

The office is equipped with hard wired telephones for communication.

5.16 Cyber Security

Cyber security threats are becoming more common as well as more sophisticated. It is important to report a suspected cyber security threat as soon as it is discovered. If you suspect a cyber security breach it is important to report this to the Live Oak site management so steps can be taken to initiate the Cyber Incident Response. To prevent cyber incidents please remember the following:

- Use strong passwords
- Do not write passwords down as reminders
- Report suspicious emails utilizing the phishing button in Outlook
- Report suspicious contacts
- Do not use or allow usage of USB drives, sticks, storage
- Keep secure server rooms closed and locked

If you suspect a cyber security incident, please notify the Live Oak Operations Manager, Regional Manager, Director of IT, Engie ICS Team and NERC Team. Contact numbers are located on the contact page.

5.17 Pandemic & Epidemic

It is important to prevent and mitigate the chance of business interruption due to a pandemic/epidemic. Once a pandemic/epidemic occurs follow the Engie Business Continuity Plan. This is a site-specific plan to prevent the spread of the pandemic on site. This includes the mitigation of the Covid-19 Corona virus.

1. As directed by corporate per threat
    - When a crisis arises, we will evaluate the hazards at that time with plant operations in mind
    - How contagious is it?

- Severity of health risk
- Duration of sickness per person
- How it is spread?
- Do we need to separate personnel? (Work at home, work at various times, etc.)

2. All staff at Anson Solar Center are essential to the facility's production. We will provide the following to mitigate the chance of catching the virus or illness
   - Hand sanitizer and bleach wipes will be provided in several locations in the plant
   - All employees and contractors have been notified to stay at home if they are feeling sick and respect a two-week self-quarantine
   - Discussions in daily safety meetings on the mitigation of the virus
   - All safety and morning meetings will be held in the O&M shop area to provide space between employees
   - Proper hygiene will be reinforced i.e., hand washing, coughing into elbow, and limiting exposure
   - Technicians work in pairs. The assigned pairs will not be mixed to prevent the passage the virus or illness to other crews
   - Site visitors and visiting technicians will not be allowed on site unless necessary for the facility's operation
   - Site staff will not utilize other technicians' equipment such as computers, I pad, phones, pens, or tools without cleaning
   - Doors and commonly touched items will be cleaned daily with bleach wipes and disinfectant spray
   - Clean and disinfect the breakroom
   - Clean before you touch it. Clean after you touch

3. Staffing Requirements
   - Engie staff: 2 technicians to rotate on calls to the plant
   - Technicians work in pairs. The assigned pairs will not be mixed to prevent the passage the virus or illnesses to other crews.
   - All unnecessary sitework will be evaluated prior to scheduling
   - Site visitors and visiting technicians will not be allowed on site unless necessary for the facility's operation
   - Performing critical tasks (such as items to keep the plant operating). Crews will maintain inverter running status.
   - We have the means at our facility for extended stays if necessary (Food, showers, and cost etc.)

4. Spare Parts
   - Currently, we do not wish to engage with other industry participants due to the risk of contamination

- Due to plant differences (engineered, controls, physical differences), safety is a primary concern. Each plant may have minor to major differences from one plant to another.

5. Supply Chain

Anson Solar Center has a complement of spares to include inverter, weather station, and BOP spares available. The site has a list of spare parts we keep in stock for our plant. We may re-evaluate our spares in the future to see if we may need additional spares added to our list.

5.18 Fire Prevention Plan

A separate Fire Prevention & Mitigation Plan has been developed for this project, in view of the fire risk posed by the natural vegetation and climate.

5.19 Fire Response

Site Staff should only attempt to extinguish incipient stage fires or fires that can be extinguished with available portable fire extinguishing equipment and that do not endanger their own welfare or the welfare of others. Any hazardous materials or wastes (especially ignitable materials) should be moved away or protected from the fire, if reasonable to do so. Fire response should only be attempted after the Technician has been notified of the situation, and only by employees trained in fire response. In a major fire, the Technician will call the Anson Fire Department for assistance (911).

5.20 Physical Security

The plant substation, operations building, equipment, storage and inverter areas are all secured by physical locks. The Anson Solar Center Substation also has video surveillance. The operations building is behind a locked fence when not occupied. Keys will only be issued to authorized staff. Plant SCADA room access is controlled by a code required Kwikset Auto Locking handle latch assembly. If anyone notices a physical security breach Notify 911 immediately followed by the facility manager.

5.21 Water Shortage

This section is not applicable for Anson Solar Center as no water is used for site generation.

5.22 Adequacy and Operability of Fuel Switching Equipment

This section is not applicable for Anson Solar Center as no fuel switching equipment is

installed.

5.23 Restoration of Service

The objectives following any emergency declaration will be to alleviate the consequences of the event and to take those steps described in this Plan to minimize any effects on the health and safety of plant workers and public. Once the emergency has ended, the goal will be to restore the plant to

normal operating status. For some situations, such as an unusual event involving a natural phenomenon that has no effect on the plant operation, the emergency may not require any change from normal operations. Therefore, no formal transition will be required. In other circumstances that may involve suspected or actual damage to the plant, a transition will be appropriate. This is defined as the Recovery Phase.

In the event of system trip or component failure the following steps below will be followed:

- Notify Realtime Desk of situation/appropriate Engie personnel
- Identify source of event through visual means or event files
- Identify replacement components needed if necessary
- Replace damage system components if necessary
- Return affected system to service with appropriate energization plan
- Notify Realtime Desk/appropriate Engie personnel that system has been restored

5.24 Post Incident Review of Response Procedure

At the weekly site safety meeting following an emergency response incident, the site team will review how successfully the Emergency Response Plan was implemented. Following this review, actions will be taken to correct any deficiencies, either by improved communication of the Emergency Response Plan or by modification to the Plan.

5.25 Emergency Response Drill

The Facility will participate in at least one drill each calendar year to test its EOP. Following an annual drill, the entity must assess the effectiveness of its emergency response and revise its EOP as needed. The Anson Solar Center facility does not operate in a hurricane evacuation zone as defined by TDEM. An entity conducting an annual drill must, at least 30 days prior to the date of at least one drill each calendar year, notify commission staff, using the email drillnotice@puc.texas.gov listing the date, time, and location of the drill. An entity that has activated its EOP in response to an emergency is not required, under this subsection, to conduct or participate in a drill in the calendar year in which the EOP was activated.

5.26 Plan Holders

This plan will be held both by Engie Renewables Services LLC O&M and by each of the on-site ENGIE staff. In addition, copies shall be sent to the respective emergency services. This will also be provided, together with a site layout map and site location map, in a laminated format during orientation.

6.0 Emergency On Site

If an incident occurs on site, emergency Services should be called and all on site specialist recovery equipment and techniques to enable injured personnel to be removed to safety from site. Engie will have available, on site, such equipment, and trained personnel to action such a recovery.

7.0 In Case of Spillage

A separate spill prevention, control, and countermeasures plan (SPCC) has been developed to address those issues in detail. Please refer to that plan for more detailed instructions regarding spill prevention and response.

In the event of a spillage of a hazardous or potentially hazardous substance:

Initiate the oil spillage procedure after checking:

- Type of oil or hazardous substance involved
- Estimated quantity of spillage
- Fire Risk
- SDS recommendations and considerations

Inform the closest site supervisor and organize delivery to the site emergency spill kit location.

Should the spill be too extensive to be resolved using the available spill kit, then the spill should be contained as far as is practicable and the nearest Hazmat specialist contacted to resolve the situation.

The spill should be reported to the National Response Center and the State:

National Response Center: 1-800-424-8802

The following information will be required when reporting the incident:

- Clearly identify the location of the spill
- What substance is involved
- Approximate quantity spilled
- Approximate concentration of the spilled material, if appropriate
- Identify the source of the spill
- Identify who is cleaning the spill
- Identify any resources damaged, if applicable
- Provide contact information

Location Of Safety Data Sheets for Hazardous Materials

Each subcontractor is required to maintain listings of all materials that they are using which may be flammable or hazardous to health in accordance with OSHA 1910.39-C and will provide a copy, updated as appropriate to the Prairie Hill site office.

8.0 Aircraft Impact

In the unlikely event that such a collision occurs, the Emergency Response Plan will be brought into effect to mobilize the appropriate on-site Emergency Response Team and Emergency Services.

9.0 Acts of Sabotage, Terrorism & Bomb Threats

With the advent of potentially increased levels of terrorist activity on mainland USA, it has become essential that all companies consider the implications to the health and safety of their staff should a terrorist attack occur in the workplace. The primary concerns are threatened bombing attacks and the potential for chemical or biological attack

If an act of terrorism comes without warning, or if an incident is later found to be caused by vandalism or sabotage, the Emergency Response Plan will be brought into effect to mobilize the appropriate emergency services.

9.1 Bomb Threat Procedure

If a bomb threat call is received, the main objective is to record every word of the threat message accurately and obtain as much information as possible from the caller. To this end, the following questions should be asked:

- When will the bomb go off?
- Where is the bomb?
- What type of bomb is it?
- What does it look like?
- When was it put there?
- Why are you doing this?
- Who are you?

While talking to the person, try to determine:

- The sex of the caller
- The style of speech
- The accent and mannerisms of the caller
- Listen for background noises that could be helpful to an investigator

After receiving the call, the recipient will then:

- Contact the Site Manager or the nearest Site Supervisor
- Or Dial 911and inform the County

Site Management should:

- Make sure the County Sheriff's Office has been informed.
- Ensure immediate evacuation of the area of the bombs supposed location, and the surrounding areas
- Prepare to implement the Evacuation Procedure

- Prepare relevant documentation to assist in assessing the situation with police and authorities – information such as the number of people at each site location, site maps, plans of related buildings and equipment, etc
- Coordinate and supply support to the County Sheriff's Office as requested

Whether the threat is received in writing or in person, the same procedure should be followed as far as possible.

A procedural check list shall be maintained and readily available, incorporating the above elements.

9.2 Chemical and Biological Threat

It is difficult to have a contingency plan that takes into consideration all the possibilities that avoid the consequences of a Chemical or Biological attack, however, should a warning or threat be issued, the identical procedure should be applied as that used for a Bomb Threat. Leaving the area is even more imperative. Keeping your body covered as far as possible to avoid any skin contact with the threatened substance is a priority. Covering the nose and mouth to avoid inhalation is also necessary.

If a letter or parcel is used to spread the noxious medium, all site personnel should be vigilant in their examination of suspicious or unsolicited deliveries. If there are any doubts as to the content of a letter or parcel, and if the sender's address and the postmark do not match, the item should be treated as suspect and the authorities contacted to examine the piece under controlled conditions.

Site management cannot mandate the malicious actions of others, but all site personnel should maintain a heightened state of awareness to protect themselves, their families, and their colleagues at work.

DO NOT APPROACH, TOUCH OR ATTEMPT TO REMOVE ANY SUSPICIOUS OBJECT OR DEVICE.

10.0 Post-Incident Review of Response Procedure

At the weekly site safety meeting following an emergency response incident, the site team will review how successfully the Emergency Response Plan was implemented. Following this review, actions will be taken to correct any deficiencies, either by improved communication of the Emergency Response Plan or by modification to the Plan applied as that used for a Bomb Threat. Leaving the area is even more imperative. Keeping your body covered as far as possible to avoid any skin contact with the threatened substance is a priority. Covering the nose and mouth to avoid inhalation is also necessary.

If a letter or parcel is used to spread the noxious medium, all site personnel should be vigilant in their examination of suspicious or unsolicited deliveries. If there are any doubts as to the content of a letter or parcel, and if the sender's address and the postmark do not match, the item should be treated as suspect and the authorities contacted to examine the piece under controlled conditions.

Site management cannot mandate the malicious actions of others, but all site personnel should maintain a heightened state of awareness to protect themselves, their families, and their colleagues at work.

DO NOT APPROACH, TOUCH OR ATTEMPT TO REMOVE ANY SUSPICIOUS OBJECT OR DEVICE.

11.0 Contact Information

Nearest 24/7 Hospital with ER capability that can be reached within 25 minutes

Will Respond to any Emergency call (Fire or EMS) Dial: 911

Solar Technician:

Cody Clouse – Direct Contact Number Dial: 580-374-2973

Leroy Longoria – Direct Contact Number Dial: 956-249-5506

Kevin Lemley – Direct Contact Number Dial: 325-669-9357

Operations Manager:

Dusty Moss – Direct Contact Number Dial: 325-260-6009

Regional Manager:

Robby Barriga – Direct Contact Number Dial: 254-459-1422

US Renewables Director:

Shane Heitt – Direct Contact Number Dial: 325-260-5123

Admin:

Rebecca Strange – Direct Contact Number Dial: 817-600-1866

Sheriff:

Jones County Sheriff Dial: 325-823-320
1100 12th Street Anson, TX 79501

Fire Department:

Anson Fire Department Dial: 478-986-6405

1101 Ave I Anson, TX 79501

Medical:

Air Evacuation Life Team Wichita Falls, TX.76310	Dial: 911
Stamford EMS INC. 301 E Hamilton St, Stamford, TX 79553	Dial: 911
Urgent Care Clinic 215 N Ave J, Anson, TX 79501	Dial: 325-823-3209
Hospital 101 Avenue J, Anson, TX 79501	Dial : 325-823-3231

Spill Reporting:

National Response Center	Dial: 800-424-8802
State (TX)	Dial: 800-823-8224

Safety:

Danny Parker – Direct Contact Number	Dial: 405-808-2869
Garrett Nunemaker – Direct Contact Number	Dial: 480-688-9388

IT:

Shane Andrepont – Direct Contact Number	Dial: 713-636-1492

ICS Team:

Alex Carlin – Direct Contact Number	Dial: 832-462-4327
Bruce Newell – Direct Contact Number	Dial: 713-636-1283

NERC/CIP Sr. Advisor:

Blake Huddleston – Direct Contact Number Dial: 713-392-4213

Caesar Seymour Dial: 713-636-1734

Emergency Service can be contacted by dialing 911.

Contact details of site supervisors, first aiders and other personnel are listed on a separate sheet issued with this plan and updated as needed.

12.0 Other Useful Contacts

Center for Disease Control (CDC)	http://www.cdc.gov/
Department of Health (DOH)	http://www.doh.wa.gov/
Department of Homeland Security	http://www.dhs.gov/dhspublic/
Federal Bureau of Investigation (FBI)	http://www.fbi.gov/
United States Postal Service	http://www.usps.com/
Federal Emergency Management Agency (FEMA)	http://www.fema.gov/
Occupational Safety & Health Administration (OSHA)	http://www.osha.gov/
Environmental Protection Agency	http://www.epa.gov/
National Response Center to report Toxic Chemical & Oil Spills	http://www.nrc.uscg.mil/nrcrpttxt.htm or Dial 1-800 424 8802
Poisons Center	http://uuhsc.utah.edu/healthinfo/adult/nontrauma/overview.htm or Dial 1-800 222 1222

Note: Immediately after dealing with the immediate crisis, the Engie Anson Solar Center Plant Manager shall be contacted at (325) 977-1793 and informed of the nature of the emergency.

13.0 Concise Emergency Plan

HOW TO DEAL WITH AN EMERGENCY SITUATION

Use these notes in case of injury, illness, fire, and in case of evacuation.

*** ALWAYS KNOW YOUR LOCATION ***

(Each Inverter is numbered, for example PCS 1, PCS 70, etc. Also,

each Combiner Box is Numbered, for example 07-CMB-07-01)

In case of INJURY or ILLNESS:

1. Call 911 after business hours. Give location and the inverter number of the emergency and describe the injury or illness.
2. During business hours notify a supervisor. All supervisors carry a cell phone and/or a two-way radio. Describe the emergency to the supervisor and include the area/Inverter/combiner box number.
   - ENGIE Regional Manager: (Robby Barriga) 254-459-1422
   - ENGIE Operations Manager: (Dusty Moss) 325-260-6009
   - ENGIE Solar Technician: (Cody Clouse) 580-374-2973
     (Leroy Longoria) 956-249-5506
     (Kevin Lemley) 325-669-9357
   - ENGIE US Renewables Director: (Hurel Johnson) 832-259-1569

Anson Solar Site Offices:

Address:

Latitude: 32.7880 Longitude: -99.9215

3. Dispatch a third party to the main gate to meet and escort the emergency services to your location. Reporting employees should STAY WITH THE CASUALTY.
4. Reporting employees, supervisors or a designated health and safety representative should go with the casualty to the hospital.

In case of FIRE:

1. Call the fire department by dialing 911 and give the location of the fire.
2. Notify supervisors (as above).
3. Immediately clear the area of all personnel and, if possible, vehicles and flammables. If you are trained in fire safety, and the fire is small, attempt to put the fire out with an extinguisher. DO NOT PUT YOURSELF AT RISK.
4. Await the arrival of the fire department.

In case of SEVERE or EXTREME WEATHER, ACTS OF SABOTAGE or TERRORISM or MAJOR INCIDENT:

1. Prepare to evacuate the site. Supervisors will initiate and coordinate the evacuation. FOLLOW THEIR INSTRUCTIONS.

In any emergency, keep calm and do not panic. Give clear, concise information and directions. The attached map shows the layout of the roads, areas, inverters, and the site muster points.

14.0 Maps

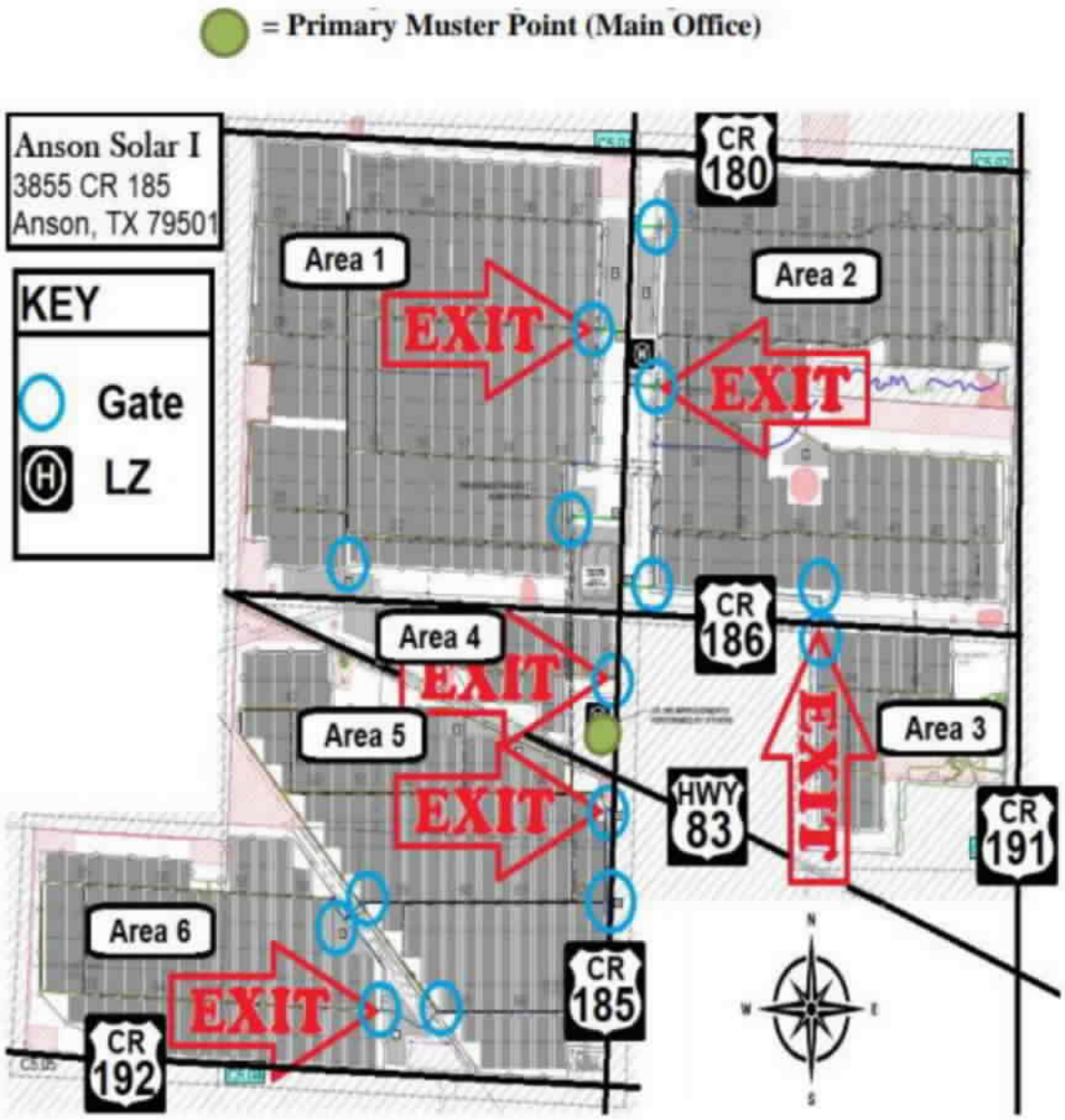

Figure 1: Project Site Map

15.0 Document Revision

This document shall be reviewed annually to ensure its integrity and safety.

Change history:

The following table summarizes the change history of the document.

Version	Description of Change	Initiator	Date
Draft	Initial revision & draft	Russel Martin	April 13, 2022
2	Updating Information and Formatting	Daniel Agudelo	January 28, 2025

Approval:

Approved by (Name)	Title	Date
Hurel Johnson	Director	April 13, 2022
Cesar Seymour	NERC/CIP Sr. Advisor	January 28, 2025

AFFIDAVIT

State of Texas §
§
County of Harris §

Before me, the undersigned notary public, on this day personally appeared **Siddharth Rewari**, to me known to be the person whose name is subscribed to the foregoing instrument, who being duly sworn according to law, deposes and says:

"1. My name is **Siddharth Rewari**. I am over the age of eighteen and am a resident of the State of Texas. I am competent to testify to all the facts stated in this Affidavit, and I have the authority to make this Affidavit on behalf of Anson Solar Center, LLC (**PGC certification number 20553**).

2. I swear or affirm that in my capacity as Vice President, I have personal knowledge of the facts stated in the Emergency Operations Plan ("EOP") submitted to ERCOT and filed in Project No. 53385.

3. I further swear or affirm that I have personal knowledge of the facts stated below:

- Relevant operating personnel are familiar with and have received training on the applicable contents and execution of the EOP, and such personnel are instructed to follow the applicable portions of the EOP except to the extent deviations are appropriate as a result of specific circumstances during the course of an emergency;
- The EOP has been reviewed and approved by the appropriate executives;
- Engie North America Inc. conducted a drill consistent with subsection (f) of PUC Subst. R. §25.53 by August 23, 2023. ENGIE North America will conduct future drills in accordance with such subsection, and will provide notice to the Commission at least 30 days before those drills are conducted, and provide additional notice to the Commission once conducted.
- The EOP, or an appropriate summary, will be distributed to local jurisdictions as needed;
- Engie North America Inc. maintains a business continuity plan that addresses returning to normal operations after disruptions caused by an incident; and,
- Emergency management personnel who are designated to interact with local, state, and federal emergency management officials during emergency events have received the latest IS-100, IS-200, IS-700, and IS-800 National Incident Management Systems training.

4. - I further swear or affirm the information, statements, and/or representations contained in the Emergency Operations Plan are true, complete, and correct to the best of my knowledge and belief. Further affiant sayeth not. "

Siddharth Rewari
Vice President
ENGIE North America.

SWORN TO AND SUBSCRIBED TO BEFORE ME on the 30 day of January 2025.

My Commission Expires: 4-15-2027

TANYA ALCALA
Notary ID #128163413
My Commission Expires
April 15, 2027