Emergency Action Plan

Triple H & North Bend Wind Projects

Phone: 605-301-4576

Office address:

20269 Hwy 47

Highmore, SD 57345

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Contact List

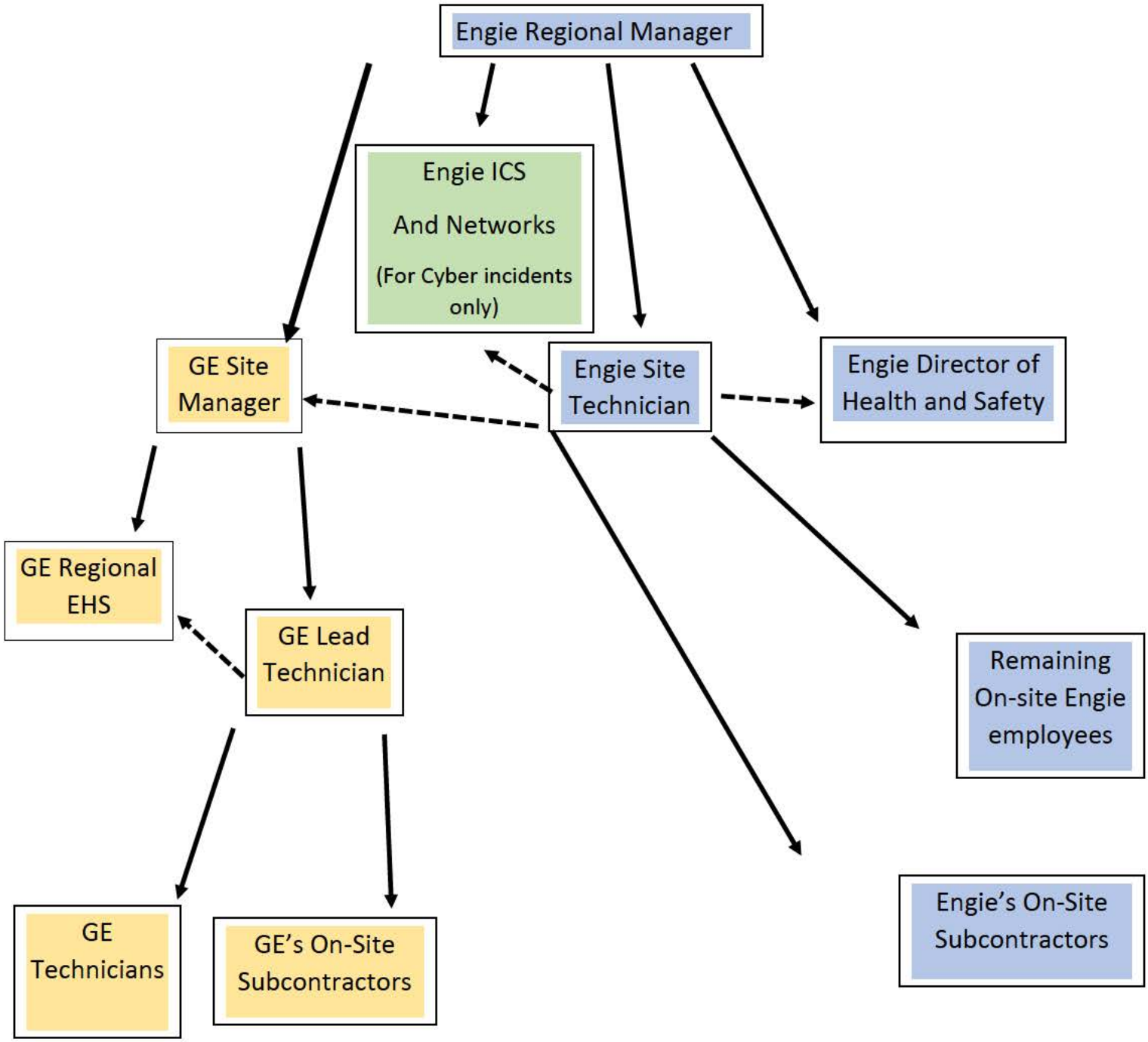
Title	Name	Phone #
Engie Regional Manager	[redacted]	[redacted]
Engie Site Tech	[redacted]	[redacted]
Engie Site Tech	[redacted]	[redacted]
Engie Site Tech	[redacted]	[redacted]
Engie Reginal Engineer	[redacted]	[redacted]
Engie Regional Admin	[redacted]	[redacted]
Engie Regional EHS	[redacted]	[redacted]
Engie Director of Health and Safety	[redacted]	[redacted]
Engie Cyber Security Advisor	[redacted]	[redacted]
Engie ICS Contractor	[redacted]	[redacted]
Engie Network Operation Manager	[redacted]	[redacted]
Engie Senior Network Engineer	[redacted]	[redacted]
GE Hub Manager	[redacted]	[redacted]
GE Lead Technician	[redacted]	[redacted]
GE Site Technician	[redacted]	[redacted]
GE Site Technician	[redacted]	[redacted]
GE Security	[redacted]	[redacted]
Closest Hospital	Hand County Memorial Hospital	605-853-2421
Highmore Volunteer FD	Triple H & North Bend Wind	605-582-2000 & 911
Hyde County Sheriff	Triple H & North Bend Wind	605-852-2513 & 911
Hughes County Sheriff	North Bend Wind	605-773-7470 & 911

Triple H Muster Points

Primary	Engie O&M Building Shop	20269 SD HWY 47 Highmore SD
Secondary (if primary is not accessible)	Engie O&M Building Mailbox	20269 SD HWY 47 Highmore SD
Tertiary	Hyde County Court House Parking lot	412 Commercial AVE SE Highmore SD

Triple H Phone Tree

(Solid lines are the primary chain of communication, dotted lines are secondary)



Medical Emergency and Rescue

1. Ensure accident scene is safe
2. Call 911 for medical assistance
3. Preform relevant First Aid / CPR and Rescue as Qualified
4. Enact Triple H Phone Tree
5. Employees not needed to respond to incident scene are to report to muster point.

Cyber attack

1. Power Down any known affected PCs.
2. Contact Engie Internet Control Security. (ICS)
3. Contact Engie Network management.
4. Contact Engie HSE.
5. Enact the remaining Triple H phone tree to make sure all employees and contractors are aware of any potential Cyber threat.

Cyber-attack supplement (Definitions of Cyber Attacks)

Damaging

- An information system is infected or possibly infected by a virus, Trojan or other malware (abnormal behaviour)
- Hacking of IT / ICS systems
- Disclosure of information to unauthorized recipients (written, oral or electronic)
- Accidentally sending an email with classified information to “ALL EMPLOYEES”
- Receipt of unexpected emails with offensive or abusive content
- Receiving unexpected emails that request confidential data
- Detection of unauthorized data changes
- Misconfiguration leading to disclosure of information or unauthorized access to systems.
- Influencing people (social engineering) to disclose confidential information

Misuse

- Use of unauthorized or unlicensed software
- Use of external login data (User ID & password)
- Passing on or insecure storage of personal login data (User ID & password)
- Passing on of personal means of access (dongle, key)
- Print, copy or insecure storage of classified information

Theft / loss

- Theft / loss of printouts with classified information
- Theft / loss of laptops, cell phones, other
- Data breach, i.e., disclosure of personal data

Active Shooter / Bomb Threat

1. Protect yourself (Run, Hide, Fight)
2. Call 911
3. Muster at Tertiary muster point
4. Enact Phone Tree

Tornado

1. Gather supplies
2. Seek Shelter at O&M storm Shelter
3. Enact Phone Tree

Blizzard

1. Enact Phone Tree
2. If safe, Employees are to leave site
3. If any personnel are Snow bound, they are to stay at site and utilize emergency winter kit as needed

WTG or Substation Catastrophic failure

1. Call 911
2. Enact phone Tree
3. Muster at primary muster point
4. All personnel to stay a safe distance from catastrophic failure and establish a perimeter no less than 1.5 times tower height to keep unauthorized personnel off of access roads or private land.

O&M Building Fire

1. Call 911
2. Muster at secondary muster point
3. Enact phone tree

Project Coordinates

Triple H Wind Project

Turbine ID	Latitude	Longitude
T-A01	44.408	-99.6
T-A02	44.408	-99.606
T-A03	44.409	-99.62
T-A04	44.408	-99.63
T-A05	44.401	-99.61
T-A06	44.4	-99.615
T-A07	44.398	-99.62
T-B01	44.43	-99.55
T-B02	44.433	-99.546
T-B03	44.434	-99.537
T-B04	44.438	-99.531
T-C01	44.42	-99.558
T-C02	44.413	-99.546
T-C03	44.413	-99.538
T-C04	44.413	-99.531
T-C05	44.415	-99.566
T-C06	44.408	-99.566
T-C07	44.405	-99.57
T-C08	44.403	-99.576
T-C09	44.398	-99.579
T-D01	44.42	-99.525
T-D02	44.429	-99.519
T-D03	44.431	-99.514
T-D04	44.433	-99.51
T-D05	44.436	-99.506
T-D06	44.438	-99.499
T-D07	44.438	-99.49
T-D08	44.438	-99.485
T-D09	44.437	-99.477
T-E01	44.446	-99.506
T-E02	44.449	-99.499
T-E03	44.45	-99.494
T-E04	44.449	-99.485
T-E05	44.451	-99.475
T-E06	44.452	-99.47
T-E07	44.457	-99.466
T-E08	44.458	-99.459
T-E09	44.461	-99.454
T-F01	44.45	-99.516
T-F02	44.457	-99.509
T-F03	44.463	-99.507
T-F04	44.458	-99.494
T-F05	44.463	-99.486
T-F06	44.464	-99.479
T-F07	44.466	-99.474
T-F08	44.467	-99.469
T-G01	44.427	-99.555
T-H01	44.458	-99.566
T-H02	44.458	-99.556
T-H03	44.459	-99.549
T-H04	44.466	-99.547
T-H05	44.466	-99.54
T-H06	44.466	-99.534
T-H07	44.472	-99.529
T-H08	44.475	-99.526
T-H09	44.479	-99.52
T-I01	44.466	-99.568
T-I02	44.465	-99.575
T-I03	44.464	-99.59
T-I04	44.478	-99.571
T-I05	44.48	-99.566
T-I06	44.48	-99.557
T-I07	44.478	-99.579
T-I08	44.477	-99.587
T-I09	44.478	-99.595
T-J01	44.463	-99.596
T-J02	44.48	-99.627
T-J03	44.477	-99.633
T-J04	44.476	-99.637
T-J05	44.471	-99.641
T-J06	44.476	-99.617
T-J07	44.473	-99.621
T-J08	44.467	-99.627
T-J09	44.463	-99.632
T-K01	44.434	-99.575
T-K02	44.443	-99.569
T-K03	44.448	-99.56
T-K04	44.45	-99.55
T-K05	44.449	-99.54
T-K06	44.449	-99.53
T-K07	44.451	-99.526
T-K08	44.447	-99.567
T-K09	44.45	-99.58
T-L01	44.43	-99.578
T-L02	44.437	-99.588
T-L03	44.437	-99.594
T-L04	44.437	-99.6
T-L05	44.427	-99.592
T-L06	44.423	-99.597
T-L07	44.42	-99.6
T-L08	44.419	-99.606
T-L09	44.419	-99.615

Infrastructure Name	Latitude	Longitude
Met tower	44.427869	-99.515027
ADLS Radar	44.360156	-99.564624
Triple H Substation	44.429024	-99.560439

North Bend Wind Project

Turbine ID	Latitude	Longitude
A1	44.335858	-99.606979
A2	44.34071	-99.607001
A3	44.343852	-99.598895
A4	44.347447	-99.595421
A5	44.350496	-99.591364
A6	44.350153	-99.606787
B1	44.356591	-99.610924
B2	44.369659	-99.610562
B3	44.369797	-99.593869
B4	44.370699	-99.586411
B5	44.371966	-99.576044
B6	44.37233	-99.56646
B7	44.372547	-99.630806
B8	44.379456	-99.627223
B9	44.384162	-99.616604
C1	44.4294	-99.636199
C2	44.436433	-99.638778
C3	44.437408	-99.651757
C4	44.437206	-99.660313
C5	44.450631	-99.64763
C6	44.451389	-99.639918
C7	44.449721	-99.660379
C8	44.456284	-99.656703
C9	44.459511	-99.651689
D1	44.361002	-99.630975
D2	44.364455	-99.656269
D3	44.362124	-99.668175
D4	44.369857	-99.647168
D5	44.377347	-99.660093
D6	44.384272	-99.656338
D7	44.401431	-99.649426
D8	44.413136	-99.647157
E1	44.416634	-99.675538
E2	44.419253	-99.666871
E3	44.422118	-99.659754
E4	44.427692	-99.655199
E5	44.429987	-99.667764
E6	44.436854	-99.680419
E7	44.443428	-99.677566
E8	44.445987	-99.691005
E9	44.437248	-99.692011
F1	44.422815	-99.696801
F2	44.422839	-99.708076
F3	44.422939	-99.721184
F4	44.419254	-99.729822
F5	44.415622	-99.736516
F6	44.416295	-99.747804
F7	44.413095	-99.75291
F8	44.408263	-99.757101
F9	44.403914	-99.76033
G1	44.330969	-99.608269
G2	44.340645	-99.6342
G3	44.340548	-99.648773
G4	44.334398	-99.654722
G5	44.330026	-99.667108
G6	44.330155	-99.675378
G7	44.327747	-99.679739
G8	44.327757	-99.687956
G9	44.340499	-99.690991
H1	44.326505	-99.617554
H2	44.330346	-99.635433
H3	44.326851	-99.638878
I1	44.325908	-99.609742
I2	44.31692	-99.627161
I3	44.318662	-99.640399
I4	44.311632	-99.638034
I5	44.315114	-99.64932
I6	44.304781	-99.647174
I7	44.315183	-99.659889
I8	44.306353	-99.660408
I9	44.296924	-99.660319

Infrastructure Name	Latitude	Longitude
Met tower	44.417163	-99.727067
ADLS Radar	44.360156	-99.564624
North Bend Substation	44.329187	-99.60432

North Bend & Triple H Wind Project

12/11/2023

Legend

- Triple H Turbine Array
- North Bend Turbine Array
- Met Towers
- ADLS Radar
- Access Roads
- Project Substation

Project Location

Reference

GCS North American 1983

0 1 2 Miles

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