Congregate Living & Social Services Licensing Board Tuesday, February 28, 2022 6:00 PM City Hall, 2nd Floor Council Chambers

AGENDA

- I. Call to Order: Roll Call
- II. Minutes of Previous Meeting: January 24, 2023
- III. **Unfinished Business:**
- IV. Applications:

<u>LB 23-02:</u> Applicant, Jay Haston, Executive Director for Cedarcrest Center, is requesting a Congregate Living & Social Services License for a Residential Care Facility, located at 91 Maple Ave., and is in the Low Density District and as defined in Chapter 46, Article X of the Keene City Ordinances.

- V. New Business:
- VI. Non Public Session: (if required)
- VII. Adjournment:

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City of Keene 1 **New Hampshire** 2 3 4 5 CONGREGATE LIVING AND SOCIAL SERVICES LICENSING BOARD **MEETING MINUTES** 6 7 Tuesday, January 24, 2023 6:00 PM Council Chambers. City Hall **Members Present: Staff Present:** Andrew Oram, Chair John Rogers, Building & Health Medard Kopczynski, Vice Chair Official/Zoning Administrator Alison Welsh Corinne Marcou, Board Clerk **Members Not Present:** Thomas Savastano Jennifer Seher 8 9 10 Call to Order - Roll Call 11 12 Chair Oram called the meeting to order at 6:00 PM. 13 14 II. Minutes of the Previous Meeting – December 27, 2022 15 A motion by Vice Chair Kopczynski to adopt the December 27, 2022, meeting minutes was duly 16 seconded by Ms. Welsh and the motion carried unanimously. 17 18 19 III. **Unfinished Business:** 20 There was no unfinished business. 21 22 23 IV. **Applications:** A) LB 23-01: Applicant, Hilary Seifer, Executive Director for American House, is 24 requesting a Congregate Living & Social Services License for a Residential 25 Care Facility, located at 197 Water St., and is in the Business Growth & 26 Reuse District and as defined in Chapter 46, Article X of the Keene City 27 Ordinances. 28 29 30 Chair Oram requested Staff comments. Mr. Rogers reported that all the inspections occurred the same day of this meeting. The intention was to inspect the building some time ago, but it was 31 locked down due to Covid-19. From Mr. Rogers' perspective on the building and housing 32 aspects, he had no issues of concern to report. Mr. Rogers said that there were a few minor fire 33 related issues due to extension cord and power strip uses. Otherwise, Staff recommended 34

approval of this license. Mr. Rogers recalled that this is an allowed use in the Business Growth and Reuse District.

Chair Oram welcomed the applicant, Hillary Seifer, Executive Director of American House. Ms. Seifer had no comments to add to or modify her application. The Board proceeded with questions.

 Vice Chair Kopczynski asked for confirmation that the application fee had been paid. Mr. Rogers and Ms. Seifer both said yes. Vice Chair Kopczynski continued noting that he did not see a neighborhood relations plan in the applications materials. Ms. Seifer said that American House does not have anything specific other than what is in the evacuation plan, which includes Keene State College, the Applewood Center in Winchester, and the Keene Center on Court Street, as well as the American Red Cross and local hotels if needed. Vice Chair Kopczynski recalled this site being used previously for a lot of neighborhood activities and Ms. Seifer agreed. Vice Chair Kopczynski wondered whether it was possible for Ms. Seifer to produce a one-page document indicating how American House would interact with their neighbors. Ms. Seifer said she could do that and indicated that they are slowly resuming some of those activities in their building.

Vice Chair Kopczynski also asked the average length of stay with this being a nursing home. Ms. Seifer said it is actually assisted living and the current average stay is 18 months. Vice Chair Kopczynski recalled running facilities for the City for a few years, noting how important it was to have a facilities management plan; he said the application listed Direct Supply TELS System for regulatory inspections. Ms. Seifer said yes. Vice Chair Kopczynski said he looked that up and it seemed that this system keeps track of records and forms. He noted that there was a print-out in the application packet that listed what that system includes. Vice Chair Kopczynski said he assumed that on the TELS System website, was an actual list of requirements that the system alerts American House on what needs to be done and by whom. Ms. Seifer said yes, adding that it is a fairly newer system for regulatory purposes. Vice Chair Kopczynski said he looked at who American House uses for regular maintenance and fire, all of which he said were reputable. Ms. Seifer said there are good services through them all.

For next year, Ms. Welsh advised the applicant to not respond to application questions with "attached" or "n/a" and to take a few minutes to follow through on those. Aside from the neighborhood relations plan, Ms. Welsh said the rest of the application was very detailed. Chair Oram agreed.

Chair Oram stated his impression that many of the application answers were compiled from other documents and licensing processes. Ms. Seifer said that was correct. Chair Oram asked how the application process went, whether there was anything the Board could do it make it more efficient, and how this application varied from other certifications and licenses. Ms. Seifer said American House is surveyed annually, both clinically and for life safety, by the State of NH. She said she did compile this application from required documents that exist already, like the emergency management plan and the TELS regulatory standards. She said that was the easiest

way to show that to this Board. Ms. Seifer said she was unsure she fully understood exactly what was wanted in a neighborhood relations plan because it is not something the State looks at, but she did understand now with the Board's advice; she hopes the plan will be easier to establish in the next year with the expansion of the neighboring park and skate park. She said overall, this application was not hard to produce because she is required to address so many of the topics already. Ms. Seifer said she called the Community Development Department many times with questions on this application process and the Staff were very helpful.

Vice Chair Kopczynski explained that when this Ordinance was written, they knew some groups of licensees would have a lot of the application materials already from their State and Federal licensures. He said the City did a lot of research for this process. Ms. Seifer said she thought it was great to be licensed by the City because it only enhances the relationship, noting that there are documents from the City she uses for her State licensures, like the City's emergency plan, her loss versus gains report, and more. Chair Oram said that in a sense, the City's application was a part of that comparative process. Ms. Seifer said yes, she always works with the City's website and, for example, works with the Wastewater Treatment Plant for water testing that is a State requirement.

A motion by Vice Chair Kopczynski to find American House in compliance with the submitted operations and management plan, including but not limited to compliance with all applicable building, fire, and life safety codes as testified to by Staff, with the following condition: 1) submission of a neighborhood relations plan. Ms. Welsh seconded the motion. The Board proceeded reviewing the criteria for granting the license.

The licensing board shall consider the following criteria when evaluating whether to approve, renew, or deny a congregate living and social services license application:

Criteria 1: The use is found to be in compliance with the submitted operations and management plan, including but not limited to compliance with all applicable building, fire, and life safety codes.

Chair Oram and Vice Chair Kopczynski agreed that the applicant met this criterion.

<u>Criteria 2:</u> The use is of a character that does not produce noise, odors, glare, and/or vibration that adversely affects the surrounding area.

Vice Chair Kopczynski said the applicant met this criterion.

115 <u>Criteria 3:</u> The use does not produce public safety or health concerns in connection with traffic, pedestrians, public infrastructure, and police or fire department actions.

Vice Chair Kopczynski said the applicant met this criterion.

On a vote of 3–0, the Congregate Living and Social Services Licensing Board unanimously approved application LB 23-01 with the following condition: 1) submission of a neighborhood relations plan.

V. <u>New Business:</u>

Ms. Welsh questioned the three floor plans the Board received in their packet as well as if there was any response from the Hampshire House at 86 Winter St. as they needed to supply their Neighborhood Relations Plan. She also questioned if there was any communication from the Serenity Center and their potential relocation. Mr. Rogers replied that Staff received more information from the applicant for 57 Winchester Street; they implemented floor plans that will be posted inside the building that indicate the directions of egress. This was not a condition for their license. This floorplan was included in this meeting's agenda packet. Mr. Rogers said that Staff also received the conditional materials required for the Hampshire House at 86 Winter Street; he recalled that this license was approved conditionally pending submission of a neighborhood relations plan. Ms. Marcou provided printed copied of that neighborhood relations plan to the Board. Vice Chair Kopczynski thought the floorplan for 57 Winchester Street was a good addition to the file. The Vice Chair thought the Board should review the neighborhood relations plan submitted for 86 Winter Street before commenting on it.

Mr. Rogers reported that the day before this meeting, he received an email from Sam Lake, the applicant for the Serenity Center. Mr. Lake indicated that the Serenity Center operations are moving from their current location and will be renting space from Monadnock Peer Support (MPS) on Vernon Street. MPS had already obtained a license from this Board. Mr. Rogers said that Chapter 46 of the City Ordinances, covers these licenses and does allow a license to be transferrable at the Board's discretion. MPS has an accessory resource center area where the Serenity Center would be operating. Since this would be a new location and use, Mr. Rogers said it was up to the Board whether they wanted to require a new application from MPS. Ms. Welsh said she raised this issue because she learned that Serenity Center was moving. She recalled the Serenity Center application being delay for a variety of reasons and that Mr. Savastano had expressed concern about the MPS location. Ms. Welsh favored MPS submitting a new application because there was a new use in the building that is different than the licensure this Board approved. Mr. Rogers said he should communicate with the Community Development Director about this new use in a new location, which could possibly trigger the need for a new Conditional Use Permit from the Planning Board. Mr. Rogers would report that information to this Board at their next meeting.

Vice Chair Kopczynski recalled that some of the items the Board considers are site specific, like life safety plans and inspections. He said that with an abundance of caution, it made sense for MPS to present the new situation to this Board. Chair Oram wondered whether the Board should give Staff time until the next meeting to review the situation before making a decision, noting that a lot would be redundant. Vice Chair Kopczynski said that some of the operations materials

might not refer to the site, but there are some very specific things requested that are site specific 162 that he did not think could be ignored. 163 164 Mr. Rogers advised the Board to table a decision on requiring a new application from MPS until 165 the next meeting when he can bring more information from the Community Development 166 167 Director. If MPS does have to go back through the Planning Board process, it would be some time before they present to this Board again. Ms. Welsh agreed with tabling the matter until Mr. 168 Savastano could also be present if he has more comments on MPS. Chair Oram agreed, noting 169 that the original MPS application did not fully meet the Board's requirements. Without be 170 onerous to MPS, Chair Oram did believe another discussion was needed. 171 172 **Non-Public Session: (if required)** 173 VI. 174 VII. **Adjournment** 175 There being no further business, Chair Oram adjourned the meeting at 6:24 PM. 176 177 Respectfully submitted by, 178 Katryna Kibler, Minute Taker 179 January 30, 2022 180 181 Reviewed and edited by, 182 Corinne Marcou, Board Clerk 183 February 9, 2023 184



City of Keene, NH

Congregate Living & Social Services License Application

| For Offi | ce Use Only: |
|----------|--------------|
| Case No | LB23-0d |
| Date Fil | led 1/19/23 |
| Rec'd B | y CAM |
| Page | 1 of 153 |

| | SECTION 1 | : LICENSE TYPE | |
|---|---|--|---------|
| Drug Treatment Center Fraternity/Sorority | Group Home, Small Group Resource Center | Homeless Shelter Lodginghouse | |
| Group Home, Large | Residential Drug/Alcoh | ol Treatment Facility Residential Care Facility | |
| | er, applicant, or the authorized by me is true under penalty of la | TACT INFORMATION agent of the owner of the property upon which this approval is s w. If applicant or authorized agent, a signed notification from the ler is required. | |
| own | NER | APPLICANT | |
| NAME/COMPANY: Jay Hayston | | NAME/COMPANY: Cedarcrest Center | |
| MAILING ADDRESS: 91 Maple A | ve Keene, NH 03431 | MAILING ADDRESS: 91 Maple Ave Keene, NH 03431 | |
| PHONE: (603) 358-3384 | | PHONE: 6033583384 | |
| EMAIL: jhayston@cedarcrest4k | ids.org | EMAIL: jhayston@cedarcrest4kids.org | |
| SIGNATURE: JHydu | 1 | SIGNATURE: JHythi | |
| PRINTED NAME: Jay Ha | yston | PRINTED NAME: Jay Hayston | |
| AUTHORIZE (if different than O | | OPERATOR / MANAGER (Point of 24-hour contact, if different than Owner/App Same as owner | licant) |
| NAME/COMPANY: | | NAME/COMPANY: | |
| MAILING ADDRESS: | | MAILING ADDRESS: | |
| PHONE: | | PHONE: | |
| EMAIL: | | EMAIL: | |
| SIGNATURE: | | SIGNATURE: | |
| PRINTED NAME: | | PRINTED NAME: | |
| Page 8 of 156 | | | |

| SECTION | 3: PROPERTY INFORMATION | |
|-----------------------------|-------------------------|--|
| PROPERTY ADDRESS: | TAX MAP PARCEL NUMBER: | |
| 91 Maple Ave Keene NH 03431 | 227-018-000-000 | |
| ZONING DISTRICT: | Please attach | |

SECTION 4: APPLICATION AND LICENSE RENEWAL REQUIREMENTS

Using additional sheets if needed, briefly describe your responses to each criteria:

1. Description of the client population to be served, including a description of the services provided to the clients or residents of the facility and of any support or personal care services provided on or off site.

Cedarcrest Center for Children with Disabilities serves children who are medically and developmentally complex. The Center is a resource and support for families and a safety net when families are not able to continue to provide care. The Center is licensed by the state of New Hampshire as an Intermediate Care Facility for Individuals with Intellectual Disabilities (ICF/IID). The residential capacity is twenty-six children, ranging in age from birth to twenty-two years. Children come from communities throughout the state and from neighboring Vermont and Maine. The Center provides both intermediate and skilled nursing care. An increasing proportion of children served have more complex medical needs, many requiring high-tech respiratory support including ventilators.

Cedarcrest served more than thirty-five children and families over the course of the past year, many for short term stays. Cedarcrest 's short stay program provides support to families at times when community services may be less available or there is a family need or emergency. Short stays support a family 's goal of keeping their children home in the long term. Cedarcrest provided care for a number of children transitioning from the hospital to home. Cedarcrest staff are able to expedite admissions when an emergency arises for a family, for DCYF, or for other community care teams. While children requiring extended stays make up much of the census, children in need of comprehensive evaluations, post-op care, or medical stabilization are also regularly served. As these services are not readily available to this population elsewhere, they represent a critical continuum of care option for those with complex medical and developmental needs. Cedarcrest staff provide the medical and therapeutic services appropriate to a child 's needs, as well as training for families and foster families in preparation for a return to the community.

Cedarcrest 's school is approved by the state of New Hampshire as a private school provider of special education for children from ages 2 through 21. Most students in the Cedarcrest School are from the residential program though day education services are also available and are regularly provided to multiple members of the local community. The IEP team for each child determines where best that child should be educated. Our average school census for 2021-2022 is seventeen students. We currently have three students who reside in the community with family and attend our school as day students. An infant-toddler program is offered to the youngest residents, focused on socialization, functional skill acquisition, and preparation for more structured learning environments. Therapy services are offered to both residents and school students based on the child 's IEP and/or medical orders.

SUBMITAL CHECKLIST

A complete application must include the following items and submitted by one of the options below:

• Email: communitydevelopment@keenenh.gov, with "CLSS License Application" in the subject line

Mail / Hand Deliver:

Community Development (4th Floor) Keene City Hall, 3 Washington St, Keene, NH 03431

The submittal requirements for a Congregate Living & Social Services License application are outlined further in **Chapter 46**, **Article X** of the <u>City of Keene Code of Ordinances</u>.

Note: Additional information may be requested to complete the review of the application.

| PROPERTY OWNER: | POINT OF 24 HOUR CONTACT: |
|---|--|
| Name, phone number and address | Name, phone number, and address of person acting as the operator, if not owner Same as owner |
| REQUIRED DOCUMENTATION: Provide all required state or federal licenses, permits and certifications | WRITTEN NARRATIVE: Provide necessary information to the submittal requirements |
| PROPERTY INFORMATION: Description of the property location including street address and tax map parcel number | APPLICABLE FEES: \$165.00 application (checks made payable to City of Keene) |
| COMPLETED INSPECTION: or Inspection date: 2 9 23 | SCHEDULED INSPECTION: Inspection date: |
| OPERATIONS AND MANAGEMENT PLAN: Plan based on the industry standard "Best Management | Practices" to include: |
| Security Plan Life Safety Plan Staff Training and Procedures Plan Health and Safety Plan Emergency Response Plan Neighborhood Relations Plan Building and Site Maintenance Procedures In addition, Homeless Shelters will need to provide: | |
| Rules of Conduct, Registration System and Screening Access Policies and Procedures | Procedures |



STATE OF NEW HAMPSHIRE DEPARTMENT OF HEALTH AND HUMAN SERVICES OFFICE OF LEGAL AND REGULATORY SERVICES HEALTH FACILITIES ADMINISTRATION 129 PLEASANT STREET, CONCORD, NH 03301 ANNUAL LICENSE CERTIFICATE

Under provisions of New Hampshire Revised Statutes Annotated Chapter RSA 151, this annual license certificate is issued to:

Name:

CEDARCREST INC

Located at:

91 MAPLE AVENUE

KEENE NH 03431

To Operate: ICF/IID

This annual license certificate is effective under the conditions and for the period stated below:

License#:

01709

Effective Date: 08/01/2022

Expiration Date: 07/31/2023

Administrator: JESSE J HAYSTON

Medical Director: KATHLEEN COLLINS, MD

Number of Beds: 26

Mulus Sty

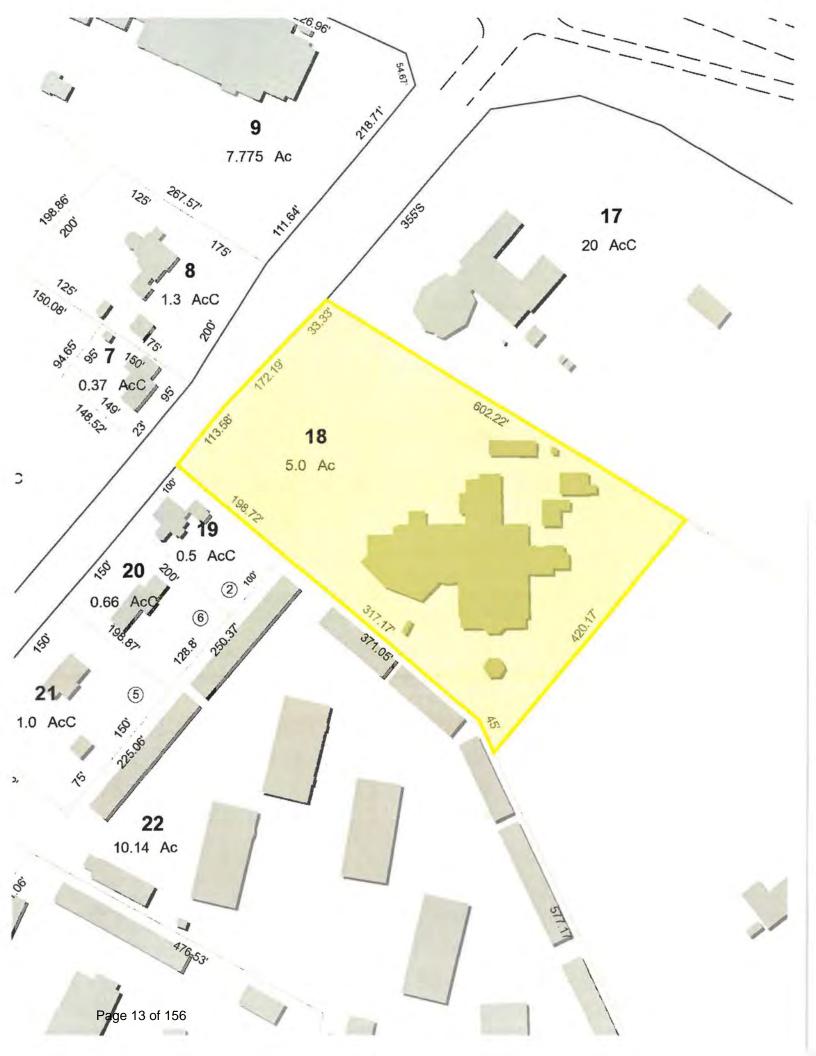
Chief Legal Officer

Notes on Cedarcrest Center:

Bldg. area: 29,521 gross sq. ft. – 29,431 interior sq. ft

Parcel area: 5 ac

Tax Map: 227-18



91 MAPLE AVE.

Location 91 MAPLE AVE.

Map/Lot # 227/ / 018/000 000/000

Acct# 227018000000000

Owner CEDARCREST INC

Building Name

Assessment \$3,592,500

Appraisal \$3,592,500

PID 7153

Building Count 1

Current Value

| | | Appraisal | | |
|------|----------------|--------------|-----------|-------------|
| | Valuation Year | Improvements | Land | Total |
| 2022 | | \$3,415,30 | \$177,200 | \$3,592,500 |
| | | Assessment | | |
| | Valuation Year | Improvements | Land | Total |
| 2022 | | \$3,415,300 | \$177,200 | \$3,592,500 |

Parcel Addreses

Additional Addresses

No Additional Addresses available for this parcel

Owner of Record

Owner

CEDARCREST INC

Sale Price \$

Co-Owner Address

91 MAPLE AVE.

Book & Page 2449/0439

Sale Date

07/11/2007

KEENE, NH 03431

Ownership History

| | Ownership History | | |
|----------------|-------------------|-------------|------------|
| Owner | Sale Price | Book & Page | Sale Date |
| CEDARCREST INC | \$0 | 2449/0439 | 07/11/2007 |
| CEDARCREST INC | \$245,000 | 1248/0751 | 06/01/1988 |

Extra Features

| | | Extra Features | | Legend |
|------|--------------------|----------------|----------------|--------|
| Code | Description | Size | Assessed Value | Bldg # |
| PR2 | Porch, Enclosed | 528.00 S.F. | \$9,800 | 4 |
| PR1 | Porch, Open | 90.00 S.F. | \$1,100 | 1,1 |
| PR1 | Porch, Open | 32.00 S.F. | \$400 | d |
| PR1 | Porch, Open | 264.00 S.F. | \$3,100 | 4 |
| SPR3 | SPRINKLERS DRY | 29500.00 S.F. | \$43,700 | 1 |
| PR2 | Porch, Enclosed | 108.00 S.F. | \$2,000 | -1 |
| PR1 | Porch, Open | 720.00 S.F. | \$8,500 | 1 |
| PR1 | Porch. Open | 576.00 S.F. | \$6,800 | 1 |
| ELV1 | ELEV PAS 2-3 STOPS | 1.00 UNITS | \$33,800 | 1 |

Land

Land Use

977

Charitable Bldg

Use Code Description

Zone LD Category

Land Line Valuation

Size (Acres)

Depth

Assessed Value \$177,200 Appraised Value \$177,200

Outbuildings

| | | 1 | Outbuildings | | | Legend |
|------|---------------------|----------|-----------------|---------------|----------------|--------|
| Code | Description | Sub Code | Sub Description | Size | Assessed Value | Bldg# |
| FGR1 | GARAGE-AVE | | | 1120.00 S.F. | \$14,000 | 1 |
| FGR1 | GARAGE- AVE | | | 864.00 S.F. | \$10,800 | 1 |
| SHD1 | SHED | | | 182.00 S.F. | \$1,000 | - 1 |
| CAB1 | CABIN- MINIMAL | | | 256.00 | \$4,900 | 1 |
| PAV1 | PAVING- ASPHALT | | | 15600.00 S.F. | \$15,600 | 1 |
| LGT1 | POLE & SINGLE LIGHT | | | 5.00 UNITS | \$1,500 | 1 |
| CAB1 | CABIN- MINIMAL | | | 528.00 | \$15,000 | 1 |
| FCP | CARPORT | | | 1280.00 S.F. | \$10,600 | 1 |

Valuation History

2021

| | Appraisal | | |
|----------------|--------------|-----------|-------------|
| Valuation Year | Improvements | Land | Total |
| 2021 | \$3,415,300 | \$177,200 | \$3,592,500 |

| Assessment |
|------------|
|------------|

| | Assessment | | |
|----------------|--------------|-----------|-------------|
| Valuation Year | Improvements | Land | Total |
| | \$3,415,300 | \$177,200 | \$3,592,500 |
| Page 15 of 156 | | | |

| 2. Description of the size and intensity of the facility, including information about; the number of occupants, including residents, clients staff, visitors, etc.; maximum number of beds or persons that may be served by the facility; hours of operations, size and scale of buildings or structures on the site; and size of outdoor areas associated with the use. |
|---|
| Cedarcrest Center currently has a 26 bed maximum, our census as of todays date is 22. We are a 24 hour residental facility and have a private day school program that operates 8:30 am to 2:30 pm. |
| Cedarcrest employs a staff of 120 caring staff (including per-diems) who provide round-the-clock care to the children, 365 days a year, and meet their educational needs 240 days per year |
| The residentalial and school services are housed in our main bulding, The other structures on site include two garages and a car port. See site map for buildings. We have a parking area as well as green space, and a fully accessible playground that is open to the public and part of the "Lets Play Together" playful city playground map for Keene. |
| |
| |
| |
| |
| |
| Residents who come to Cedarcrest Center have a length of stay that is dependent on their needs. Our long term esidents can be here for a minimum of thirty days until they potentially age out, which would be years. The ength of stay is determined but their functioning level and medical need as well as where and how they might reside in the community. |
| We also offer respite care. These individuals would stay from two to twenty-nine days. Cedarcrest Center incourages community-based care, but we understand that from time to time a family may need to have a child cared for outside of their home. Whether for post-operative rehabilitation, during interruptions in community-based ervices, or in response to a specific family need, we are able to provide short-term care. |
| |
| |
| |
| |
| |

Cedarcrest's Emergency Operation Plan is reviewed on an ongoing basis and updated as needed during the year, and is more formally reviewed at least twice a year. The plan is approved by the Keene Fire Department as well as by the Life Safety inspector of the Bureau of Health Facilities Administration and by Homeland Security as a part of the school review process.

Security Plan

Physical Security: Cedarcrest security measures include lighting in the parking areas and at all entrances of the building. We have a security camera the can view the front door area when the doors are locked. Windows are closed as we are a temperature regulated building. All doors are locked to outside individuals and some exterior doors are alarmed for children's safety.

We strictly follow HIPAA guidelines for all confidential information including written and electronic forms. Systems and Staff: Cedarcrest has all visitors sign in and logs are maintained. All employees wear name tags identifying their name and role at Cedarcrest Center.

Preparedness: Please see Emergency Preparedness Plan. Staff are trained on this plan at the time of orientation as well as a yearly mandatory in-service, and practice of the plan in regularly scheduled drills.

At the time of admission, the guardian agrees to and signs a form acknowledging that we do not allow drugs, alcohol or weapons on the property.

Staff can complete Maintenance Request form if an issue arises.

Please see check list that is done daily.

Please see Emergency Preparedness Plan

See attached:

Maintenance Security Check List Emergency Codes Policy and Procedure Emergency Communication Plan Emergency Preparedness Planning Policy Security Systems Visitor Policy

Life Safety Plan

See attached:

Emergency Light testing check list

Fire Drill Log

Fire Extinguisher check

Fire Hydrant Check

Available upon request: Fire Alarm checklists, Door inspection checklist, Fire Door Inspection, Sprinkler Inspection logs

Staff Training and Procedures Plan

Staff are trained at the time of hire at orientation, they attend annual mandatory in-services, and participate in practice drills as appropriate.

Health and Safety Plan

See attached:

Standard and Transmission based Precautions

Abuse Prevention Policy

Building Maintenance Procedures

We have staff who do regular maintenance checks. These check lists are maintained at our facility please request to see completed logs if necessary.

See attached:

Preventative Maintenance Program
Facility Maintenance and House Keeping Policy
Weekly Boiler Room Check List
Weekly Facility Check List

Emergency Response Plan

Cedarcrest Center's Emergency Plan is written in support of emergency management and is built upon the National Response Framework (NRF) as a scalable, flexible, and adaptable coordinating structure to align key roles and responsibilities. Cedarcrest Center serves a group of children who are medically complex with limitations in multiple areas of development including mobility and communication as well as compromised medical stability. Staff are specially trained to be able to assist in the response process to assure their safety regardless of the type of hazard encountered.

As a licensed medical facility, Cedarcrest follows the requirements of the Centers for Medicaid and Medicare with guidance from American Health Care Association and its state affiliate. As a Private Special Education program, Cedarcrest strives to meet the requirements of Homeland Security designated for schools. The Center participates in Hazard Vulnerability Analyses done as a region or on a state-wide basis and participates in regional and state trainings. This plan and its contents applies to all Cedarcrest Center staff, children, families, consultants and volunteers and others participating in the preparedness efforts.

Cedarcrest's plan is based on the Incident Command Systems. The organization maintains additional procedures supporting the Emergency Operations Plan. Given the medical nature of its services, Cedarcrest uses the New Hampshire Hospital Emergency Code system. All staff are required to actively participate in the training, exercise, and maintenance needed to support this plan. Information is provided to other staff to introduce this structure and it is practiced in monthly drills.

See attached: Emergency preparedness plan Evacuation Route Emergency Preparedness Planning Policy

Neighborhood Relations Plan

Cedarcrest Center for Children with Disabilities maintains active and friendly relationships with our neighbors both next door and throughout the city. Neighbors are always invited and often participate in our community events, recently including a Walk and Roll walk, a 75th Anniversary Barbecue, and cookies and carols during an outdoor holiday tree lighting. Cedarcrest is the landlord for three residential properties adjacent to the 91 Maple Avenue location, and maintains a great relationship with the leadership and parishioners of the First Baptist Church next door. Cedarcrest provides exceptional care and education to children with complex medical and developmental needs in a 24/7 setting. While there are occasional medical emergencies requiring first responders, Cedarcrest has no history of noise or other property complaints and enjoys very positive relationships with our neighbors.

Additionally, we maintain a relationship with area schools including Keene Middle School and Trinity Christian School for student/peer interactions with our school program.

See attached:

Emergency Communication Plan

Evacuation Route Sheet

Please feel free to ask questions or request to see a document that may not have been included in an application.

Security Plan Attachments

Maintenance Weekly Facility Check List

Month & Year

| | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 |
|-------------------------------------|--------|--------|--------|--------|--------|
| Date | | | | | |
| Initials | | | | | |
| Temp-Maintenance Room | | | | | |
| Temp-Atrium | | | | | |
| Temp-West Hall Home | | | | | |
| Check Night Lights | | | | 4 | |
| Fire Alarm Panel Power On yes/no | | | | | |
| Fire Alarm Panel Trouble yes/no | | | | | |
| Temp-East Hall Home | | | | | |
| Temp-Attic | | | | | |
| Humidity-Attic | | | | | |
| AHU4 Return Fan Hz | | | | | |
| AHU4 Supply Fan Hz | 4 | | | | |
| AHU4 Discharge Air Temp | | | | | |
| Temp-Dining Room | | | | | |
| Temp-Kitchen | | | | | |
| Kitchen Storage Area Visual Check | | 1 | | | |
| Education Hallway Visual Check | | | | | |
| Temp-Yellow Classroom | | | | | |
| Temp-Peach Classroom | | | | | |
| Temp-Green Classroom | | | | | |
| Entry/Reception Area Visual Check | | | | | |
| Surge Protector Readings | | | | | |
| Electrical Room Visual Check | | | | | |
| Generator Xfer Switch Normal yes/no | | | | | |
| Battery Charger DC Volts | | | | | |
| Outside Facility Visual Check | | | | | |
| nterior Lights Visual Check | | | | | |
| exterior Lights Visual Check | | | | | |
| ire Exit Lights Visual Check | | | | | |
| Attics Visual Check | | | | | |
| Domestic Hot Water Temp | | 1 | | | |

| Preventative Maintenance Program | | | Total Hr | Annual | 2022 | | | | | | | | | | | |
|---|---------|-------------|----------|--------|--------------|--------------|---------------|--------------|-----------------|--------------|--------------|----------------|-----------|--------------|---------------|-------------|
| Item Description Monthly Procedures | Units | Hr per Unit | | Hours | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec |
| Roof rake roofs after each snow storm (10x per yr) | 2 | 5 | 10.0 | 50 | 1/17/22 | 2///22 | 3/19/22 | | | | | | | | tea. | 12/12/2 |
| Clean Kitchen Grease Trap every two weeks | 2 | 0.75 | 1.6 | 20 | 1/12/17/22 | 2/8/23/22 | 3/9.23/22 | 4/6 20/22 | 5/4,18/22 | 8/1,15.29/22 | 7/13,27/22 | 8/10 24/22 | 9/6:21/22 | 10/6 19/22 | 11 2 16 23/22 | 12 14 25/22 |
| Check Play structures in day rooms | 4 | 0.5 | 2.0 | 24 | 1/5/22 | 2/2/22 | 3/3/22 | 4/6/22 | 5/2/22 | 6/3/22 | 7:7/22 | 6/2/22 | 5/1/22 | 10/5/19/2022 | 11/3/22 | 12/2/2 |
| Check Beds for Safety | 27 | 1 | 27.0 | 324 | 1/18/21 | 2/9/22 | 3/1/22 | 4/8/22 | 5/4/22 | 0/3/22 | 7/12/22 | 8/17/22 | 9/15/22 | 10/14/22 | 17/18/22 | 12/5/2 |
| Clean Company Vehicles 3 per month | 6 | 2 | 12.0 | 144 | 1/21/22 | 2/10/22 | 3/4/22 | 4/22/22 | 5/4/22 | 6/9, 23 | 7/21/22 | 8/10/21 | 9/26/22 | 10/21/22 | 11/30/22 | |
| Check Nurse Call System | 10 | 0.05 | 0.5 | 6 | 1722122 | 2/23/22 | -3/30/22 | 4/27/22 | 5/26/22 | 6/29/22 | 7/2//22 | 8/30/2: | 9/30/22 | 10/31/22 | 11/30/22 | |
| Test Exterior Door Alarms | 1 | 1 | 1.0 | 12 | 1/27/22 | 2/23/22 | 3/30/22 | 4/27/22 | 6/26/22 | 6/29/22 | 1/27/22 | BVS0/2 | 9/39/22 | 10/31/22 | 11/30/22 | |
| Eye Wash Stations Flushed Weekly | 10 | 0.1 | 1.0 | 12 | 1/3 11 (8,22 | 211,19,15,21 | 3/2 /1/15 | 411.6/LT | 573,10,18 | 6/3,10:23,28 | 7/7, 19,29 | 0/2,11,16.29 | 9/1/22 | 107722 | 197972 | 12.2.5 |
| Generator #9 | 1 | 0.5 | 0.5 | 6 | 1/4,11,18,20 | 2/1,0,15,22 | 31,8.15,22.29 | 4/5-12,19.26 | 5/3 10,17,24;31 | 57.1A.21.28 | 7/5 12 19 26 | 8/2.9 (0,23.30 | 040,16/02 | 10/5 | 11/1/29/22 | 12/3.3 |
| Checking Oxygen System | 1 | 0.33 | 0.3 | 4 | 178/22 | 2/1/22 | 3/1/22 | 4/1/22 | 50122 | 6/1/22 | 770723 | 5/1/2 | 0/1/22 | (0/3/22 | 11/1/22 | 12/1/2 |
| Checking Stretchers | 4 | 0.25 | 1.0 | 12 | 1/04/02 | 2/2/192 | 3/11/22 | 019/22 | 5/4/22 | 6/8/22 | 7/8/21 | 8/29/2 | W19/22 | 10/25/22 | 11/23/22 | |
| Checking Standers | 4 | 0.1 | 0.4 | 5 | 1/24/22 | 2/21/22 | 3/11/22 | 4/34/23 | 5/A/22 | fu8/22 | 7/8/22 | 8/29/2 | 0/19/22 | 10/25/02 | 11/23/22 | |
| Checking Walkers/Gait Trainers | 6 | 0.1 | 0.6 | 7 | 1/24/22 | 2/2/1/22 | 3/10/22 | 4/10/22 | 5/4/22 | 8/6/22 | 7/8/2 | 8/29/2 | W10/22 | 10/25/22 | 11/23/22 | |
| Checking Bikes | 3 | 0.33 | 1.0 | 12 | 116/22 | 2/2/22 | 3/15/22 | 4/18/22 | 5/19/92 | 6/6/22 | 7072 | 8/17/2 | 9/19/22 | 9/7/22 | 11/9/22 | 12/0/2 |
| Check Patient Lifts - Added 4/20/22 | | | | | NIA | N/A: | N/A | ARREST | 3/19/22 | (79/2) | 7/12/2 | 8/17/2 | 9/17/22 | 10/14/22 | 11/18/22 | 12/5/2 |
| Glider Rockers | 2 | 0.1 | 0.2 | 2 | 1/3/22 | 3/10/20 | 3/4/22 | 4/8/2 | 54/22 | 6/6/22 | 7/8/2: | 8/17/2 | 9/13/22 | 10/11/22 | T II 16/22 | 12/5/2 |
| Test emergency lights and exit signs | 1 | 1 | 1.0 | 12 | 113/22 | 2/1/22 | 371/22 | 4/1/22 | 80/23 | 8/2/20 | 7/6/2 | 8/2/2 | 9/1/20 | 10/3/22 | 11/1/22 | 12/1/2 |
| Fire Extinguishers #4 & AED's | 1 | 1 | 1.0 | 12 | 1/10/22 | 2/162 | 3/1/22 | 4/1/2 | 611/23 | 8/2/23 | 7/8/2 | 8/2/2 | 2 9/1/23 | 10/3/22 | 11/1/22 | 12/1/2 |
| Vehicle Oil Levels | 6 | 0.15 | 0.9 | 11 | 1/10/22 | 2/11/2 | 17/22 | Alexa | 5/18/22 | 6/3/2 | 7/5/25 | 8/5/2 | 2 9/13/29 | 19/12/2 | 13/3/22 | 12/8/2 |
| Vehicle Safety check (including tire pressure | 6 | 0.3 | 1.8 | 22 | 1/6/22 | 2/11/2 | 3/7/22 | 4/8/2 | D/18/02 | 66,33 | 7/5/2 | 8/17/2 | 2 9/13/23 | 10/10/22 | 11/0/22 | 12/8/2 |
| School Fire Drill | 1 | 1_ | 1.0 | 12 | 1/6/22 | 2/23/2/ | 3/30/22 | 4/20/2 | 5/26/23 | 5/29/2 | 7/28/2 | 8/29/2 | 2 1/27/2 | 10/25/35 | 11/29/22 | |
| Fire Drill evening/ overnight | 1 | 1 | 1.0 | 8 | 1/26/22 | 2/2/22 | 2 | 4117/2 | 5/5/23 | | 7/29/2 | 2 8/30/2 | 2. | 10/01/22 | 11/30/22 | |
| Check attics for ice damming (winter months) | 1 | 0.5 | 0.5 | 3 | 1/25/22 | 2/200 | 3/3/25 | | | | | | | | NA | 12/107 |
| Winter months check for frozen fire sprinklers | 1 | 0.5 | 0.5 | 3 | 1/25/21 | 2/2/20 | 3/3/27 | 4 | | | | | | | 110000 | |
| Nutrition & Med Room Drain - pour 5 gal of hot water down | 2 | 0.25 | 0.5 | 6 | 1/7/25 | 2012 | 3/1/23 | 4117/2 | 50/2 | 6/28/2 | 7/29/2 | 2 NA | 0/10/2 | 10/17/20 | 110/2 | |
| Bathroom Sink Drains - Pour 5 gal of hot water | 21 | 0.25 | 5.3 | 63 | 1/6/22 | 2/10/2 | 3/1/2 | 4/12/2 | g store | G/28/2 | 2 7/29/2 | 2 N/A | 9/19/2 | 10/17/2 | 11/1/22 | |
| Classroom Sink Drains - Pour 5 gal of hot water | 6 | 0.25 | 1.5 | 18 | 1/6/23 | 2/10/2 | 3/2/7 | A) 13/2 | 2 50/2 | 6/28/2 | 2 7/29/2 | 2 NA | W7/2 | 10/11/2 | 11000 | |
| Oil Tank DES Monthly Checksheet | 1 ai | 0.5 | 0.5 | 6 498 | 1/10/2 | 2/14/2 | 3/21/2 | 4/12/2 | 5/(0/2 | 8/15/2 | 7/14/2 | 2 871822 | g wise | (0/20/22 | 11/22/25 | .12/16/2 |

Preventative Maintenance Program 2022 Total Hr Annual Item Description Units Hr per Unit per Item Jan Feb Mar Apr May Aug Sep Oct Nov Dec Quarterly Procedures Check Toilet Seats, Hopper, Shower Heads 38 0.15 5.7 23 7/8/22 10/7/20 Dinning room chairs 30 0.25 7.5 30 W/1 1/22 7/8/22 10/44/55 Check all doors for proper gaps& latching 1.0 4/14/22 7/12/22 9/30/25 12 HAIZE 7/15/25 Service hot water mixing valves 1.5 3.0 GFI Receptacle Testing 29 7/8/22 0.1 2.9 12 Check Electric High/Low Tables 0.2 0.6 1/26/21 SMCZ (DAW/22 Replace water filters for building 0.2 0.6 2122 8/31/22 Check storage rooms for 18" sprinkler clearance 0.6 8/15/22 0.6 1726/21 2/4/22 Sprinkler system Quaterly Due 0.0 0 1/28/2 8/19/22 Heat pump water heaters - clean filters 0/26/25 B/17/22 0.6 Refrigerators - Clean coils & inspect gaskets 21 5.3 6/30/22 9/13/2 Air Handlers AHU 1 1.0 2/78/22 6/1/22 9/8/22 Air Handlers AHU 2 1.0 12/0/22 2/2012 6/1/22 Air Handlers AHU 3 6/6/2 300/2 Air Handlers AHU 4 1.0 2/14/22 Air Handlers AHU Kitchen 1.0 1123/22 **31002** Fire Alarm System Quaterly 0.0 0 3/29/22 0/9/20 90M2 Inspect CyberMedix panel/components 1.0 9192 Fertilize lawns April, June, Sept 1/7/2 0/10/2 3.0 Sub-total 80 20.1

| | | | | 2022 | | | | | | | | | | | |
|-------|---|--|--|---|---------|---|---------|---|---|---|---|--|--|--|--|
| Units | Hr per Unit | per Item | Hours | Jan | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep | Oct | Nov | Dec |
| 19 | 0.5 | 9.5 | 19 | 30.02 | | | | | | F/18/22 | | | | | |
| 1 | 0.5 | 0.5 | 1 | DAT22 | | | | | M74/22 | | | | | | |
| 65 | 0.5 | 32.5 | 65 | | 1/27/01 | | | | | | N/A | | | | |
| | | 0.0 | 0 | | m | | | | | | 8/29/22 | | | | |
| 1 | 1 | 1.0 | 2 | | 1/2637 | | | | | | B/15/22 | | | | |
| 1 | 1 | 1.0 | 2 | | 10002 | | | | | | 8/15/22 | | | | |
| 1 | 1 | 0.5 | 1 | | | MN22 | | | | | 3/17/22 | | | | |
| 1 | 1 | 0.5 | 1 | | | 3/3/12 | | | | | 8/17/22 | | | | |
| 1 | 1 | 0.5 | 1 | | | 31922 | | | | | 8/37/22 | | | | |
| 1 | 1 | 0.5 | 1 | | | 3.102 | | | | | 8) (7) 22 | | | | |
| 6 | 1.5 | 9.0 | 18 | | | 301/22 | | | | | | 9/26/22 | | | |
| 134 | 0.1 | 13.4 | 27 | | | V0270 | | | | | | 9/13/22 | | | |
| 1 | 1 | 1.0 | 2 | | | 3/16/22 | | | | | | 9/19/02/ | | | |
| 3 | 1 | 3,0 | 6 | | | p mil | | | | | | 8/14/25 | | | |
| 1 | 2 | 2.0 | 4 | | | 30,022 | | | | 717122 | | | | 11/2/22 | |
| 1 | 0.5 | 0.5 | 1 | | | | | 35122 | | | | | | | 190 |
| 24 | 0.1 | 2.4 | 5 | | | | 4/13/22 | | | | | | 10/19/22 | | 1 |
| 1 | 24 | 24.0 | 48 | | | | V23/72 | smas | 9720/22 | 7/6/22 | 9 (3,72 | 8/52822 | | | |
| 8 | 0.5 | 4.0 | 8 | | | | W1002 | | | | | | 10/11/22 | | |
| 1 | 1 | 1.0 | 2 | | | | 9/12/22 | _ | | | | | 10/17/02 | | - |
| - 1 | 0.75 | 0.8 | 2 | | | | 3(26/22 | | | | | | 100005 | | |
| 1 | 0.75 | 0.8 | 2 | | | | A/A/21 | | | | | | 30/1/22 | | |
| | | 0.0 | 0 | | | | 4/34/02 | | | | | | TIARA | | |
| | | 0.0 | 0 | | | | LHA/DE | | | | | | 11/3/72 | | |
| | 19 1 65 1 1 1 1 1 1 6 134 1 1 24 1 8 | 19 0.5 1 0.5 65 D.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 19 0.5 9.5 1 0.5 0.5 65 0.5 32.5 0.0 1 1 1.0 1 1 0.5 1 1 0.5 1 1 0.5 1 1 0.5 1 1 0.5 1 1 0.5 1 1 0.5 2 1 1 0.5 2 1 1 0.5 2 1 1 0.5 3 1 1 0.5 4 1 1 1.0 3 1 1 1.0 3 1 1 1.0 3 1 2 2.0 1 0.5 0.5 2 4 0.1 2.4 1 2 4 2 4.0 8 0.5 4.0 1 1 1.0 1 0.75 0.8 1 0.75 0.8 | Units Hr per Unit per Item Hours 19 0.5 9.5 19 1 0.5 0.5 1 65 0.5 32.5 65 0.0 0 0 0 1 1 1.0 2 1 1 0.5 1 1 1 0.5 1 1 1 0.5 1 1 1 0.5 1 6 1.5 9.0 18 134 0.1 13.4 27 1 1 1.0 2 3 1 3.0 6 1 2 2.0 4 1 0.5 0.5 1 24 0.1 2.4 5 1 24 24.0 48 8 0.5 4.0 8 1 1 1.0 2 1 0.75 | Units | Units Hr per Unit Total Hr per Item Hours Jan Feb 19 | Units | Units Hr per Unit per lem Hours Jan Feb Mar Apr 19 0.5 9.5 19 11/2 | Units Hr per Unit Per Rem Hours Hours Jan Feb Mar Apr May 19 0.5 9.5 19 11/122 1 0.5 0.5 1 1 11/122 1 1 0.5 0.5 1 1 12/12 1 1 1 0.5 1 1 12/12 1 1 1 0.5 1 1 12/12 1 1 1 0.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Units Hr per Unit Total Hr Annual Hours Jan Feb Mar Apr May Jun | Units Hr per Unit Total Hr. Hours Jan Feb Mar Apr May Jun Jul 19 0.5 9.5 19 19772 10.5 0.5 1 19772 17.5 1 1 1 1.0 2 17.5 1 1 1 1.0 2 17.5 1 1 1 1 1.0 2 17.5 1 1 1 1 1.0 2 17.5 1 1 1 1 1.0 2 1 17.5 1 1 1 1 1.0 2 1 17.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Units Hrper Unit of Hr Mours Jan Feb Mar Apr May Jun Jul Aug 19 | Units Hoper Little Total Hard Hours Jan Feb Mar Apr May Jun Jul Aug Sep 19 0.5 9.5 19 0.1722 | Units Hoper Unit Total May Feb Mar Apr May Jun Jul Aug Sep Oct | Units Hr ser Units Feet Mar Mary May Jun Jul Aug Sep Oct Nev |

| Preventative Maintenance Program | - | | | | 2022 | | | | | | | | | | | |
|---|-------|-------------|----------------------|-----------------|---------|----------|-----|------------|----------|----------|--------|-------|----------|----------|-------|-----|
| Item Description Annual Procedures | Units | Hr per Unit | Total Hr per Item | Annual Hours | Jan | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep | Oct | Nov | Dec |
| fire out Christmas tree light removal | | | 0.0 | 0 | Nex | | | | | | | | | | | |
| Service Patient lifts in Bedrooms & Bathrooms | 20 | 0.5 | 10.0 | 10 | 1/25/21 | | | | | | | | | | | |
| Fest 25 percent of fire dampers yearly | 1 | 20 | 20.0 | 20 | | 10/30/E1 | | | | | | | | | | |
| Fire Exttinguisher Annual Inspection | | | 0,0 | 0 | | 3050 | | | | | | | | | | |
| Senerator Minor Service | | | 0.0 | 0 | | | | AVACE | | | | | | | | |
| Mulch all flower gardens | 1 | 40 | 40.0 | 40 | | | | 2/11/22 | -5/11/22 | | | | | | | |
| Spring Yard clean up/ reseeding bare spots | 1 | 80 | 80.0 | 80 | | | | AMELEA LAR | 3,14 15 | | | | | | | |
| Inspection and testing of oxygen system | | | 0.0 | 0 | | | | | Vácz | | | 1 | | | | |
| Clean VFD's cooling fins (AHU1.2.3,4 & Boiler Pumps) | 10 | 0.3 | 3.0 | 3 | | | | | 5800 | | | | | | | |
| Unwinterize play ground water supply | 1 | 1.5 | 1.5 | 2 | | | | | (980) | | | | | | | |
| Grub prevention | 1 | 3 | 3.0 | 3 | | | | | | n/a | | | | | | |
| Wash Condenser Coils AHU 1&2 | 2 | 2 | 4.0 | 4 | | | | | | 6/2/22 | | | | | | |
| Wash Condenser Coils Chilled Water | 1 | 2 | 2,0 | 2 | | | | | | 0/24/23 | | | | | | |
| Wash Condenser Coils Kitchen MUA | 1 | 1 | 1.0 | 1 | | | | | | 6/24/22 | | | | | | |
| Wash Condenser Coils Kitchen Freezer | 1 | 1 | 1.0 | 1 | | | | | | BCIAI72 | | | | | | |
| Wash Condenser Coils Split systems/ Heat pumps | 4 | 1 | 4.0 | 4 | | | | | | B/24(22) | | | | | | |
| Flush Water Heaters | 4 | 1 | 4.0 | 4 | | | | | | 11/24/22 | | | | | | |
| Generator Annual Load Test | 1 | 1.5 | 1.5 | 2 | | | | | | | 7/5/22 | | | | | |
| Emergency Light 90 minute test(July School Break) | 79 | 0.08 | 6.3 | 6 | | | | | | | TIBISS | | | | | |
| Clean and seal all cement patios and cement walks | 1 | 12 | 12,0 | 12 | | | | | | | NIA | | | | | |
| Trim Shrubs and Trees | 1 | 60 | 60.0 | 60 | | | | | | | | OVT1 | | | | |
| Clean Wall Heater Units | 32 | 0.75 | 24.0 | 24 | | | | | | | | PAIR. | | | | |
| Generator Major Service | | | 0.0 | 0 | | | | | | | | | | 10/14/22 | | |
| Clean Boiler #1 | 1 | 8 | 8.0 | 8 | | | | | | | | | 9/707/22 | | | |
| Clean Boiler #2 | 1 | 8 | 8.0 | 8 | | | | - | | | | | 90275 | | | - |
| Change heating oil filters | 4 | 0.25 | 1.0 | 1 | | | | - | | | | | 9:1/2 | | | |
| Fire Door Inspection | 20 | 0.5 | 10.0 | 10 | | | | | | | | | bysacc | 1 | | |
| Clean ceiling hung heaters | 4 | 0.5 | 2.0 | 2 | | | | | | | | | 9/30/20 | | | |
| Fall Yard Clean up | 1 | 100 | 100.0 | 100 | | | | | | | | | 9,000/2 | 10/17/2 | 10102 | 2 |
| Clean fin tube baseboard heaters | 42 | 2 | 84.0 | 84 | | | | | | | | | | 10/31/2 | | |
| Winterize play ground water supply | 1 | 3 | 3.0 | 3 | | | | | | | | | | 18/18/2 | | |
| Hire out Christmas tree light installation 14 strings | | | 0.0 | 0 | | | | | | | | | | | (1000 | 2 |
| | | 0.75 | 0.8 | | | | | | | 1 | | | | | | 1 |

CEDARCREST CENTER Weekly Boiler Room Check List

| Month | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 |
|---|--------|--------|--------|--------|--------|
| Date | | | | | |
| Outside Temp (X1) | | | | | |
| Boilers | | | | | |
| Supply - Header Water Temp | | | | | |
| Return - Header Water Temp | | | | | |
| Pump 1 - Discharge Pressure | | | | | |
| Pump 2 - Discharge Pressure | | | | | |
| Boiler 1 On/Off | | | | | |
| Boiler 1 Pressure | | | | | |
| Boiler 1 Temperature | | | | | |
| Boiler 2 On/Off | | - | | | |
| Boiler 2 Pressure | | | | | |
| Boiler 2 Temperature | | | | | |
| Expansion Tank Level | | | | | |
| Fuel Oil | | | | , | |
| Oil Pump Vacuum | | | | | |
| Oil Level - Gallons | | | | | |
| Oil Delivered - Gallons | | | | | |
| Oil Average Daily Usage | | | | | |
| Oil Level - Inches | | | | | |
| Domestic Hot Water Meters | | لكبتك | | - | 444 |
| #1 Main Hot Water (gal) | | | | | |
| Main Hot Water - Avg Daily Usage | | | | | |
| #2 Kitchen Sinks Water (gal) | | 1 | | 1 | |
| Kitchen Sinks Water - Avg Daily Usage | | | | , | |
| #3 Dishwasher/ Laundry Water (gal) | | 1 | | 1 | |
| Dishwasher/ Laundry - Avg Daily Usage | | 1 | | , | |
| Domestic Hot Water Temperature | | | Land I | | |
| #1 Central Bathing/ Restrooms 100-120°F | | | | | |
| #2 Kitchen Sinks 100-130°F | | | | | |
| #3 Dishwasher/ Laundry 140-150°F | | | | | |
| Fire Sprinkler System | | 4444 | | | |
| Air Compressor Run Hours (xxxx.xx hrs.) | | | | 3330 | |
| Air Compressor Run Hours - Avg Daily Hours | | | | , | |
| Visual Check | | | | | |
| Air Compressor Oil Level | | | | | |
| Check/ Drain | | | | | |
| Air Pressure | | | | | |
| Water Pressure | | | | | |
| City Domestic Water | | 1 | | | |
| | | | | | |
| City Water Pressure | | | | | |
| Building Water Pressure | | | | | |
| Main Cold Water Meter (x,xxx,xxx ft ³) | | | | | |
| Main Cold Water Meter - Avg Daily Usage ft ³ | | | | | |
| Chlorine Level (once per month) | | | | | |

Cedarcrest Center for Children with Disabilities Security Systems

POLICY: Cedarcrest Center provides a number of security systems to ensure the safety of the children and staff.

PROCEDURES:

Reception area quick lock: The receptionist is able to lock the front door using a switch at the desk. This may be used at any time there is an unwelcome person outside or if the receptionist needs to step away from the desk.

Doorbell/intercom System:

The doorbell rings remotely at the Nurses' Station. The monitor shows the image of the person at the door. To speak to the person at the front door, pick up the receiver on the panel at the Nurses' Station and speak. To release the door, press the key button.

Staff access may be disabled overnight with use of the switch in the vestibule.

Door Alarms at the Day Room exits:

The doors nearest the Day Room have an integrated alarm system. To exit through the doors a sustained pressure on the push bar must be maintained. To silence when the alarm sounds: Enter 1245 *; then rearm system when ready.

The doors will release when the Fire Alarm is sounding and must be reset at the conclusion of the Fire Alarm.

Security Alarm System for all exterior doors other than the front door:

To set the alarm, use the panel at the Nurses' Station:

- o Turn on.
- Check display, should say "READY TO ARM".
- o If so, enter, 1245 AWAY
- o If not ready, look at door location on display
- o Close that door and then arm system.

To disarm or to turn off:

o Enter, 1245 OFF.

To reset when the alarm sounds:

- o Enter 1245 OFF.
- Then rearm system as above, when ready.

Residential area security system:

- The hallway doors lock at 8:00 PM and unlock at 5:00 AM
- If needed there is an override switch on the wall outside the Med Room. The switch should be left in the "Normal" (center) position.
- o The "Lock" (or up) position will lock the doors regardless of the time of day.
- The "Unlock" (or down) position will unlock the doors regardless of the time of day.
- Staff entering the residential area are to use the finger scanner. The hold-open magnet will be active for one minute once the door is open.
- To exit the residential area, the door will release with a motion sensor or after the Release button is pushed.
- Visitors may use the call box in the atrium (next to the override switch). They
 may push to talk with the staff at the nurses' station. The Key button
 releases the door.
- All door magnets release when the fire alarm is activated.

Security Cameras at front entrance: These cameras project images on the computer in the nurses' workroom. If the image on the monitor is lost:

- REBOOT THE COMPUTER
- CLICK ON THE "BLUE IRIS" ICON TO START VIEWING

All malfunctions or questions about the security systems are to be directed to the Facility Manager.

| Approved: | Jay Hayston, President and CEO | Date |
|-----------|--------------------------------|------|
| | John Hamler, Facility Manager | Date |

Copy to Nursing Procedure Manual

Cedarcrest Center for Children with Disabilities Visitor Policy

POLICY: Cedarcrest Center welcomes visitors including families, team members, business associates, vendors and volunteers.

PROCEDURE: The Center provides a number of resources and strategies to welcome visitors while ensuring the safety of the children and staff. A sign-in log is maintained daily. From 8:00 am to 4:00 pm the log is kept at the reception desk. Visitors arriving before 8:00 am or after 4:00 pm must sign in and out at the nurses' station. The sign-in log assures accountability in the event of an emergency and assures the safety and security of the children.

Visitors will be given a visitor name tag unless wearing one from their place of business. Ongoing volunteers and family members who visit routinely will have a name tag prepared for them as will Trustees and volunteers. Children under fourteen do not need their own name tag. Other visitors will be given an adhesive name tag.

As a visitor signs in, the receptionist may ask the visitor for his/her name in order to confirm that the individual is not listed as a restricted visitor.

During major facility projects an additional sign-in sheet may be available in the maintenance area. The Facility Manager oversees vendors working on site and is to provide them with a name tag unless they are wearing appropriate identification.

In the event of significant illness of the children, the Illness-related Visitor Restriction Policy may be activated. (See Illness Related Limitation for Visitors Policy)

It is the family's responsibility to notify Cedarcrest Center as well as the individuals that they would like to restrict from visiting. If the receptionist is unsure of the status of a visitor he/she may contact the Social Worker or Charge Nurse as needed.

After hours: Name tags are available on/near the clipboard where visitors sign in. If someone comes to the door and they are not known to staff, they are not to be allowed in the building until a staff member goes to the front door to see the individual's ID.

The reception desk should be staffed with an employee Monday through Friday 8:00 to 4:00. When away from the front desk the receptionist is to lock the door. If a staff member is not available, the door is to remain locked and a volunteer may then sit at the desk, allowing staff to screen visitors.

| Approved: 1 Hanh | 12/15/2022 |
|--|------------|
| Jay Hayston, President and CEO | Date |
| Gustin Jargett | 12/14/22 |
| Kristin Targett, Director of Programs and Operat | ions Date |

Emergency Preparedness Plan

Cedarcrest Center for Children with Disabilities

Emergency Preparedness Plan

Revisions: April 2003, December 2004, December 2005, May 2006, October 2006, February 2007, December 2008, December 2009, July 2010, February 2011, October 2011, January 2012, August 2012, October 2014, April 2016, June 2017, September 2017, April 2018, October 2018, December 2018, April 2019, November 2019, January 2020, April 2020, September 2020, November 2020, April 2021, July 2021, August 2021, September 2022

Keene Fire Department Reviews: February 28, 2002, April 2003, December 28, 2005, January 22, 2009. September 18, 2018

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- Staff Phone List
 - Family Gontact List

Plan Introduction

Cedarcrest Center's Emergency Plan is written in support of emergency management and is built upon the National Response Framework (NRF) as a scalable, flexible, and adaptable coordinating structure to align key roles and responsibilities. Cedarcrest Center serves a group of children who are medically complex with limitations in multiple areas of development including mobility and communication as well as compromised medical stability. Staff are specially trained to be able to assist in the response process to assure their safety regardless of the type of hazard encountered. Cedarcrest Center participates in the Granite State Health Care Coalition and takes advantages of the resources and exercises available. As a licensed medical facility, Cedarcrest follows the requirements of the Centers for Medicaid and Medicare with guidance from American Health Care Association and its state affiliate. As a Private Special Education program, Cedarcrest strives to meet the requirements of Homeland Security designated for schools. The Center participates in Hazard Vulnerability Analyses done as a region or on a state-wide basis and participates in regional and state trainings. This plan and its contents applies to all Cedarcrest Center staff, children, families, consultants and volunteers and others participating in the preparedness efforts. Cedarcrest's plan is based on the Incident Command Systems. The organization maintains additional procedures supporting the Emergency Operations Plan. Given the medical nature of its services. Cedarcrest uses the New Hampshire Hospital Emergency Code system. All staff are required to actively participate in the training, exercise, and maintenance needed to support this plan. Managers are encouraged to participate in Incident Command Training. Information is provided to other staff to introduce this structure and it is practiced in monthly drills.

Review and approval of the plan:

Cedarcrest's Emergency Operation Plan is reviewed on an ongoing basis and updated as needed during the year, and is more formally reviewed at least twice a year. The plan is approved by the Keene Fire Department as well as by the Life Safety inspector of the Bureau of Health Facilities Administration and by Homeland Security as a part of the school review process.

Training Requirements Fire Drills and All Hazard Response Drills/Exercises

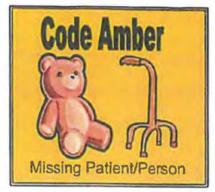
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Cedarcrest Center confers with local public safety, emergency management and public health officials and is a part of the regional health care emergency planning group. The Facility Manager is responsible to plan drills as required in health facility life safety code and those required for schools. To meet Homeland Security Emergency Management requirements, the Facility Manager plans to conduct four all-hazard exercises, including which is a response to an armed assailant, which may be done as a tabletop drill.

The four, all-hazard exercises may include:

- Act of violence
- Bomb threat
- Flooding
- Hurricane
- Earthquake
- Hazardous Materials incident
- Medical Emergency
- Structural Fire
- · Threat (general)
- Tornado
- Wildfire
- Wind storms
- · Any other hazard identified by school officials and local emergency response authorities

New Hampshire Statewide Hospital Emergency Codes























91 Maple Avenue Keene, NH 03431

Unified Command

(Responsible for overall management of the incident) Cedarcrest Center Representative - Fire Department Representative Police Department Representative Safety Officer Monitors and assessed safety of site, Develops measures to assure safety Liaison Officer Coordinates with representatives of cooperating and assisting agencies (e.g. Red Cross, hospital) and/or families **Public Information Officer** Interfaces with public, media and other agencies Operations Chief **Planning Chief** Logistics Chief Coordinates access to needed resources Responsible for the operations of the site Provides support for maintaining the site and for collection of needed information for the action plan Staging Area Manager Vendor/Resources Staff/Personnel Accountability Documentation Supplies Evacuation Director Director Director Director Director Director Medical Needs Director

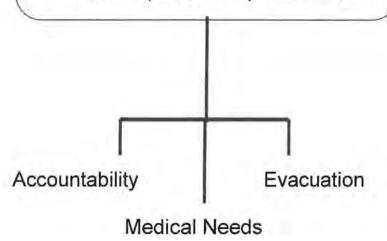
Unified Command Functions in Basic Emergencies

Unified Command

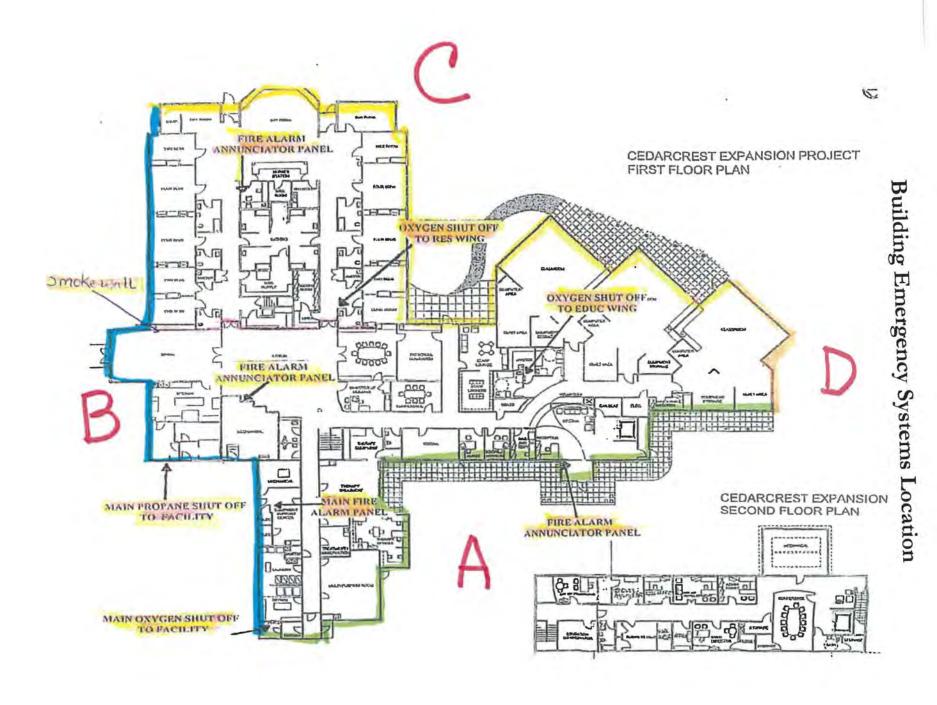
Responsible for overall management of the incident; may include:

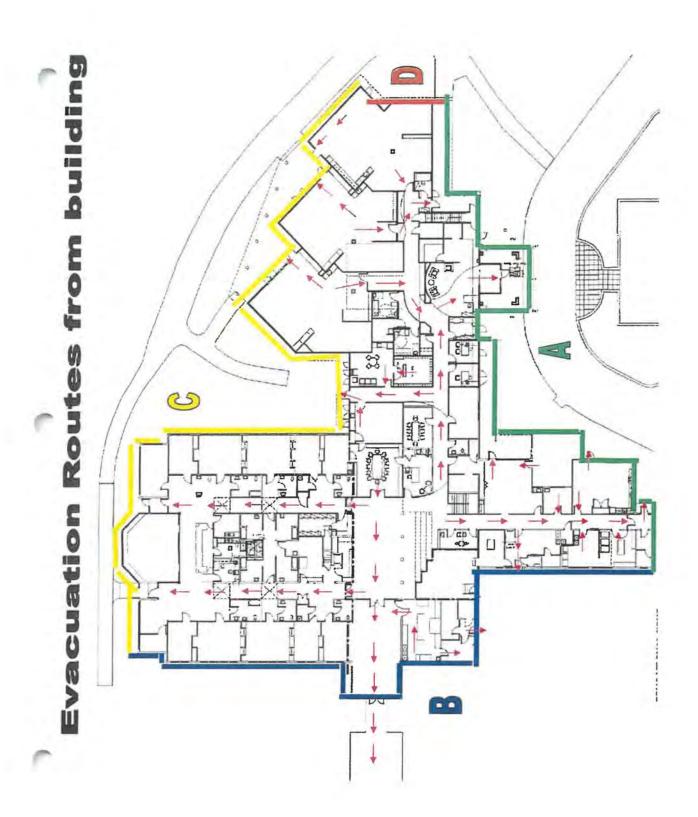
Cedarcrest Center Incident Commander

Fire Department Representative Police Department Representative

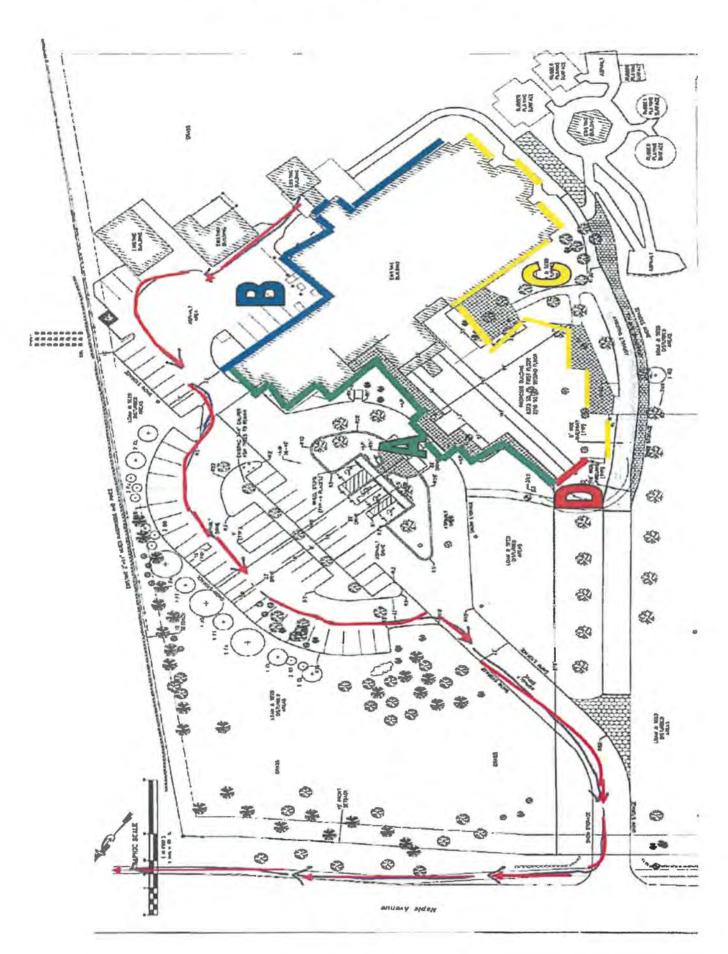


Notes: Members of the Unified Command determine what functions are needed in an emergency. In most drills and basic emergencies at Cedarcrest Center, the primary functions opened will be Accountability and Medical Needs. If evacuating off site, the Evacuation function will also be needed. If the emergency is extended beyond an hour, additional functions will be opened.





Site Plan Evacuation Routes



Code Red Fire/Emergency

Fire Seen / Identified

Yell, "Fire in the (location)!"

Pull Fire Alarm

Pull stations are located by each exit. Call 911.

Notify Charge Nurse

Decision to Defend-in-Place or Evacuate is made by Charge Nurse

Charge Nurse/Operations Chief calls Fire Department

911

Nurse brings roll call list, keys, cell phone. Direct someone to get Emergency Bag in Nutrition Room

Relocation ("defend in place") within building

far side of smoke barrier wall. atrium/residents wing)

Evacuation via back walkways

where possible (avoid leaving via the front of the building, unless necessary)

on (Separate

Screen

Screen house: for roll call

(Alternate location: driveway by classroom porch)

Roll Call

by Accountability Director

Operations Chief reports to Fire Department/Incident Command to report status of children, staff and building

The Unified Command determines if the children should be moved to an alternate location as indicated and approved by Fire Department.

Fire Watch

(implemented during periods of testing the fire protection devices, construction, or as otherwise deemed necessary)

Maintenance notifies

Fire Department Shift Commander at 603-357-9861 at beginning and end of "Fire Watch".

Maintenance or Receptionist announces Fire Watch and posts sign at time clock

Staff are alert to smoke or fire If noted they are to pull area pull station and call 911 and notify Charge Nurse

Activate Fire/Emergency Protocol

Nurse determines whether to Defend in Place or Evacuate;

Announcement must be made

to alert staff to nature of emergency and plan

Note: Pull stations in areas affected by Fire Watch and direct communication to Fire Department will not work.

A call to 911 is critical.

Code White Internal Potential Facility Gas Leak

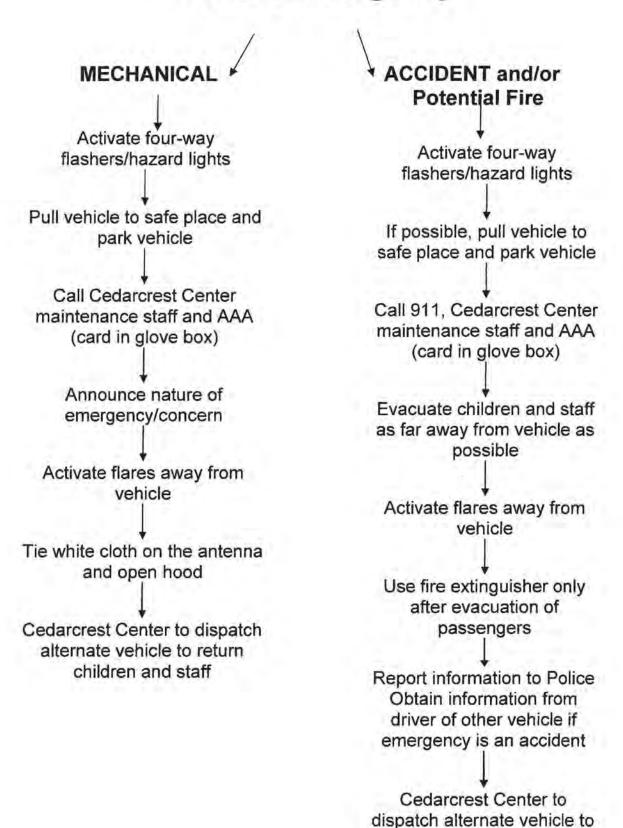
Smell of Gas is Detected

Move the children out of harm's way Kitchen Area Laundry Room Shut off gas outside or behind stove (Stove must be pulled out to reach the lever) Shut off gas outside or behind dryers Do not turn any electrical Do not turn any electrical switches on or off; do not use switches on or off; do not use phone in immediate area. phone in immediate area. Open Windows Open Windows Evacuate the area Evacuate the area Turn off main gas if needed Turn off main gas if needed (outside the kitchen door) (outside the kitchen door) Report to Nurses and facilities staff Report to Nurses CALL FIRE DEPARTMENT

Gas is to remain off and Lock-out/Tag-out to remain in place for stove and/or dryers until the Fire Department gives an all clear.

The respective departments will be notified by the Facilities staff when the all clear has been issued.

Code White External Vehicle Emergency



return children and staff

Code White External Severe Weather

Staff track impending severe weather (including hurricanes, tropical storms, ice storms, snow squalls, other hazardous winter weather phenomena)

Facility Manager/Maintenance staff
Serves as Incident Commander if available
and opens necessary Incident Command functions

Contact 9-1-1
if any significant hazard arises

Staff are to:

- Conduct roll call
- · Locate flashlights
- Check that all children's equipment is plugged into red/generator outlets
- Move children away from windows
- Charge Cedarcrest Center cell phone to be ready in the event phone coverage is out
- Do not turn lights switches on or off if gas is compromised
- Report hazards to Incident Commander or Safety Officer
- Staff may be asked to remain on shift to assist with coverage for those who cannot travel in the storm

All staff follow direction of Incident Commander who opens other functions as needed.

Code White Internal Building System Failure

Charge Nurse notified

Charge Nurse notified

Facility Manager/Maintenance staff/CEO notified

Facility Manager/Maintenance staff

Serves as Incident Commander

Incident Commander calls Eversource 1-800-662-7764 to report outage and get an estimated restoration time

If power/electricity service is interrupted all children's equipment moved to red outlets.

Incident Commander assigns a staff member to check level of propane available.

As needed, call Dead River to refill tank 603-352-5240

If water service is disrupted, Incident Commander notifies

- Fire Department 603-357-9861
- Keene Public Works 603-352-6550

Retrieve back-up water from Medical Records Room.

Back-up water contact:

- Monadnock Mtn Spring Water 603-654-2728
- Monadnock Vending 603-352-7694

Code White - Internal Loss of Communications

Loss of phone communications

Incident Commander or Nurses identify whether the copper line (603-355-1093) which is the red phone in work room is operational; activate nurses' cell phone

Contact phone vendor "Consolidated Communications"

If the Phones or Internet are not working call 1-855-588-9300

Account Phone #(603) 358Internet Circuit

We have "managed services", if they ask.

Ask that (603)358be forwarded to (603)355(copper line);

If the Copper line or Faxes are down call (844) 968-7224 (844 your cci)
PIN # Code:
Account Phone #(603) 352-2139

make note of the ticket number; provide a primary e-mail address & phone contact

If the problem is with the phone/system contact

Arcomm 603-464-

Notify nursing staff to limit outgoing calls and minimize the duration of incoming calls on the red phone

Notify "on-call" Maintenance and Administrative staff of problem

When the problem is resolved, if the phones were forwarded, contact the number above to have the phones un-forwarded using the ticket number to access our information

Notify staff that the problem has been resolved

NOTE: If phones cannot be forwarded, information may be posted on our Facebook page or families and key individuals may be notified in another manner.

Code White External Potential for Flooding

Staff track impending severe weather

Notify the Facilities Manager and/or Administrator

Call 9-1-1, if flooding is imminent;

Monitor conditions

Move all staff and children to a safe location if accessible

Conduct roll call

On Call Notifications:

President/CEO Director of Nursing Facilities Manager

Cedarcrest Center Incident Commander meets responding city Emergency personnel

Unified Command determines Incident Action Plan; evacuate or defend-in-place

Code White External Active Wildfire Threat

Outside fire, smoke or smell a burning odor outdoors
Staff track status of fire

Notify emergency services via 9-1-1

On Call Notifications:

President/CEO Director of Nursing Facilities Manager

Move staff and children to safe location or defend-in-place away from exposure to the hazard

Conduct roll call

Unified Command determines Incident Action Plan; evacuation

Code White External Tornado Watch/Warning

Staff track impending severe weather

Facility Manager/Maintenance staff called; Serves as Incident Commander if available

Incident Commander tracks impending weather and opens necessary Incident Command functions

Staff are to:

- Conduct roll call
- Locate flashlights
- Check that all children's equipment is plugged into red/generator outlets
- Move children away from windows
- Secure equipment/toys that are outside
- Charge Cedarcrest Center cell phone to be ready in the event phone coverage is out
- Be aware of potential hazards caused by tornado
- Do not turn lights switches on or off
- Report hazards to Incident Commander or Safety Officer

All staff follow direction of Incident Commander who opens other functions as needed.

After action:

Incident Commander assigns Safety Coordinator to assess damage and inform Incident Command. Actions taken based on this assessment

Code White External Earthquake

Facility Manager/Administrator Serves as Incident Commander if available

Incident Commander evaluates the severity of the earthquake and opens necessary Incident Command functions

Staff are to:

- Conduct roll call to determine all children and staff are accounted for
- Locate flashlights
- Check that all children's equipment is plugged into red/generator outlets
- Move children away from windows
- Secure equipment/toys that are outside
- Charge Cedarcrest Center cell phone to be ready in the event phone coverage is out
- Be aware of potential hazards caused by earthquake
- Do not turn light switches on or off if gas may be compromised
- Report hazards to Incident Commander or Safety Officer

All staff follow direction of Incident Commander who opens other functions as needed.

After action:

 Incident Commander assigns Safety Coordinator to assess damage and report to Unified Command. Actions taken based on this assessment

Code Black Suspicious Package

Identification of suspicious package

Secure area; DO NOT touch or move item

Notify Charge Nurse

Call 911

Cedarcrest Center Incident Commander meets responding city Emergency personnel

> Unified Command determines Incident Action Plan

> > On Call Notifications:

President/CEO Director of Nursing Facilities Manager

Code Black Bomb Threat

Phone call Bomb Threat

Listener takes in as much information as possible, using Bomb Threat form if available. (speaker phone may be used if appropriate)

Alert Charge Nurse

Call 911

Cedarcrest Center Incident Commander meets responding City Emergency Personnel Follow 911 instructions

On Call notifications:

Director of Nursing Nurse on Call Facilities Manager or on call

BOMB THREAT CHECKLIST

| Date: | | Time: | | | a.m. / p.m. | | |
|-----------------------|--------------------|---------------------|--------------|-------------|---------------|--------|---------|
| Exact words of o | caller: | | | | | | |
| QUESTIONS TO | | | | | - | | |
| When will the bom | b explode? _ | | | | | | |
| Where is the bomb | right now?_ | | | | | | |
| What kind of bomb | is it? | | | | | | |
| What does it look l | ike? | | | | | | |
| Why did you place | the bomb? | | | | | | |
| TRY TO DETERM | INE THE FOI | LLOWING (| circle as ap | propriate) | | | |
| CALLER'S IDENTITY | male | female | adult | juvenile | agey | ears | |
| VOICE: | loud | soft | high-pitche | ed | | | |
| | deep | raspy | pleasant | intoxicated | | | |
| ACCENT: | yes | no | local | not local | foreign | region | |
| SPEECH: | fast | slow | distinct | distorted | stutter | nasal | slurred |
| LANGUAGE: | excellent | good | fair | poor | foul | other_ | |
| MANUED | calm | angry | irrational | incoherent | | | |
| MANNER: | emotional | righteous | laughing | | | | |
| BACKGROUND NOISES: | office machines | factory machines | trains | animals | party atmos | sphere | |
| | music | quiet voice | s | airplanes | street traffi | С | |

A copy of this form shall be kept at the nurses' station and with reception.

Code Orange Internal Hazardous Material Release

Identification of hazardous materials release in building

Move staff and children from active or potential hazardous materials to a safe location

Call 9-1-1

Conduct roll call

On Call Notifications:

President/CEO

Director of Nursing

Facilities Manager

Cedarcrest Center Incident Commander meets responding city Emergency personnel

Incident Command determines
Incident Action Plan; evacuate or defend in place

Code Orange External Hazardous Material Release

Identification/Notification of hazardous materials release near building/property

Move staff and children from active or potential hazardous materials in a safe location

> Call 9-1-1 Conduct roll call

On Call Notifications:

President/CEO Director of Nursing **Facilities Manager**

Cedarcrest Center Incident Commander meets responding city Emergency personnel

Incident Command determines Incident Action Plan; evacuate or defend in place

Code Amber Missing Child

Child is identified as missing

Notify Charge Nurse who serves as Incident Commander

Available staff come to identified area

Staff are assigned areas of the building to search for child and to monitor exit doors

Child found Call Code Amber All Clear

Child not found

Incident Commander calls 911 if child not found after initial investigation and meets emergency personnel upon arrival

Social Worker or Director of Nursing Services notifies family

Code Blue Medical Emergency (Resident, Visitor or Staff)

Code Blue Announced (with Specific location)

Available Nursing, Respiratory Therapy Staff respond Administrative staff serve in supportive role

911 Called Staff at front door to direct EMT upon arrival

Copy of Transfer Sheet, Medication List, etc. made available

Notification of CEO, DNS and Family

Medical interventions
Provided until EMT Services arrive

Individual transferred to receiving Healthcare Organization

All Clear Announced (Specify code and location)

First Aid Provided Emergency Bag and AED available

No further action indicated

All Clear Announced (Specify code and location)

Outbreak of Infection/Pandemic

Outbreak of Infection Community or Internal

Establish Incident Command: Infection Prevention Nurse or Director of Nursing Services (if available)

Consultation with
Department of Public Health
(603) 271-4496 (603)271-5300 (after hours)

Establish restricted visiting

Assess staffing and supply needs

Assure communication strategies with staff, families, community partners

Continually re-evaluate level of outbreak

See Policy and Procedure on Infection Outbreak in Policy and Procedure Book

Code Purple Surge Capacity

Incoming request from regional emergency liaison or local facility

> Call triaged to President/ CEO or Director of Nursing

/ \

Capacity available

1

CEO or Dir. Of Nursing Indicates capacity

Incident Command Opened

Dept. heads and appropriate staff notified

Plans to receive patients made Capacity not available

Caller informed of lack of ability to assist

Code Grey Lock-down

Intruder or angry/threatening individual in the building

Person seen attempting access to the building

Call 911

Nurses' station and staff notified of event

Staff "Lockdown" areas including double doors to residential area with all staying in place

Charge Nurse (Incident Commander if off hours) appoints
Accountability Officer to take roll call;
one staff person to call nurses station with count/names
from each location, if children are in different areas

If situation is clearly unsafe, staff are NOT to intervene.

Close observation is necessary to maintain information on where the individual is, as much as possible.

Use 2-way radios to alert Incident Commander of the situation.

Incident Commander or designee meets emergency personnel out front

Incident Commander announces "all clear" when given by police and the person is calm and does not pose a danger or has left the property.

Code Grey Lock-down for Known Individual

Disgruntled individual comes into building or calls to announce plan to come

On-site manager notified and serves as Incident Commander

Receptionist notified of pending arrival; Other staff alerted as needed

Manager greets individual upon arrival, attempts to go to area away from children in effort to de-escalate

Receptionist notifies a second staff person (manager, trusted staff member, Social Worker) of where manager and individual are located. This individual or another person is to stay in proximity of situation as back up

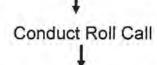
If situation is not deescalated, 911 is called

Code White Protocol for Secure Building

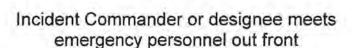
Intruder or angry/threatening individual is outside the building

↓ Call 911 I

Lock all doors/windows; close blinds/curtains Activate Security Alarm



Cedarcrest Center Incident Commander determines plan with members of Unified Command





No access to building. Staff, School districts and families notified of danger in area. Limited access to building. A staff person is assigned to let identified staff/families come in the front door.



Unified Command calls "All Clear" when appropriate

Recovery Procedures

Unified Command will determine when the operation can switch to recovery. The Incident Command team is convened to debrief and to strategize on needed actions and delegate responsibilities for recovery. Some of the steps in making the decision are as follows:

- The safety of the facility is determined.
 - The function of all basic operating systems is determined; Utilities are not to be turned on until determined to be safe.
 - o The significance of damage to the facility is determined.
- The impact on the children and staff is identified.
- Alternative/relocation plans and the need for supplemental services are determined.

Once the plan has been made:

- Confirm notification of the insurance broker: Clark Mortenson (603)352-2121
- If necessary, contact the Bureau of Health Facilities Administration: (603) 271-4607
- Develop a follow-up communication plan.
- · Contact vendors as necessary.
- Provide information/feedback to families and staff not on site, as appropriate.
- Plan any additional steps necessary to the recovery.

OFF SITE TRIAGE AREAS

Primary:

First Baptist Church of Keene

105 Maple Avenue, Keene, NH 03431

Phone: (603)352-0340

Contacts: Reverend Linda Overall

Office Assistant: Cindy

Areas to access: Enter through front door. Make left to

Multi-purpose room. If needed may fold tables. Staff may access

kitchen area if needed.

Secondary:

Genesis: Keene Center

677 Court Street, Keene, NH 03431

Phone: (603) 357 3800

Genesis: Applewood

8 Snow Road, Winchester, NH 03470

Phone: (603) 239-6355

Genesis: Langdon Place

136A Arch Street, Keene, NH 03431

Phone: (603) 357-3902

Rose Meadow Acres, New Boston, NH 03070

Phone: 603-487-1568

Cedarcrest Center staff are to accompany children and bring available medications and supplies. Children will need to have ID tags on. The Evacuation Director is to provide the name of key contacts at Cedarcrest Center including the Administrator and Director of Nursing Services.

EMERGENCY SUPPLIES

Basic Emergency Supplies: Emergency Suitcase at Nurses Station contains:

- AM/FM radio
- · Batteries
- Lanterns Flashlight/batteries
- · Masking tape
- · Markers and pens
- . Copy of emergency plan and contact list
- Paper
- . Peel off stickers for name tags
- + Phone book
- * Two way radios
- Phone numbers of staff and families
- Reflective vests and clipboards
- Plastic bags
- Vehicle keys

Other Supplies needed:

- Building keys
- Cell phone
- Clip board with roll call list, Fire Drill Report sheet and key to offsite triage area
- Garage Door Opener
- Key to Med Room/Exit Doors
- Medication "to-do" list for shift, if possible
- Laptop computer
- Blankets and capes (at exit & in garage)
- Emergency Plan

Long-Term Evacuation Emergency Supplies

- Adhesive tape*
- · Albuterol/neb set ups/machine
- Alcohol wipes*
- Ambu bag
- Band-aids*
- Batteries for GT feeds
- Bottle of antibacterial hand cleansing gel*
- Bottle of rubbing alcohol
- Bullets of saline solution*
- Bottle of distilled water*
- · Car electric outlet adaptor (in minivan)
- CPR microshield
- Diapers*/briefs
- Extra trach, collar and mask
- Filled Oxygen Stroller, tubing, trach adapter/nasal prongs/mask
- First aid kit*
- Foleys*
- Food, feeding equipment, bibs
- Formula
- Gauze*
- Gloves*
- G-tube extension, feeding bag, pump, formula* (S hook if needed)
- Instant ice packs
- Insulin syringes*
- Meds, including narcotics and refrigerated meds
- Narcotic book
- Nebulizer set*, meds, tubing and Pulmo-Aide
- Oximeter with sensor
- Phone numbers of staff emergency contacts and volunteers
- Penlight*

- Pogon or wheelchair for long distance transportation of otherwise ambulatory children
- Portable oxygen tank(s)
- Scissors*
- Slip tip syringes*
- Standard size Sam Splint
- Sterile pads*
- Suction machine, tubing, catheters, water, saline bullets
- Trach emergency backpacks for each child having one
- Trach collar*
- Travel bag with 3-4 diapers, underwear, socks, set of clothing, neckerchiefs, toy/blanket
- Tweezers*
- Wipes*

If time allows, staff are to put a change of clothes and any supplies specific to that child in his/her backpack.

OFF SITE SUPPLIES

Emergency Box Inventory at Church in Room 2

- Adhesive tape
- · Alcohol wipes
- · Band-aids
- · Bottle of antibacterial hand cleansing gel
- · Bullets of saline solution
- · Bottle of distilled water
- · Diapers/briefs
- · First aid kit
- Foleys
- Gauze
- Gloves
- · G-tube extension, feeding bag, pump, formula
- Insulin syringes
- Nebulizer set
- Neckerchief
- Penlight
- Scissors
- Slip tip syringes
- Sterile pads
- · Trach collars
- Tweezers
- Wipes

| | First Run | Second Run | Third Run | Fourth Run |
|-----------|--------------------|--------------------|--------------------|--------------------|
| 2017 Ford | Driver: | Driver: | Driver: | Driver: |
| Transit | Seated Passengers: | Seated Passengers: | Seated Passengers: | Seated Passengers: |
| (White) | 1 | 1 | 1 | 1 |
| (vviiic) | 2 | 2. | 2. | 2. |
| | 3. | 3. | 3. | 3. |
| | 4Tie downs: | Tie downs: | Tie downs: | 4 Tie downs: |
| | 1 | 1 | 1 | 1 |
| | 2 | 2 | 2 | 2 |
| | 3 | 3 | 3 | 3 |
| 2021 Ford | Driver: | Driver: | Driver: | Driver: |
| Transit | Seated Passengers: | Seated Passengers: | Seated Passengers: | Seated Passengers: |
| (Silver) | 1. | 1 | 1. | 1 |
| | 2 | 2 | 2 | 2 |
| | 3 Tie downs: | 3 Tie downs: | Tie downs: | 3 Tie downs: |
| | | | | |
| | 1 | 1 2 | 1 | 1 2 |
| Caravan | Driver: | Driver: | Driver: | Driver: |
| | Seated Passengers: | Seated Passengers: | Seated Passengers: | Seated Passengers: |
| | 1 | 1 | 1 | 1 |
| | | 2 | | 2 |
| | Tie down: | Tie down: | Tie down: | Tie down: |
| | Small Wheelchair: | Small Wheelchair: | Small Wheelchair: | Small Wheelchair: |
| White | Driver: | Driver: | Driver: | Driver: |
| Forester | Seated Passengers: | Seated Passengers: | Seated Passengers: | Seated Passengers: |
| | 1. | 1 | 1, | |
| | 2. | 2. | 2. | 1 |
| | 3. | 3, | 3. | 3. |
| | 4. | 4 | 4 | 4. |

Cedarcrest Center

for Children with Disabilities Facility Profile

Location: 91 Maple Avenue, Keene, New Hampshire

Acreage: 5.11 acres

Zoning: Low density, effective 7/1998

Buildings: Main Facility- 20,000 built 1989-1990; occupied June 6, 1990

Original construction: 17,000 sq. ft. of useable space Facility addition: 10,629 sq. ft. added June 20, 2002

Garage-built in 1991

Screen Porch-built in 1994; renovated in 2009

Charles H. McMurphy Memorial Playground- redone in 2015

Storage Building-built in 1999

Building construction type: 5A

Roof structures: Original peaked roof and flat roof- 1989-1990 New shingles 2014

Laundry and rehab areas 1989-1990 New shingles 2013

Residential area- 1989-1990 New shingles 2014

School wing peaked roof and flat roof- 2001-2002

Heat: Oil-Firing two (2) Buderus Boilers Model GE315-New June 2002

Number 2 Oil tank (4000 gallon) - 2012

Hot water tanks -

Two 80 gallon heat pumps - 2015

Two 100 gallon Hot Water Heat Exchangers- 2010

Water and sewer: City of Keene Fully sprinklered: dry system

Fire panel: R.B. Allen System for complete facility- March 2018- replaced system June 2002

Elevator: Stanley passenger elevator; 2002

Dumbwaiter to attic; 1997

Medical gases: piped in oxygen system installed by Beacon Medical Systems.

New in June 2002. Outlets throughout the facility.

Air Handlers:

AHU 1 Trane with Dri Steem Humidifier unit; new June 2002.

Serves Education wing classrooms

AHU 2 Trane with Dri Steem Humidifier unit; new June 2002.

Serves new wing Administration areas

AHU 3 York (new Dec 2012) Mod#XTI-048X072-SALA028A S/N:CMYMXT0047 Serves original building Atrium-Laundry.

AHU 4 York (new Dec 2012) Mod#XTI-060X078- SSML028A S/N:CMYMXT0065 Serves original building Atrium-Residential Area

Chiller York (new Dec 2012) Model YCAL0056..., S/N2LYM017961, 56 Ton capacity, 4 stage scroll compressor, 30% glycol

Kitchen HVAC system: AAON Model # 48556 RK-07-2-FDSHAOBHOOMOX

with gas heat exchanger; serial # 200308-AKGF51122; new 2003

Server Room air conditioner: Sanyo Model #KS1271 new 2011

Evaporator Serial # 03596 13; Condenser Model CL1271

Computerized HVAC controls- 2012

Radiant heat- Baseboard throughout facility with reheat coils in all Air handling units and 2012 VAV's. Attic areas-Not heated.

Kitchen stove: Propane fuel-Vulcan-New-spring 2007

Vent Master Hood: Updated Fire suppression system-June 2002

Underground propane tanks:

500 gallon for the kitchen and laundry

500 gallon for the generator

Generator: Propane fuel-Kohler 60KW-Model 60RGZ-New June 2002

Laundry equipment:

Washers: SpeedQueen Model FTSAOAWN home style unit; New 2011

Milnor 35 lb. Model MWR16X5; New: 2013

Milnor 40 lb. Model 30015T5X; New: 2006

Dryers: Speed Queen Model ST030L; 30 lb. capacity

Speed Queen Model ST050L; 50 lb. capacity

Milnor Model MLG55D; 50 lb. capacity

Phone system: Avaya Phone System, SIP VoIP 100 DID lines fed on Fiber Optic Cable from

Consolidated Communication 2020

Internet services- Spectrum cable- 2017

Computer equipment: Refer to IT inventory

Door entry: Virdi finger scanner with Aiphone video intercom

Additional property owned:

71 Maple Avenue: Built 1960, 1,675 sq ft, 8 rooms, 4 bedrooms, 1 full, 1-1/2 baths

79 Maple Avenue: Built 1910, 1,835 sq ft, 8 rooms, 4 bedrooms, 2 full baths

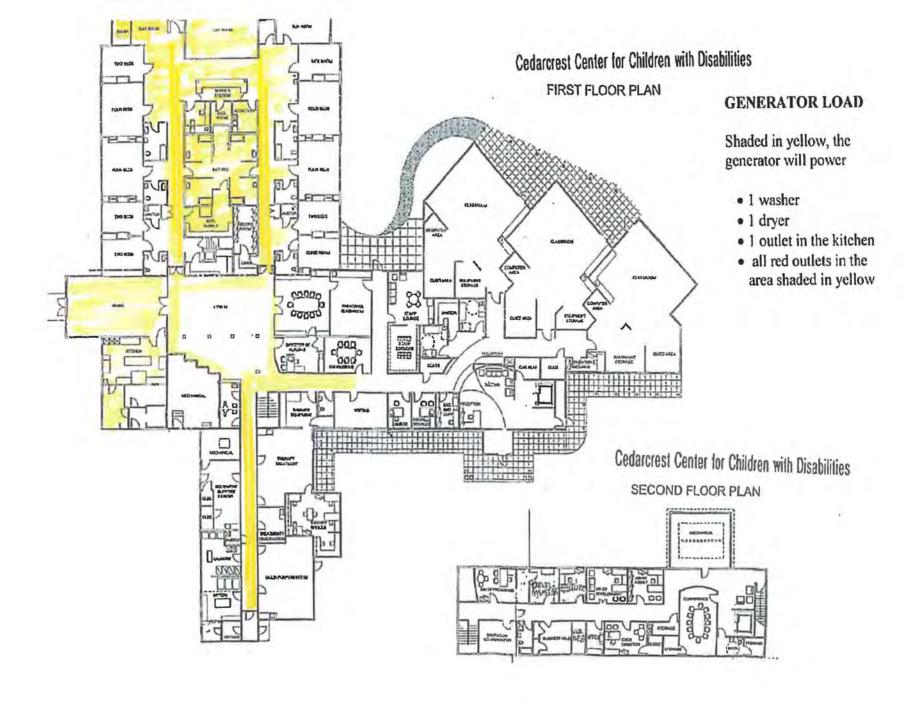
63 Maple Avenue: Built 1962, 2406 sq ft, 9 rooms, 4 bedrooms, 2 full, 1-1/2 baths

Cedarcrest Center for Children with Disabilities Emergency Generator Run Time

Propane tank #3 supplies propane to the emergency generator and heat for the maintenance garage.

- o This tank has a capacity of 500 gals, when it is 100% full. Under the cover there is a gauge that tells you what % of capacity there is left in the tank. There is also a hole in the cover you may be able to view the gauge, without taking the cover off.
- By state code, our emergency generator is allowed to run at 75% of its full rated capacity.
- o If the generator is running at 75% load, it will burn 7 gallons of propane per hour.
- Based on the tank gauge reading in % one is able to figure out how many hours the generator could run. See examples below.

| Reading on gauge. | Gals. In tank | Gen. Run time | | |
|-------------------|---------------|---------------|--|--|
| 25% | 125 Gals. | 17½ Hrs | | |
| 50% | 250 Gals. | 35¾ Hrs | | |
| 75% | 375 Gals. | 53½ Hrs | | |
| Full | 500 Gals. | 71 Hrs | | |



Cedarcrest Center Incident Commander for Unified Command

Role: Participates with emergency professionals of the police and/or fire departments to set the incident objectives, strategies and priorities. The Cedarcrest Center Incident Commander represents the organization at Unified Command which has overall responsibility for the incident and the coordination of all services. Unified Command serves as conduit for information to/from scene.

Key functions:

- Serves as a part of Unified Command.
- Develops and assists in implementation of strategies to manage the incident.
- Coordinates and communicates information to all assigned emergency "officers" and/or "chiefs".
- Directs emergency operations.
- Delegates responsibilities to others as indicated.

Resources required:

- Two-way radio and/or cell phone
- 泰 Floor plan

Specific responsibilities:

- Teams with emergency personnel to make decisions about the emergency response.
- Communicates key information and strategies to assigned "officers" and receive key information from them to guide incident management.
- Coordinates with assigned officers regarding the needs of personnel at evacuation site(s)

Functions reporting to the Incident Commander function (as needed):

- Public Information Officer
- Liaison Officer and/or Family Liaison Officer
- Operations Chief
- Planning/Facility Chief
- Logistics Chief

Follow-up Responsibilities:

Conducts a de-briefing session after the event.

Safety Officer

Role: Completes an assessment of the safety of the site and implements strategies to ensure safety of all involved.

Reports to Unified Command.

| Key | fui | ncti | ons |
|-----|-----|------|-----|
|-----|-----|------|-----|

- Completes a facility and risk assessment.
- Identifies measures needed to assure safety.
- Assesses resources needed and available.
- Monitors conditions and safety.
- Advises Unified Command on issues of safety.

Resources required:

- ♦ Vest
- Two-way radio and/or cell phone
- Keys to facility
- & Floor plan
- Facility profile
- Vendor contact information

Specific responsibilities:

- @ Complete facility assessment:
 - Is the facility structurally sound?
 - ♦ Is there any structural damage?
 - # If the roof intact? _______
 - Is there water damage:
 - ♠ Is access blocked?
- Assess facility resources available:
 - Is there electrical power? ______
 - Is the generator on?

 - Is the water pressure normal?
 - Is the water contaminated?
 - What is the propane reserve? _____ (quarter, half, three quarters or full tank)(full generator load uses 7 gallons of propane per hour; full tank is 500 gallons;) _____
 - What is the approx. temperature within the building?
 - What other factors must be considered in determining the building safety?

Other functions may be assigned to report to the Safety Officer as needed.

Public Information Officer

Role: Responsible for communications between Unified Command and the media and other key individuals.

Reports to Unified Command.

Key functions:

- Communicates appropriate information to media.
- Communicates appropriate information to key internal and external stakeholders and other key interested parties.
- Advises Unified Command of information dissemination plan and actions and status of media relations.

Resources required:

- Two-way radio and/or cell phone
- Arm band
- Access to phones and meeting area outside of harms way.

Specific responsibilities:

- Communicate information to the media for public release
- With Unified Command, decides times for media update statements
- Develops press release, as indicated
- Communicates to key stakeholders

Key persons who may need to be contacted:

CEO: Jay Hayston

Director of Nursing Services - Bridget Toepfer

(Cell)

Insurance agent: Clark Mortenson

603-352-2121

Liaison Officer

Role: Serves as primary contact and coordinates with representatives of agencies that are cooperating and assisting Cedarcrest Center in the emergency.

Reports to Unified Command.

Key functions:

Assists in identifying needed resources.

- Serves as lead individual in talking with and accessing resources from other agencies providing supportive services in the emergency.
- Communicates appropriate information to Unified Command.

Resources required:

- Two-way radio and/or cell phone
- Access to cell and/or land line outside of primary operations communication systems.
- Meeting/work area.

Specific responsibilities:

- Assists in obtaining community resources needed during the emergency.
- Makes contact with identified agency/organization.
- Provides detailed information about type and amount of assistance needed.

Other functions may be assigned to report to the Liaison Officer (as needed).

Family Liaison Officer

Role: Responsible for communications between Unified Command and the the families of the children at Cedarcrest Center.

Reports to Unified Command.

Key functions:

- Communicates appropriate information to families.
- Provides families with means to obtain current information.
- Communicates with Incident Command to approve families joining their children on site.

Resources required:

- Two-way radio and/or cell phone
- Access to cell and/or land line outside of primary operations communication systems.
- @ Family contact lists
- & Arm band

Specific responsibilities:

- Communicate information to families:
 - Children are safe
 - Children are at ______location
 - Here's how to contact us:
- Provide updates to families as necessary
- Determines which families may come on site
- May identify children who can leave with their families

Other functions may be assigned to report to the Family Liaison Officer as needed.

Operations Chief

Role: Responsible to communicate the needs for operation of the emergency site to Unified Command.

Reports to Unified Command.

Key functions:

- Assigns, organizes and supervises all tactical or response resources associated with the incident
- Manages the staging area (if used)
- Assess resources available
- Communicates with Unified Command to identify status of operations.

Resources required:

- Two-way radio and/or cell phone
- Emergency box
- ⊕ Laptop
- ® Roll call and staff lists
- Keys to off site triage area
- @ Floor plan of triage area

Functions reporting to this function (as needed):

- Accountability Director
- Evacuation Director
- Medical Needs Director
- Staging Area Manager

Accountability Director

Role: Completes roll call to account for children, staff, visitors and volunteers and provides information to emergency personnel (police and/or fire department) at Unified Command: Identifies anyone missing.

Reports to Operations Chief. If this function is not opened, reports to Incident Commander.

Key functions:

- Maintains accurate count of all involved in an emergency
- Assures safety of children, staff, visitors and/or volunteers
- Reports to Operations Chief and ultimately to Unified Command

Resources required:

- Census lists of children, staff, visitors/volunteers
- Megaphone
- ⊕ Two-way radio and/or cell phone

Specific responsibilities:

- Conducts roll call (at each evacuation location)
- Reports any missing individual(s) to Unified Command
- Assigns a "head" and "tail" to line of staff evacuating
- Requires personnel to check in/out when leaving group for any reason
- Provides ID tags for all children
- Initiates sign in/sign out list for staff, volunteers and families

Accountability Report:

| | Report One Time: | Report Two Time: | Report Three Time: | Report Four Time: |
|--------------------|---------------------|------------------|--------------------|-------------------|
| Number of children | | | | |
| Number of staff | | | | |
| Visitors/students | | | | |
| Volunteers | | | | |
| Families | | | | |
| Unaccounted for | | | | |

Other functions may be assigned to report to the Accountability Officer as needed.

Medical Needs Director

Role: Responsible for the medical care of the children, and may report to Incident Command regarding the needs of staff, visitors and volunteers.

Reports to: the Operations Chief. If this function is not opened, reports to Incident Commander.

Key functions:

- Triages children based on medical need
- Identifies medical assistance and/or supplies needed
- Determines if transport to hospital is necessary
- Distributes available medical supplies
- Completes or delegates care and charting
- Assures the health and well-being of the children

Resources required:

- Emergency medications
- Medication cart (if possible)
- Oxygen tank from Nurses work room
- · First-aid supplies and personal care items
- # Two-way radio and cell phone
- Laptop (see remote access procedure)
- ₱ 24 hour print-out of medications

Specific responsibilities (which may be delegated):

- Assesses the health/injuries of children, staff, visitors and/or volunteers
- Assigns staff to gather needed items
- Assign staff to print out medications, PRN and interventions
- Gathers available medical supplies and identifies staff resources needs.
- Informs Operations Chief or Incident Command of specific needs for medical supplies or resources
- Notifies Operations Chief or Incident Command of persons needing transport away from group
- Administers Medication and First Aide.
- Delegates specific medical and personal care needs of individual children to specific staff members.

Functions reporting to the Medical Needs Director (as needed):

Assistant Medical Director(s)

Evacuation Director

Role: Responsible for the safe evacuation of all personnel in conjunction with emergency professionals.

Reports to Operations Chief unless this function is not opened, in which case the Evacuation Director reports to the Incident Commander.

Key functions:

- Communicates specific transportation needs for evacuation
- Goes ahead of group to prepare evacuation site
- Receives and assists evacuees into site

Resources required:

- Two-way radio and/or cell phone
- Identifying vest
- Supplies at off-site location
- Floor plan of primary evacuation site

Specific responsibilities:

- Prepares evacuation site to receive children, staff, visitors and/or volunteers
- Locates and prepare stored supplies
- B Identifies restrooms; water and other needs
- Identifies specific needs for evacuation to secondary site (if necessary)

| Additional staffing needs: for next | four hours: |
|-------------------------------------|--|
| Staffing needs beyond four | hours: |
| Transportation needs: | lift/tie downs |
| | seats on vehicle(s) for children |
| | staff seats |
| **See the transport worksheet in t | he folder for available space in vehicles. |
| Functions reporting to the Evacu | uation Director (as needed): |

- Secondary Evacuation Director
 - Transportation Director

Planning Chief

Role: Provides support for maintaining the site and for collection of needed information to develop an action plan.

Reports to Unified Command.

Key functions:

- Collect, evaluate and disseminate facility information related to the incident.
- Assess resources available and vendor relationships.
- Prepare and disseminate Incident Action Plan.
- Contact technical vendors needed as part of the Action Plan.
- Track status of resources.

| ~~~~~~ | *** | ~~~~~~~~ | ~~~~~~~ | ~~~~~ |
|--------|-----|--------------|---------|-------|
| | | | | |

Resources required:

- ♠ Two-way radio and/or cell phone
- Keys to facility
- Facility profile
- Vendor contact information

| Mhat | vendors | varill | nood | +0 | ha | cont | acto | 42 |
|-------|---------|--------|------|----|----|------|-------|-----|
| vvnat | venuors | WIII | neeu | LO | De | COM | lacte | u e |

| Electrical |
|------------|
| Gas |
| Fire alarm |
| Sprinkler |
| Plumbing |
| Generator |
| Mator |

Contacts made:

| Vendor | Date/Time Contacted | Response |
|--------|------------------------|----------|
| | | |
| | | |

Functions reporting to the Planning Chief function (as needed):

- Vendor/resource Director
- Documentation Director

Logistics Chief

Role: Assures that supply and resource needs of all personnel are met.

Reports to Unified Command.

Key functions:

- Communicates to Unified Command what is needed in all areas to promote the safety and wellness of children, staff, visitors and/or volunteers
- Orders, obtains, maintains and accounts for personnel, equipment, supplies.

Resources required:

- ⊕ Cell phone and/or two-way radio
- @ Clipboard to capture lists of needs
- Access to supplies in triage area

Specific responsibilities:

- # Identifies resource needs as for staff and supplies
- @ Communicates what is needed by whom and where to Unified Command
- Provides updates from Unified Command to staff on site

On-site (main building) supply resources are as follows:

- Oxygen: 12 H tanks; one liquid canister; and oxygen concentrators;
 - Formula: three to five day supply
 - Medication
 - Water: three day supply of one gallon per person per day
 - Food: three to seven day supply

Off site supplies:

Box of supplies is in Room 2 of the Church Meds are primarily ordered from the Pharmerica (888-836-8930)

Functions reporting to the Logistics Chief (as needed):

- Supplies Director
- Staff Personnel Director

Staff/personnel Director

Role: Assures proper staff coverage for care and safety of the children

Reports to Logistics Officer. If this function is not opened, reports to Incident Commander.

Key functions:

- Reaches key staff to assist in care of children during emergency
- & Activates phone/communication tree.

Resources required:

- Cell phone(s) and/or land line(s)
- Staff contact lists

Specific responsibilities:

- Determines staffing needs in collaboration with Logistics Officer
- Communicates with off-duty staff
- # Identifies staff to come to evacuation site to assist with care of children

Core staffing needs

- Days and evenings coverage of three nurses and six to seven LNAs; Night coverage of three nurses and two LNAs;
- Dietary staff one member;
- Environmental Services two to three staff for days)
- Alerts incoming staff to check in at Unified Command.
- Notifies Accountability Officer of new staff pending arrivals
- Notifies Accountability Officer of staff released from duty

Other functions may be assigned to report to the Staff/personnel Director as needed.

Supplies Director

Role: Assures that supplies (including food, water, formula, medications, personal care supplies) and resource needs are met.

Reports to Logistics Chief. If this function is not opened, reports to the Incident Commander.

Key functions:

- Identifies needed equipment, supplies.
- Communicates to Logistics Chief what is needed in all areas to promote the safety of children, staff, visitors and/or volunteers.

Resources required:

- Cell phone and/or two-way radio
- Clipboard to capture lists of needs
- Access to supplies in triage area

Specific responsibilities:

- Identifies resource needs such as for supplies
- Communicates what is needed by whom and where to Logistics Chief.

On-site (main building) supply resources are as follows:

- Oxygen: 12 H tanks; one liquid canister; and oxygen concentrators;
- Formula: three to five day supply
- Medication
- Water: three day supply of one gallon per person per day
- Food: three to seven day supply

Off site supplies:

Box of supplies is in Room 2 of the Church Meds are primarily ordered from Pharmerica (888-836-8930)

Other functions may be assigned to report to the Supplies Director as needed.

Cedarcrest Center for Children with Disabilities

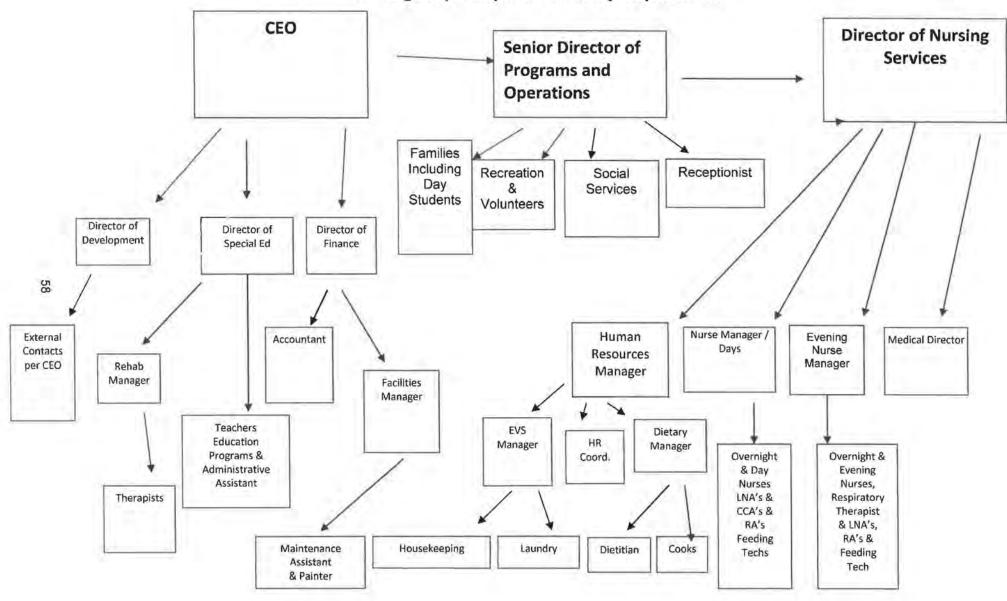
91 Maple Avenue Keene, NH 03431

INTERNAL EMERGENCY CALL LIST

| NAME | HOME PHONE | ALTERNATE |
|--|------------|-----------|
| John Hamler Facilities Manager | | Cell- |
| Phil Buffum Maintenance | | Cell - |
| Jim Yannizze Dir. of Finance | | Cell - |
| Jay Hayston CEO | | Cell |
| Bridget Toepfer Director of Nursing | | Cell- |
| Jen Ritter Nurse Manager | | Cell- |
| Amanda Babcock Nurse Manager | | Cell- |

Cedarcrest Center copper line (603-355-1093) to be used in times of emergency. Use red phone in nurse's workroom.

Cedarcrest Center Emergency Telephone Tree by Department



The appropriate supervisor would also contact their per diem staff and any students /interns expected in their department

EXTERNAL EMERGENCY CONTACT LIST

LOCAL POLICE DEPARTMENT

GENERAL EMERGENCY PHONE NUMBER: 911

Police Dispatch: (603) 357-9813

EMERGENCY OPERATION CENTER (EOC)

For information on community disasters

(603) 357-9813

STATE POLICE: 1-800-525-5555:

Local Phone: (603) 358-3333

FIRE DEPARTMENT

911 GENERAL EMERGENCY PHONE NUMBER:

Non-emergency contact:

Lt. John Bates 603-209-2574

Main Number: (603) 357-9861

EMS - DILUZIO AMBULANCE SERVICE

Contact Name: Robert DiLuzio

Office Phone: (603) 357-0341

NEAREST HOSPITAL - Cheshire Medical Center

Contact Name: Emergency Care Center (603) 354-6600

Office Phone: (603) 354-5400

PUBLIC HEALTH (DHHS)

(603) 271-4496 (603) 271-5300 (after hours)

LOCAL EMERGENCY MANAGEMENT AGENCY

Contact Name: Fire Chief Mark Howard, Keene Fire Department

Office Phone: (603)757-1862, Cell (603) 209-1733

CITY OF KEENE - PUBLIC WORKS

Office Phone: (603) 352-6550

Water & Sewer Dept: (603) 352-6550

EMERGENCY WATER SUPPLY

Monadnock Vending Office Phone: (603) 352-7694

Monadnock Mountain Spring Water Office Phone: (603) 654-2728

EVERSOURCE: for business power outage: 800-468-0034

POSION CONTROL - Northern New England Poison Center

Phone: (800) 222-1222

OFF-SITE SHELTER LOCATIONS

First Baptist Church: (603) 352-0340

Genesis Keene Center: (603) 357-3800

Langdon Place of Keene - (603) 357-3902

Applewood - (603) 239-6355

Rose Meadow - 603-487-1568

Cedarcrest Center for Children with Disabilities Facility Vendors

Note: BOLD letters indicate primary vendor

Alarm systems and security:

Fire Alarm System:

James Lawrence – Electrical -603-355-8222 RB Allen – 1-800-258-7264 (964-8140) 24/7

Door Alarm System:

One Source Security- 800-570-6478; (603) 645-5969

Arcomm - (603) 603-4600 x 328

Front Entry Video System

One Source Security- 800-570-6478; 645-5969

James Lawrence - Electrical - 603-355-8222

Arcomm - (603) 603-4600 x 328

Door Lock & Keys

Ken Fairbanks - 603-352-0868

Front Entry Doors, ADA & Slider

Door Control Inc. 1-800-258-9742 603-216-9222

Security:

Hunter North Security - 603-363-8200

Computer Networks

Horne & Benik Networks- (603) 499-4400

Mobile-603-209-4646; Pager 603-596-6051

Spectrum: 603-352-6421 (Internet)

Web Hosting: Keene Web Works 603-357-0643

Electrical:

Eversource 1-800-662-7764

James Lawrence - Electrical - 603-355-8222

Hamblet Electric - 603-352-2330

Emergency Generator Service

Powers Electrical Service 800-853-7202

Electric Parts Supplier - outlets-cover plates-bulbs

CED - 603-352-3347

Electric Motor Repair -

Farrar Electric Inc. 603-352-4316

One Source Security- 800-570-6478; 645-5969

Stanley Elevator 603-882-6918 out of Nashua

Fire Suppression:

Sprinklers- Hampshire Fire Protection Co. Inc. - 603-432-8221
Fire Alarm System- RB Allen- 1-800-258-7264; 24 hour line: 603-964-8140

James Lawrence Electric - 603-355-8222
Kitchen Hood- Hampshire Fire Protection Co. Inc. - 603-432-8221

General Repair: Ingram Construction- (603) 357-0759; Jeff Ingram cell (603) 355-7034

Heating and Air Conditioning:

Dead River- 603-352-5240

Boiler Repair: Associated Heating Services--603-357-1198 Mike Neylan

HVAC-Equipment – A/C Units- Air Handlers-Humidifiers-Pumps Dead River- 603-352-5240

Stromgren Plumbing and Heating (603) 352-5959 Zitta Refrigeration (603) 762-3416 Oil Tank and Piping Troubles: Gold Eagle Contracting Inc. 603-528-1991

Keene City

City Manager – (603) 357-9804 Public Works/Water & Sewer – (603) 352-6550

Oxygen System

0² Safe Solutions 1-800-847-0745 Beacon Medical Office: 603-429-1981; Cell: 603-440-8581

Pest Control- J P Chemical - 603-673-2908

Plumbing Repair

Toilets- Baths – Plumbing Fixtures Bob Bedaw – 603-352-4323 Keating Plumbing & Heating – 603-876-4016 Stromgren Plumbing & Heating – 603-352-5959

Propane supplier:

Dead River 603-352-5240

<u>Property Maintenance</u> – **K&L Lawn Care – 603-357-2065** Fax: 603-357-0865

Roofing - The Melanson Co. Inc. 603-352-4232

Telephone System -

In House: Arcomm Communications 603-464-4600 x 328 or 800-992-7266 ask for Rick Dietrich or e-mail rick.dietrich@arcomm1.com

Telephone Line Service Provider

Consolidated Communications – Account Phone # 603-352-2139

Fax/Copper Line 844-968-7224, Account # 117 729 9342 98

Phone System – Call Advanced Services Team – 855-588-9300

Acct # # 117 729 9342 79

EQUIPMENT

Hardware & Lumber supplies

Hamshaw Lumber & Hardware - 603-352-6506

Jacks True Value Hardware - 603-352-1517

Paints - Sherwin Williams Paints - 603-352-2554

Kitchen Equipment:

Dishwasher- **Hobart** 800-234-6202 603-623-3622 Gas Stove- **Dead River** 603-352-5240

Laundry Equipment

Washer Repair: Yankee Equipment Systems- 603-868-6691; Daniels - 888-836-9663

Korvin Appliance - 603-352-3547

Dryer Repair: Yankee Equipment Systems - 603-868-6691;

Daniels - 888-836-9663

Dead River 603-352-5240

Patient Equipment

Lifts – Procare 1-855-528-0421 Wheelchair Scale - Advance Scales Inc. 603-626-0242 BioScrip – 1-800-660-6264 or 626-6200

VEHICLES

Auto Repair

Leon's Auto Center – 603-357-7004 Monadnock Ford – 603-283-5900 Subaru – 603-355-5000

Vehicle Equipment - lifts- tie -downs

MobilityWorks - 603-210-4610

WATER

Monadnock Mountain Spring Water - (603) 654-2728 City of Keene, Public Works - 603-352-6550

RENTAL PROPERTY

Rental Properties

Heating - Dead River- 603-352-5240

Heating - Pinney Plumbing & Heating - 603-357-0944

Electrical - Lawrence Electric - 603-355-8222

Hamblet Electric - 603-352-2330

Cedarcrest Center for Children with Disabilities Emergency Planning Vendor Back-ups

| Type of supplies | Primary Vendor | Primary Back-up | Secondary Back-up | |
|---------------------------|--------------------------------|-----------------------------|---|--|
| Medical Supplies | McKesson | Geriatric Medical | Bioscrip MedLine | |
| Medications | PharMerica | Rite-Aid | Walgreens | |
| Personal Care Products | McKesson | Geriatric Medical | MedLine | |
| Respiratory Equipment | Bioscrip | Keene Medical Products | McKesson | |
| Oxygen | O ₂ Solutions | Airgas | Keene Medical | |
| Food | US Foods | PFG Springfield | Hannaford | |
| Formula | Geriatric Medical | McKesson | Walgreens/ Walmart | |
| Drinking Water | City of Keene, Public Works | Monadnock Mountain Water | US Food | |
| Oil | Dead River | Davis Oil | Any Oil delivery Co.(residential truck) | |
| Propane | Dead River | Keene Gas | L&G | |
| | | | | |
| | | | | |

Cedarcrest Center for Children with Disabilities Emergency Preparedness Plan Appendices

Mutual Aid and Assistance Agreement Healthcare Organizations in the Greater Monadnock Region

The healthcare organizations within the Greater Monadnock Region (hereinafter "Participant"), by affixing their signature to this memorandum of understanding, agree in principle to voluntarily coordinate mutual aid services with each of the signatories in a good faith effort to minimize risk to patient/elient care and health care facility operations. The Greater Monadnock Public Health Network Coordinator is responsible for maintaining signed agreements and contact information for all Participants.

I. SCOPE AND APPLICABILITY

The Participants agree that in the event of a declared or undeclared event affecting healthcare services as a result of natural, man-made or technological causes or a mass casualty incident (hereinafter "Disaster") which impacts the operational capabilities of any other Participant, the affected Participant may request assistance from the other Participants as is more generally set forth herein.

In the event of a Disaster, an affected Participant should first contact the other Participants. If the disaster affects the entire region or multi-healthcare organizations, then they will contact the Greater Monadnock Public Health Network Coordinator (GMPHNC) or the Multi-agency Coordinating Entity (MACE), if activated during a public health emergency, to facilitate the implementation of this Memorandum of Understanding. The Participant will use the guidelines established herein to coordinate the care and services necessary to maintain continuity of operations during the disaster.

Each Participant shall agree to take all appropriate actions during a disaster without regard to race, color, creed, national origin, age, sex, religion, or handicap of any individual involved and to assist all Participants as necessary. No Participant shall be required to provide treatment, care, medical supplies, equipment, services or personnel over and above that which is necessary to meet its own needs, existing or anticipate, or beyond its own resources.

In the event that any Participant is unable to continue patient care for some or all of its patients, all other Participants agree to act as receiving facilities for these patients or assign staff to work at the affected facility.

All Participants agrees to follow the guidelines set forth herein to the extent possible. There shall be no cause of action or basis of liability for breach of this Memorandum of Understanding by any Participant(s) against any other Participant(s).

This Memorandum of Understanding is not intended to replace each facility's disaster plan or to adversely affect existing transfer agreements between facilities, but is intended

Revised 6.1.09; 8 3 09, 9,21.09

to support those plans and agreements. Each Participant shall incorporate this Memorandum of Understanding into its disaster plan consistent with the principles agreed to herein.

II. GUIDELINES

Staff Personnel

Whenever it is deemed advisable by a Participant that personnel are needed at their facility. Receiving Participant will initiate call to the GMPHNC or the MACE to facilitate process of getting needed personnel from other Participants in a timely fashion.

- A. Receiving Participant will provide specifics of need:
 - 1) Provide the position(s) needed
 - 2) Licensing or certification requirements if applicable
 - 3) Hours and days of week personnel are needed
- B. GMPHNC or MACE will contact all Participants of this Memorandum of Understanding to determine availability of resources.
- Sending Participant will provide Receiving Participant with name, contact information, etc
- D. GMPHNC or MACE will maintain documentation of requests for personnel.
- E. Receiving Participant will maintain documentation of staffing assignments to include hours worked each shift.
- F. Employment and credential verification is the responsibility of each individual organization. As requested, the Sending Participant will provide the Receiving Participant with necessary documents.
- G. Receiving Participant is responsible for providing orientation/just in time training to personnel.

Medical Supplies and Equipment

Whenever it is deemed advisable by a Participant that medical supplies and equipment are needed at their facility, Receiving Participant will initiate call to the GMPHNC or the MACE to facilitate process of getting needed supplies and equipment from other Participants in a timely fashion. Medical supplies may include: PPE (masks, gloves, and gowns), bedding, patient clothing, office supplies and cleaning supplies.

- A. Requesting Participant will provide specifics of need: identify the equipment or provide specific amounts of each supply needed.
- GMPHNC or MACE will contact all Participants of this Memorandum of Understanding to determine availability of resources.
- C. Sending and Receiving Participants will coordinate transportation of supplies and equipment.
- D. GMPHNC or MACE will maintain documentation of requests and receipts of supplies and equipment.

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3 Transfer of Patients

 Refer to each participants existing policies for emergency transfer or temporary relocation.

4. Cust of Services, Equipment, and Personnel

The cost of services, equipment and personnel will be mutually agreed upon at the time of the event.

Administrative Services

Each Participant will provide the following administrative services for themselves and will assist other Participants by:

- A Maintaining a list of all patient/client transfers made to and from their facility.
- B Maintaining a current listing of all discharges, their assigned areas and location.
- Notifying the Sending Participant when patients or personnel can be returned to their facility.

HL EFFECTIVE DATE, FUTURE AMENDMENTS AND CONSTRUCTION

This Memorandum of Understanding shall become effective on the date signed. A Participant may terminate its participation in this Memorandum of Understanding by giving a thirty (30) day written notice to the other Participants of its intentions to so terminate.

This Memorandum of Understanding shall be reviewed as requested by organizations involved and after each activation.

This Memorandum of Understanding is in no way meant to affect any of the Participants' rights, privileges, titles, claims, or defenses provided under federal or state law or common law.

This Memorandum of Understanding waives all claims against the other party or parties for compensation for any loss, damage, or personal injury or death occurring in consequence of performance of this agreement.

IN WITNESS WHEREOF, we have set our hands and seals that date below written.

Cedarcrest Center for Children with Disabilities

Healthcare Facility

Administrator/Chief Executive/Officer

September 29, 2009

Date

Revised 6.1.09; 8.3.09, 9.21.09

Memorandum of Understanding for Point of Dispensing Push Site

The Greater Monadnock Public Health Notwork (hereinafter "GMPHN"), is working with local facilities to establish local dispensing stres for the Strategic National Stockpile or State pharmaceutical cache, in the event that the stockpile is requested to address a large scale communicable disease outbreak or bio-terrorism event.

Letter to the communication of the communication of the condition caused by bioterrorism, pandemic influence, or a novel or highly fatal infectious agent or biological tokin. Prophylaxis or treatment resources will come from the Strategic National Stockpile or other supply sources and be provided by GMPHN.

In making this acknowledgment. Facility agrees to the following.

- Complete a Facility Registration Form that provides numbers of residents, employees and family members and submit to the GMPHN. (To be updated annually)
- 2 Dispense the prescribed treatment or prophylaxis to its residents, employees and employees' household members.
- Allow its facility to be visited by GMPHN to assist with the development and maintenance of a site discensing
 plan. These scheduled visits would occur with reasonable advance notice.
- Designate the following emergency contacts (which shall be updated annually):
 - · An Administrator who will serve as the primary point of contact.
 - A Clinical Director point of contact.
 - A Security/ Physical Plant point of contact that will interact with GMPHN and local law enforcement in making security plans.
 - Facility agrees to indemnify and hold bannless GMPHN from any and all claims and liabilities caused by the negligent acts of omissions of Facility arising under this agreement.
 - Facility represents and warrants that it has liability insurance to cover the use of the facility specified in this
 agreement.

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As part of this agreement, GMPHN agrees to the forlowing

- Provide the prescribed treatment in prophylaxis from the Strategic National Stockpile as directed by the State Medical Director
- Provide a point of contact to answer Facility's questions regarding the above-referenced arrangements.
- 3 Provide assistance to Facility in development and maintenance of a site dispensing plan
- 4. The GMPHN agrees to indemnify and hold barnless Facility and its directors, trustees, officers unifor employees from any and all caums and liabilities caused by the negligent acts or omissions of GMPHN arising under this agreement.
- 5 The GMPHN represents and warrants that it has liability insurance to cover the provision of services specified in this agreement.

GREATER MONADNOCK PUBLIC HEALTH NETWORK

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Created on 10/16/2012 Reviewed 10/20/2015

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GREATER MONADNOCK PUBLIC HEALTH NETWORK Facility Registration*

| Name & Address | | 1 W 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | |
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| Street 9/ Maple 4 | Her for Onldren with Disa | lylines | |
| Car Keene NH | | unty: Chechine | |
| Persons/Positions authorized | to sign Pickup Authorization Form | | |
| Cathy Gray | Title Presiduit/CFO | Work Phone: 358-3384, Home/Cell Phone | E-Mail: Corayax's dannet 4hib.c |
| Sharla Carrier | Clinical NurseMarajer | Work Phone: 358-3384 Home/Cell Pl | E-Mail: Scarmen@lalarcrof4kide.pm |
| Lon Myers | Nurse Marager | Work Phone 358-3:384 | E-Mail: Imperseccodortics/4/ads.pn |
| Number of Residents/Patient | ts, Employees and Household Memb | ers | |
| Residents/Chents/Patients: | Employees -115 | Household Members: 350-500 | Other: |
| List Additional Information | | | |
| All residents | are children-ranging | from intants to inge | 21. |
| Completed by Cathy Car | 21/2. | TitlePresident/CEO | |
| Signature Cally | Tray | Date: 1 2 2020 | |

*To be completed by the fac dity in advance and forwarded to GMPHN

Update October 15, 2012 Reviewed October 29, 2015. Updated. March 8, 2019.

MEMORANDUM OF UNDERSTANDING Long Term Care Facility Emergency Preparedness STOP OVER POINT SHELTER FACILITY

New Hampshire licensed long term care facilities (Nursing Homes and Residential Care facilities), like others across the country, are susceptible to disasters that could exceed the resources of any single center or organization. A disaster could result in the need to immediately evacuate residents out of a licensed facility in a catastrophic event such as a fire. As part of emergency preparedness plans Nursing Homes and Residential Care facilities have adopted agreements with other licensed health care facilities to accept residents for care until a disaster affected facility can return to service.

It is anticipated that in a disaster event where significant numbers of residents must be immediately evacuated from a health care facility that the residents will most likely need to be assigned to multiple licensed health care facilities which may take a few to several hours to coordinate and implement.

This Memorandum of Understanding (MOU) is a voluntary agreement between the licensed Health Care Facility designated below and the Shelter Facility designated below whereby the Shelter Facility agrees to serve as a short term "stop over point" shelter where residents of the licensed Health Care Facility can be safely sheltered for a few to several hours while transportation and coordination of transfers to other licensed Health Care providers are implemented. The "stop over point" shelter, hereinafter the Shelter Facility, is not a licensed health care facility and is not expected to provide any health care services.

Licensed Health Care Facility:

Cedarcrest Center for Children with Disabilities 91 Maple Avenue Keene, NH 03431

Shelter Facility:

First Baptist Church 105 Maple Avenue Keene, NH 03431

I. Scope and Applicability

The Participants agree that, in the event of a disaster which precipitates an evacuation of the Health Care Facility (hereinafter "Event"), the Health Care Facility may request assistance from the Shelter Facility in allowing the Health Care Facility to convert a part of the Shelter Facility into a temporary shelter location in order to provide safe refuge during the Event. This MOU outlines the terms of the agreement and mutual responsibilities of the Parties.

It is anticipated that an activation of the MOU for a Health Care Facility specific disaster should not entail use of the Shelter Facility for more than 24 hours and typically would be for a period be of 2 to 12 hours. In the event of a regional disaster local authorities may designate the Shelter Facility for longer term use as a shelter for the Health Care Facility and/or other individuals.

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Each Participant agrees to take all appropriate actions without regard to race, color, creed, national origin, age, sex, gender orientation, religion, or handlcap to assist the Health Care Facility as necessary, and agrees to follow the guidelines set forth herein to the extent possible. No participant shall assert any cause of action for breach of this MOU by either Participant against the other Participant.

Each Participant shall incorporate this MOU into its disaster plan consistent with the provisions agreed to herein.

II. Operational Understandings

A. FACILITIES, SUPPLIES AND EQUIPMENT

The Shelter Facility shall provide habitable space for evacuated individuals and access to other requested support areas, use of existing infrastructure and equipment as described below. It is recognized that the Licensed Health Care Facility intends to provide or request from other Health Care Facilities some of the necessary specialty supplies and equipment to support its temporary occupancy of the Shelter Facility in a disaster situation.

The Shelter Facility will permit the Health Care Facility to use and operate its physical facilities and equipment, including but not necessarily limited to:

Designated areas of the Shelter Facility (list):

- One or more assembly area(s) including Fellowship Hall to temporarily house up to 30 evacuated individuals and up to 30 accompanying staff.
- 2) Rest room facilities
- Access to a food serving or staging area including a sink, oven and/or microwave where a basic meal can be prepared.
- 4) Access to supplies stored in Room #2

Equipment:

- 1) Office equipment including telephones, copy machines, fax machine
- 2) Internet access via Wi-Fl.
- 3) Tables, chairs, desks, cots, blankets
- 4) Refrigerators suitable for temporary storage of medications
- 5) Other resources and materials as mutually agreed upon by Participants

B. POINTS OF CONTACT

The Shelter Facility will designate two points of contact:

- An administrator of the Shelter Facility who will serve as the primary point of contact and who has authority to open the building and authorize occupancy in a disaster.
- A building maintenance/facilities and systems point of contact.

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The Health Care Facility will provide a point of contact to be responsible for coordinating activities of its staff as well as the evacuees and answer any questions that the Shelter Facility may have. See Attachment A for contact information.

C. OTHER AGREEMENTS

The Shelter Facility will allow occasional visits, in advance of any such disaster, to the Facility by members of the Licensed Health Care Facility, the local Fire and Health department, local and/or state law enforcement and other emergency preparedness officials for the purpose of development and maintenance of emergency preparedness plans. The Shelter Facility understands that these visits may take place before a disaster for advance planning purposes including drills, and/or while the Shelter Facility is activated in an actual disaster.

It is understood that the Shelter Facility maintains and does not relinquish its flexibility to make arrangements for use or modification of its space and facilities that may adversely impact or limit the availability of its facility in any disaster. It is understood that the Health Care Facility is responsible for maintaining more than one arrangement for a "Stop Over Point" and holds the Shelter Facility harmless in the event that the Shelter Facility is not available in a disaster.

D. COST OF SERVICES, EQUIPMENT, AND PERSONNEL

The Health Care Facility and Shelter Facility shall not be responsible to pay for any resources or supplies voluntarily provided by a public, governmental or private entity to assist or run the Shelter Facility in a disaster, pursuant to an understanding that such resources and supplies are freely given. In the event of a disaster the Shelter Facility will encourage its personnel to volunteer to work at the site to assist in other response activities. The Health Care Facility and the Shelter Facility shall mutually determine if any costs incurred by the Shelter Facility associated with a disaster activation will be reimbursed by the Licensed Health Care Facility.

Both Participants agree to help each other in providing documentation that may be necessary in seeking reimbursement for expenses from any governmental payer programs such as Emergency Management & Homeland Security, the Federal Emergency Management Agency, or any other public or private entity. Both Participants recognize that this MOU is executed without knowing if any reimbursements may be available in any particular situation.

III. Effective Date, Future Amendment, and Construction

This MOU shall become effective on the date written below as the Effective Date. This MOU shall be reviewed periodically to ensure that it meets the requirements of the Participants and may be amended from time to time in writing by mutual consent of the Participants. This MOU shall automatically renew annually on the first day of each calendar year unless either Participant informs the other in writing at least 90 days prior to the renewal date.

Either Participant may terminate its participation in this MOU at any time by giving 90 days written notice to the other Participant of its intentions to terminate.

This MOU shall be deemed to be an agreement between two New Hampshire organizations subject to New Hampshire law.

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The signatories below assert that they are authorized by their respective organizations and their governing body to sign this MOU on behalf of their respective organizations.

For the Shelter Facility

12/6/2018

12/6/2018

For the Health Care Facility

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Cedarcrest Cepter, Chief Explutive Officer/Administrator Date

CONTACT INFORMATION for Stop Over Point Shelter Facility MOU

CONTACT INFORMATION:

First Baptist Church of Keene

Cedarcrest Center First Baptist Church of Keene

Contact: Cathy Gray Linda Overall

Title: Administrator Pastor

Phone: 603-358-3384 603-352-0340

Alternate:

Licensure status with New Hampshire: ICF/IID with 26 beds

Administrator: Cathy Gray

Director of Nursing Services: Thomas Connelly

Facility Manager: Mark Whippie

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TRANSFER AGREEMENT

This Transfer Agreement is entered into between Applewood and Cedarcrest("facilities"). To facilitate continuity of care and the timely transfer of any patient who requests or requires [emergency] transfer, the facilities agree as follows:

I. TRANSFERRING FACILITY RESPONSIBILITIES

- A. Responsibility for Transfer and Patient. The facility transferring the patient ("Transferring Facility") is responsible for effecting the transfer of the patient and safe transportation and care of the patient during the transfer in accordance with applicable federal and state laws and regulations.
- B. <u>Transfer of Medical Records</u>. Transferring Facility will send with each patient at the time of transfer any medical and administrative information necessary to provide continuing care to the patient.
- C. Transfer of Personal Effects. Transferring Facility is responsible for the transfer or other appropriate disposition of the patient's personal effects, particularly money and valuables, and information related to these items.

II. RECEIVING FACILITY RESPONSIBILITIES

- A. <u>Fatient Acceptance</u>. The facility receiving the patient ("Receiving Facility") agrees to accept any patient transferred from Transferring Facility [requiring nursing services], provided that Receiving Facility has the capacity and capability to provide continued care to the patient. Receiving Facility agrees to promptly determine its capacity and capability to accept the patient and respond to Transferring Facility's transfer request. In determining its capability, Receiving Facility agrees to utilize all available resources, including without limitation, on call physician services.
- B. Responsibility for Patient. Receiving Facility's responsibility for the patient's care begins when the patient arrives at Receiving Facility.

III. RESPONSIBILITIES FOR BOTH FACILITIES

- A. <u>Contact Person</u>. Each facility agrees to designate and provide the other facility with written contact information for a person or department that has the authority to accept and coordinate a patient transfer and resolve transfer disputes. If a facility believes that a transfer has been mishandled or inappropriately rejected, it agrees to raise the issue with the other facility's designated contact person or department. The facilities agree to attempt to resolve any transfer disputes in good faith.
- B. <u>Non-Discrimination</u>. Neither the decision to transfer a patient nor the decision to accept a patient may be predicated upon arbitrary, capricious, or unreasonable discrimination or the patient's insurance status or ability to pay for services rendered by either facility.
- C. Egaility Charges. The facility rendering services to the patient is responsible for billing and collecting all charges related to such services directly from the patient, third party payor, or other sources normally billed by the facility. Neither facility shall have any liability to the other for any such charges. Transferring Facility, not Receiving Facility, is responsible for any and all transfer costs, to the extent applicable.
- D. Exchange of Billing Information. Each facility agrees to provide information in its possession, including the patient's coverage or eligibility under any third party payor or medical assistance plan, to the other facility as necessary to enable it to bill and collect its charges.
- E. <u>Limitation of Liability</u>. Each facility will have exclusive control of policies, management, assets, and affairs of its respective facility. Neither facility will assume any liability by virtue of this agreement for any debt, obligation, expense, or liability incurred by the other facility related to the quality of care provided in the other facility.
- F. <u>Non-Exclusivity</u>. This agreement does not limit the rights of either facility to enter into a contract or transfer agreement with any other facility.
- G. <u>Term and Termination</u>. The initial term of this agreement is one year, beginning 9/20/20. Either facility may terminate this agreement with 30 days notice to the other facility. This agreement automatically renews for successive one year terms unless either facility provides a written objection to a renewal no fewer than 30 days before the beginning of a new term.
- H. <u>Amendment</u>. This agreement, including this provision, may be amended only by a written agreement signed by both facilities.

- I. <u>Compliance with Laws</u>. Both facilities shall comply with all applicable federal and state laws, rules and regulations, including, without limitation, laws and regulations governing the Emergency Medical Treatment and Labor Act, the Health Insurance Portability and Accountability Act, the confidentiality and maintenance of medical record information, as well as any laws or standards promulgated by any applicable government or accrediting agency.
- J. Governing Law: Venue. This agreement is governed by and construed in accordance with the laws of the State of New Hampshire, without giving effect to any choice or conflict of law provision that would cause the application of the laws of any other jurisdiction. Any action, suit, or proceeding arising out of or related to this agreement must be prosecuted in [state] court and both parties irrevocably submit to the jurisdiction of that court.

9/21/2020

DATE

ADMINISTRATOR'S SIGNATURE

305065

FACILITY: Applewood Center FACILITY'S PROVIDER Number:

FACILITY ADDRESS:

8 Snow Rd Winchester NH 03470

DATE

ADMINISTRATOR'S SIGNATURE

FACILITY: Cedarcrest

FACILITY'S PROVIDER Number:

FACILITY ADDRESS:

91 Maple Ave, Keene NH 03431

MUTUAL AID AGREEMENT FOR TEMPORARY SHELTER

This agreement, made in October, 2018, establishes that in the event of a disaster that necessitates the evacuation of Cedarcrest Center for Children staff and residents, the undersigned facility will accept both into their building.

Langdon Place of Keene could offer common space, bathroom facilities, and utilities as available, for residents until more appropriate shelter could be found.

The evacuated facility will send their qualified staff to care for the transferred residents.

The recipient facility will reimburse the donor facility for any food or supplies used during this period. The reimbursement will be made with ninety days following receipt of the invoice.

This agreement will be forever in force and will be reviewed/update as needed annually.

This agreement can be nullified by either of the undersigned with a thirty day written notification.

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MEMORANDUM OF UNDERSTANDING Long Term Care Emergency Preparedness Inter-Facility Assistance and Resident Transfer

1. Introduction and Background

New Hampshire nursing centers, like others across the country, are susceptible to disasters that could exceed the resources of any single center or organization. A disaster could result in the need to evacuate residents out of a facility or even an entire region. It is also possible for the disaster to result in the need for assistance with transportation of residents and/or the loan of equipment and supplies from other healthcare facilities and vendors in or out of a region.

II. Purpose of Memorandum of Understanding

The purpose of this Inter Facility Memorandum of Understanding is to aid facilities in their emergency management by establishing an outline of how a Disaster Affected Facility may be assisted by one or more Assisting Health Care Facilities. The assistance anticipated could include helping with transportation or the loaning of equipment and supplies (including pharmaceuticals) but may also include accepting and caring for residents evacuated from a Disaster Affected Facility.

This Memorandum of Understanding (MOU) is a voluntary agreement among the individual licensed Nursing Facilities and/or licensed Residential Care and Supported Residential Care signatories for the purpose of providing assistance at the time of a disaster. For purposes of this MOU, a disaster is defined as an overwhelming incident that exceeds the effective response capability of the impacted health care facility.

The following plan is designed for those disasters where an unpredictable event requires the immediate, short term evacuation of residents or the need of equipment and supplies to continue operations. It is NOT designed as part of a contingency plan for evacuation of long term care resident due to a labor dispute or closure of a health care facility.

It is anticipated that any event causing a facility to request activation of the MOU would involve local Emergency Management Officials and notification of the New Hampshire DHHS. The disaster may be an "external" or "internal" event for the Disaster Affected Facility and assumes that each affected Facility's internal emergency management plans have been fully implemented

By signing this MOU, the signatories are evidencing their intent to abide by the terms of the MOU in the event of a disaster as described above and to provide support, including the potential acceptance of evacuated residents from a disaster affected facility that has activated their Emergency Operations Plan. The terms of this MOU are to be incorporated into each participating facility's Emergency Management Plans and Emergency Operations Plans.

Should any changes occur during the term of the MOU that would prevent a facility from further honoring or participating in the Agreement, or if changes in contact persons or phone numbers should become necessary, the facility is to immediately notify any and all reciprocating

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participating facilities. In the event this MOU is activated in an emergency and the parties desire to amend or clarify terms of the MOU to reflect the specific needs of the situation they may do so by attaching a signed mutually agreed addendum.

III. Definition of Terms

| Incident Command Center (facility command post) | A location from which Facility incident Command oversees all incident operations. It will be the Disaster Affected Facility's primary point of administrative authority in a disaster incident. |
|--|---|
| Disaster (within a facility) | An overwhelming incident that exceeds a facility's effective response capability or cannot appropriately be resolved solely by using its own resources. Such disasters will likely involve the local emergency management agency, first responders, New Hampshire DHHS and may involve loan of transportation or equipment and supplies from another facility or the emergent evacuation of residents. |
| Disaster (community-wide) | An overwhelming incident that is more wide spread and affects several health care facilities at or about the same time. Since the community is also affected, local vendors could be caught in the same disaster incident. This disaster could overwhelm several facilities in their ability to place numerous evacuated residents or provide equipment, supplies and transportation. |
| Disaster Affected Facility | A Disaster-Affected Facility is a long term care facility where an incident of disaster proportions has occurred. Transportation, staff, equipment or supplies may be requested, or the evacuation and transportation of residents may be required. |
| Assisting Health Care Facility | A litensed Health Care Facility that receives transferred residents or provides transportation, equipment or supplies to a Disaster Affected Facility. |
| Stop Over Point / Alternative Care Facility | A facility where residents can be held pending return to their original facility or distribution to an Assisting Health Care Facility. This building will normally be pre-assessed by local authorities and the Disaster Affected Facility for its capability to provide this service. This building is typically NOT a Health Care Facility and is intended for short term use, usually hours in duration. The facility should be reviewed from a vulnerability and suitability standpoint to ensure that movement to the facility will not endanger evacuated residents or staff at the time of the disaster. |
| Fast Out Evecuation | An evacuation triggered by an incident such as a fire or tornado where patients need immediate evacuation from the Disaster Affected Facility. Such evacuation may involve temporary movement of residents to a Stop Over Point where they can be safely held while arrangements are made for transport to one or more Assisting Health Care Facilities. A Fast Out Evacuation may also be made to an Assisting Health Care Facility and in such case |

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| la | residents may de temporarily housed in a common area such as dining area until further arrangements can be made. |
|----------------------------------|--|
| Slow Out Evacuation | An evacuation triggered by an incident such as loss of heat or power or local condition that is clearly deteriorating but where a few or several hours may be available to arrange transfers in a more orderly manner to one or more Assisting Health Care Facilities. |
| Authority Having Jurisdiction | The local fire department, building inspector or other municipal or state authority that has the legal authority to evaluate an emergency situation and order an evacuation of a facility. |
| Resident Evacuation Tag | A permanent or temporary bracelet affixed to a resident Identifying at minimum, resident name, DOB and facility name. |

IV. General Principles of Understanding

Each participating facility will commit to the following:

1. General Resources Commitments

- Each participant agrees to honor the terms of the MOU in the extert possible in any emergency situation.
- Participate annually in one or more educational/planning meetings and/or an emergency preparedness dell as will be agreed to by other participating facilities.
- Maintain and distribute up to date Emergency Contact lists to other participating facilities.
- d. Incorporate into the facility specific Emergency Preparedness plan contingencies to accept a surge of evacuated residents into the facility up to 10% of the facilities licensed bed compliment.
- Participate in the MCU and respond to any requests for assistance in a nondiscriminatory manner, without regard to race, color, national origin, age, sex religion or handicap of any individual involved.
- f. Agree not to assert any cause of action for breach of this MOU by any participant against any other participant. There shall be no expectation that any participant be prepared to provide any additional level of care or stockpile additional supplies or maintain additional staff solely for the purpose of being a party to this MOU.

2. Communications

The Disaster Affected Facility is responsible for informing emergency authorities and the New Hampshire DHHS of its disaster situation and defining needs that cannot be accommodated by the facility itself. The senior Administrator (or designee) in the Disaster Affected Facility Command Center is responsible for requesting equipment, supplies or authorizing the evacuation of resident in conjunction with Emergency Agencies. Formal requests for disaster assistance should be initiated by the senior Administrator (or designee) of the Disaster Affected Facility to the senior Administrator of any or all potential Assisting Health Care Facilities with coordination support from DHHS.

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3. Initiating Evacuations and Accepting Residents to be Evacuated

When a signatory of this MOU contacts another signatory to activate a request for assistance in a disaster situation it shall be the responsibility of the Disaster Affected Facility to inform the requested assisting facility of the nature and scope of the disaster as well as the circumstances of any order to evacuate issued by the local Authority Having Jurisdiction (AHJ). In the event that situation allows a Slow Out evacuation the Disaster Affected Facility shall confirm that the local AHJ is in agreement with any decision to evacuate.

When a signatory is requested to accept evacuated residents they agree to promptly determine their capacity and capability and respond to the Disaster Affected Facility transfer request. The signatories agree that neither the decision to transfer or accept a resident may be predicated upon arbitrary or unreasonable discrimination including the resident's insurance status or ability to pay for services.

If an evacuation is initiated the Disaster Affected Facility will use all reasonable efforts to use a Resident Evacuation Tag (Disaster Tag) and wrist bands or another acceptable level of marking for tracking and identifying residents. The Active Resident Record/Chart (Current Service Plan and Med List for Assisted Living residents) will be sent with the resident with the only exception being the need for a Fast Out Evacuation from the Disaster Affected Facility with the inability to gather the resident information. Resident Evacuation Tags will still be used in a Fast Out Evacuation although such tags may be completed at a Stop Over Point before further transportation of the residents.

4. Responsibility to Care for Residents

Once transported and admitted to an Assisting Health Care Facility, an evacuated resident shall be under the care of the Assisting Health Care Facility until discharge, transfer or reassignment. To the extent possible and needed, the staff of the Disaster Affected Facility will be available to ensure a smooth transition of care and, if determined necessary, to provide care.

At end of disaster, residents should be returned and accepted back at original facility, unless agreement is reached between administrators or based on the decision by the family/resident. The Assisting Health Care Facility is to make every effort to facilitate a smooth transition back to the original facility. NOTE: It is expected that no marketing efforts will be made by the Assisting Health Care Facility toward any residents or family members.

5. Loans of Equipment and Supplies

Use of equipment, such as vehicles, tools, and reusable materials and supplies including pharmaceuticals, are subject to the following terms:

- The communication of all requests shall be made by the Incident Commander of the Disaster Affected Facility.
- b. Loaned equipment may be loaned with an operator and this would follow Supervision and Financial and Legal Liability elements of this Agreement.
- All loaned equipment and supplies will be provided by the Assisting Health Care Facility "as is", with no representation or warranties as to fitness for a particular

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| Revised | 10.31.2017 | 9/12/18 | 1/23/19 | 4/29/19 | |

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- purpose. The Assisting Health Care Facility does have the duty of using reasonable care when providing equipment and supplies to a Disaster Affected Facility so as not to provide knowingly defective material.
- d. Loaned equipment or supplies shall be returned to the lending Assisting Health Care Facility as soon as practically possible by the Disaster Affected Facility or immediately upon receipt of an oral or written notice from the lender for the return of the equipment or supplies. The intent would be to have loaned items returned to the Assisting Health Care facility within 7-10 days.
- e. If the loaned equipment or supplies are damaged, consumed or rendered unusable while at the Disaster Affected Facility, the lender will be reimbursed by the Disaster Affected Facility for reasonable costs of repair or replacement of such equipment or supplies. Any determinations of what constitutes "equal condition and capability" shall be at the discretion of the Assisting Health Care Facility.

6. Loans of Staff and Staff Supervision

In the event that a disaster triggers a situation where one or more Assisting Health Care Facilities would provide direct care or support staff to a Disaster Affected Facility the Disaster Affected Facility will assume supervisory direction over the Assisting Health Care Facility's staff while they are on assignment at the Disaster Affected Facility.

In the event that residents are evacuated from a Disaster Affected Facility it is expected that the Disaster Affected Facility will, at the request of any Assisting Health Care Facility(s), make every reasonable effort to equitably assign and arrange for the Disaster Affected Facility staff to provide assistance in caring for evacuated residents at the Assisting Health Care Facility(s). While assigned to the Assisting Health Care Facility the staff shall be under the supervision and direction of the Assisting Health Care Facility.

7 Financial and Legal Liability

- a) The participating facilities agree that they will assert no cause of action for breach of this MOU by any participant against any other participant. A Disaster Affected Facility shall hold harmless and indemnify any Assisting Health Care Facility for acts of negligence or omissions on the part of the Assisting Health Care Facility in their good faith response to provide assistance during a disaster event.
- Neither facility will assume any liability by virtue of this MOU for any debt, obligation, expense or liability incurred by the other facility related to the quality of care provided in the other facility
- c) Any personnel provided by an Assisting Health Care Facility to a Disaster Affected Facility shall be under the supervisory direction and are the legal responsibility of the Disaster Affected Facility where they may be working during a disaster, if they are paid for this time, it will be by the Assisting Facility which will then invoice the Disaster Affected Facility. If a Disaster Affected Facility sends its personnel to an Assisting Health Care Facility that has accepted its evacuated residents then those staff shall be under the supervisory direction of the Assisting Health Care Facility while continuing to be compensated by their own employer, the Disaster Affected Facility.

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d) This MOU shall not be interpreted to create an association, joint venture or partnership among participating facilities. Nothing in this MOU shall be construed to give any participating facility any right of ownership, possession or control over the facilities or assets of other participating facilities.

8. Reimpursement and Payment for Service and Supplies

A Disaster Affected Facility shall reimburse and/or make timely payment or replacement of supplies within 30 days to any Assisting Healthcare Facilities for reimbursement for the care of the Disaster Affected Facilities residents or use of transportation, supplies, equipment and/or staff that may be loaned or provided to the Disaster Affected Facility. The participating facilities will work with the appropriate payor, Medicare, Medicaid or other third party to determine the appropriate mechanism to bill for services provided to any evacuated residents. The participating facilities agree that billing for the care of any evacuated resident will be done only after the mutual agreement of the Disaster Affected Facility and Assisting Health Care Facility In consultation with NH DHHS and or CMS. In the event that an evacuated resident does not have a payment source it is the intent of this agreement that the Assisting Health Care Facility be compensated by the Disaster Affected Facility at a rate at least equivalent to the Medicaid rate.

9. Effective Date, Termination and Renewal of the MOU

This MOU shall be effective between any two participating facilities upon signature of both parties designated authorized signatory. The term of the agreement shall be the calendar year.

The MOU will automatically renew each year unless either party provides 60 days' notice of intent not to renew.

A participating facility may terminate its participation in the MOU at any time by providing 60 days' written notice to any or all other participating facilities.

| 200 | Facility 1 | Facility 2 | Facility 3 | Facility 4 |
|---|---|--|---|---|
| Facility Name | Cedarcrest, Inc. oba Cedarcrest Center for Children with Disabilitles | Rose Meadow Acres Adults with brain & spinal cord injuries | Rose Meadow Farm Adults with brain & spinal cord injuries | Rose Meadow Garden, Adults with brain & spinal cord Injuries |
| Parent Corporation (if applicable) | N/A | N/A | N/A | N/A |
| Facility Licensure Level (SNF/RC/SRC) | ICF/HD | He P 805 | He-P 805 | He-P BOS |
| Facility Administrator | Cathy Gray | Jamie Skinner | Nancy Quinn | April MacNe I |
| Date of Signature | Cather Fred | - somulosus | ADOMNA DINIO | - main |
| MOU Effective Date (if different) | 4/29/19 | 15/2/19 | 5/1/19 | 6/1/201 |

| Revised | 10 31 2017 | 9/11/18 | 1/23/19 | 4/29/19 | |
|---------|------------|---------|---------|---------|--|

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Cedarcrest Center for Children with Disabilities EMERGENCY COMMUNICATIONS PLAN

Policy: Transparent and accurate communications with stakeholders, especially the media, during and after a crisis contributes to a successful resolution of the incident, including influencing a positive evaluation by stakeholders and the public.

Definition: The Communications Plan is the primary tool to ensure employees follow communication protocols during an emergency in contacting stakeholders, the media, and others. The Communications Plan is the primary responsibility of the CEO and the Public Information Officer (PIO), who is typically the Director of Development and Communications. The media outreach plan is an essential part of the Communications Plan.

Procedure: During an emergency (or "incident"), the Communications plan should govern all communications within an organization and with external stakeholders, including the media. Communications are the responsibility of the Public Information Officer. The plan needs flexibility; an organization's management may only need a portion of the incident command structure, depending on the scope and severity of the emergency. Irrespective of the emergency's intensity, the organization's emergency response team remains in a communications mode, appropriate to the situation, for the duration of the incident, as well as after, to ensure transparency throughout the process.

The Public Information Officer may form an Emergency Communications Team (ECT) as needed as part of a broader Incident Management Team. Typically, The Emergency Communications Team will consist of the organization's leadership; with the CEO in the lead and designated "Commander." As with Incident Command Systems, any staff can fill any position on the Emergency Communications Team. The first goal of the Emergency Communications Team is to evaluate the scope and severity of the event, gather accurate Information about it, and report back to the Commander and other Emergency Communications Team members. The Public Information Officer provides leadership and training to the Emergency Communications Team (to avoid limited or conflicting information about the event or its impact). "Facts" matter and may change several times as new information is available.

Limited or conflicting information about an event or its impact make training and practice in evaluation and communicating accurate details about the emergency critical for the Emergency Communications Team. Planning and practice should include different scenarios and a variety of magnitudes of events. When an emergency strikes, the organization's staff responders and spokesperson should know instinctively what to do and how to report "up the chain of command."

With the Emergency Communications Team in place, the Incident Commander and the Public Information Officer should quickly begin to develop communications, like a press statement or interview notes, that accurately address anticipated (or specific) questions from stakeholder groups, including the news media. In planning for emergencies, an important role for The Emergency Communication Team is to develop templates of materials to make outreach more efficient in the early stages of a crisis.

The purpose of this plan is to provide procedural directions to the Public Information Officer in the event of an emergency at or relating to Cedarcrest Center.

The Public Information Officer is the designee of the Unified Command (UC) and once authorized to do so, is responsible for the development and communication of information to the public, media and other agencies as determined.

The key functions of the Public Information Officer include but are not limited to:

- Communicating appropriate information for the media
- Communicating appropriate information to key internal and external stakeholders (listed below) and other key interested parties
- Advising UC of information dissemination plans, actions and status of media relations. Decides with UC times for media update statements
- Uploading information to social media and/or the Cedarcrest website as needed

THIS PLAN ENCOMPASSES TWO SECTIONS-POLICY/PROCEDURES AND APPENDICES:

- Step by step communications process for response to an emergency
- Appendices: Media outlet information and contact (appendix)
- Appendices: Resources for response (forms, press release template and language, media call log and media kit, check list)

TOOLS FOR COMMUNICATION: Internet access (laptop, mobile phone), email addresses, Media kit hard copy and electronic file

Management should not rely exclusively on one way to communicate (e.g. telephone) their statements and messages. There should always be options in a plan for using alternate communications channels, such as text, wired telephone, cell phone, Internet, etc.

The Emergency Communications Team must be cognizant of HIPPA compliance and employment law to ensure confidentiality of covered information. Staff are not to speculate or discuss an event, especially with the media.

CONSTITUENTS/AUDIENCE

- Staff
- Family Members
- Board and Advisory Council Members
- General Public
- Media
- Vendors/Company partners

Command
Control
Consistency
Collaboration
Coordination
Communication

COMMUNICATIONS PROCEDURES DURING INCIDENT:

- Situational Assessment: Scope and type of emergency at the time of occurrence and any updates of the status of the situation
- Determine status of those contacted at stage 1. Leadership Managers briefing by UC
- Create an incident description report. Include actions taken during the incident
- Establish key messages: Create a brief written overview of the situation, impact on the children, staff, facility, organization. Review this statement with UC and Senior leadership
- Establish schedule of communication with key stakeholders
- Communicate the facts through the statement to each stakeholder group using email or other communication tools. (phone calls, emails, media release, social media, website)
- Leadership managers disseminate information to staff teams, assigned stakeholder groups
- · Set up media center
- Begin media log, documentation
- Leadership Managers assure clear and concise records of who has been reached with the Incident 1
 report messaging
- Monitor Social Media and Media (web and T.V.)
- Media Conference as necessary (part of schedule; clearly communicated via announcements

MEDIA MANAGEMENT

- Direct media to location to convene. (identify on/off site-nearby-) Requires access to power, briefing area and work tables.
- Record all inquiries and responses
- · Prepare the spokesperson for media interaction
- Determine timely media update/statements

COMMUNICATIONS PERFORMANCE EVALUATION

 Meet with Unified Command and Leadership Managers to discuss process, quality and timeliness of information, areas for improvement. Communication Groups

| Stakeholder Name | Role | Communication Tool |
|---|---|--|
| Employees | Human Resources (or Supervisor Designee) | When to Work Email-work or home Text (?) |
| Resident Families/Guardians Including Emergency contacts | Director of Social Services and designees | Phone |
| Board of Trustees | President/CEO | Phone, Email |
| Advisory Council | Director of Development & Communications | Email |
| Vendors (as needed) | | |
| Public | Director of Development & Communications | Website, Facebook Media |
| City of Keene | President/CEO | Phone, Email |
| Insurance Company | Director of Finance | Phone, Email |
| State Licensing Agency | President/CEO | Phone, Email |

Sample Operations Plan-communications

| Activity | Hour 1 | Hour 2 | Hour 3 | Hour 4 |
|--|--------|--------|--------|--------|
| Unified Command team meeting | 1 | | 1 | |
| Stakeholder-Employees | 1.5 ✓ | | | |
| Family Members/ Guardians/Emergency Contacts | 1.5✓ | | | |
| City of Keene | 1 | | | |
| Board/AC | | V | | |
| Public/Media | | 2.5√ | | |
| Insurance Company | | ✓ | | |
| State licensing agency | | 1 | | |

To do's:

- Determine way to quickly record outgoing phone message and post
- Access to portable pc's
- Create media log
- Create Press kits (both hard copy and electronic)
- Create master reporting logs
- Acquire lap top and back up battery
- Create media banner backdrop
- Conduct communication drill(s)

Updated 08/28/20

Emergency Plan Distribution

Master Copy: S: Facilities/Safety

Electronic Copy (Pdf) S: 1-POLICY MANUALS

Orange Binders with Appendices:

Non appendices

CEO

Library

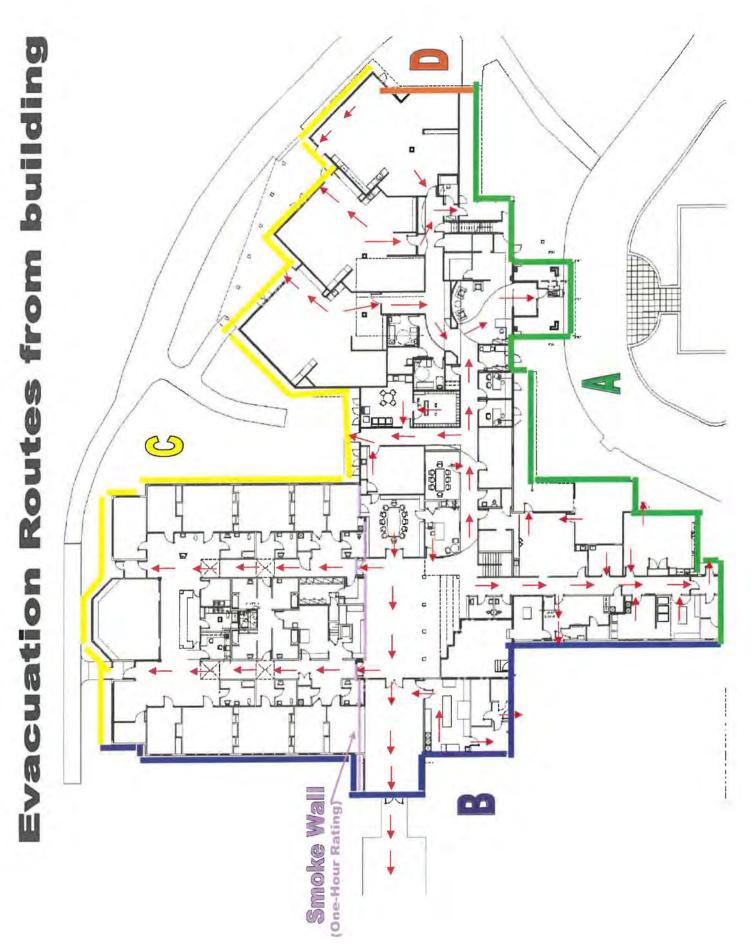
Director of Finance Director of Nursing Facility Manager Staff Lounge Kitchen

Facility Manage Nurses Station Reception Suitcase

Sr. Director of Programs and Operations

Addendums in Emergency Suitcase

- Staff Phone List
- Family Contact List



Cedarcrest Center for Children with Disabilities Emergency Preparedness Planning Policy

POLICY: As required by Federal regulations, Cedarcrest Center has "detailed written plans and procedures to meet all potential emergencies and disasters, such as fire, severe weather, and missing clients" (CFR§ 483.470 (h) W Tag 438). The Safety Committee is charged with review and oversight of the plan, procedures and drills.

PROCEDURE:

Preparedness is a continuous cycle of planning, organizing, training, equipping, exercising, evaluation and improvement activities to ensure effective coordination and the enhancement of capabilities to prevent, protect against, respond to, recover from, and mitigate against natural disasters, acts of terrorism, and other man-made disasters.

Cedarcrest Center has in effect and available to all key personnel written copies of a plan for protecting all persons in the event of a fire or other hazard. The plan is based on an "All Hazards" approach and includes procedures for keeping persons in place, for evacuating persons to areas of refuge, and, when necessary, for evacuating persons from the building. The plan also includes procedures in response to system failure(s) or weather events. The procedures needed to ensure the safety of all individuals are outlined for each type of hazard and are amended or revised whenever necessary. All employees participate in drills and provide feedback on the effectiveness of said procedures. The Safety Committee reviews feedback from drills or events and suggests modification to the plan. A copy of the plan is readily available at all times within the facility.

The Cedarcrest Center plan was developed and revised with the advice and assistance of local emergency authorities in Cheshire County and emergency authorities in the City of Keene. The plan is reviewed and updated on a regular basis. It is submitted to NH Homeland Security annually as required of schools.

Staff members are trained both initially through orientation and then on an ongoing basis around the elements of the plan including the various types of situations that may occur, Incident Command, and staff response to the different scenarios, 'Emergency Preparedness and Response' as well as the local response system of Keene. Staff receive periodic updates and are kept informed with respect to their duties and responsibilities under the plan.

Drills are carried out monthly and two disaster drills (one tabletop and one a live drill) are conducted annually. Fire drills are conducted quarterly for each shift and monthly to meet department of Education guidelines. Each staff person must participate in a fire drill at least once in a 3-month period under various conditions. Drills are held at different times of the day and night, from different areas in the facility and use different escape routes. All residents are evacuated during at least one drill per year on each shift. The dates and responses to the drills are documented and are retained for review by the Safety Committee and administrative staff.

| Approved: 14th | 12/15/2022 |
|---------------------------------|------------|
| Jay Nayston President and CEO | Date |
| In Minule | 12-14-22 |
| John Hamler, Facilities Manager | Date |

Life Safety Plan

| # | Room | Туре | Location | Circuit |
|---------------|---------------------------|------------|----------------------|---------|
| 1 | Maintenance Room | Exit sign | Exterior Door | LS-04 |
| 2 | Maint Rm Main Electric | Wall Emerg | Near Door | P5-02 |
| 3 | Maint Rm Life Safety Elec | Wall Emerg | Near Door | P8-08 |
| 4 | Laundry Hall | Exit Sign | Laundry | LS-04 |
| 5 | Laundry Hall | Exit Sign | Atrium | LS-04 |
| 6 | Multi-Purpose | Exit Sign | Exterior Door | LS-04 |
| 7 | Multi-Purpose | Wall Emerg | Near Door | LP1-02 |
| 8 | Laundry | T8 | Dryer | LP1-05 |
| 9 | Laundry | T8 | Washer | LP1-05 |
| 10 | Oxygen Exit Door | Exit Sign | Exterior Door | LS-04 |
| 11 | Observation Room | Wall Emerg | Near Door | LP1-01 |
| 12 | Rehab Gym | Wall Emerg | Sink | LP1-02 |
| 13 | Rehab Gym | Exit Sign | Exterior Door | LS-04 |
| _ | Rehab Gym | Wall Emerg | Exterior Door | LP1-02 |
| 15 | Rehab Office | Wall Emerg | Near Door | LP1-03 |
| 16 | Dining Room | Exit Sign | Exterior Door | LS-04 |
| 17 | Kitchen | Wall Emerg | Range | LS-17 |
| 18 | Kitchen | Exit Sign | Door to Office | L5-04 |
| 19 | Kitchen | Exit Sign | Exterior Door | LS-04 |
| 20 | Home End East Hall | Exit Sign | Atrium | LS-04 |
| 21 | Home End East Hall | Exit Sign | Exterior Door | LS-04 |
| 22 | Home End West Hall | Exit Sign | Atrium | LS-04 |
| 23 | Home End West Hall | Exit Sign | Exterior Door | LS-04 |
| 24 | Attic | Wall Emerg | Top of Stairs | PP6-03 |
| 25 | Cedar Closet | Wall Emerg | Near Door | PP6-01 |
| 26 | Medical Supplies | T8 | Middle Fixture | LP2-10 |
| 27 | Medical Records | T8 | Door Fixture | LP2-10 |
| 28 | Hall, Recep to Atrium | Exit Sign | Atrium | LS-04 |
| \rightarrow | Hall, Recep to Atrium | Exit Sign | Hall to Staff Lounge | PP4-29 |
| | Hall, Recep to Atrium | Can | Hall to Staff Lounge | PP4-29 |
| _ | Hall, Staff Lounge | Exit Sign | Exterior Door | PP4-29 |
| _ | Hall, Staff Lounge | Can | Near staff lounge | PP4-29 |
| _ | Staff Lounge | T8 | Near Sink | PP4-37 |
| \rightarrow | Staff Locker Room | T8 | Doorway | PP4-37 |
| 35 | Sensory Room | Wall Emerg | Above door | PP4-29 |
| 36 | Reception | Exit Sign | Exterior Door | PP4-29 |
| 37 | Reception | Exit Sign | Elevator | PP4-29 |
| _ | Reception | Can | Desk | PP4-34 |
| _ | Reception | Can | Stairwell door | PP4-34 |
| _ | Foyer | Chandelier | Foyer | PP4-12 |
| \rightarrow | School Rest Room East | T8 | Inside Rest Room | PP4-37 |
| - | School Rest Room West | T8 | Inside Rest Room | PP4-37 |
| _ | Hall, School | Exit Sign | Reception | PP4-29 |

| 44 Hall, School | Exit Sign | Green Classroom | PP4-29 |
|---------------------------------|------------|----------------------|--------|
| 45 Hall, School | Exit Sign | Exterior Door | PP4-29 |
| 46 Hall, School | Wall Emerg | Yellow Classroom | PP4-37 |
| 47 Hall, School | Can | Bathroom | PP4-40 |
| 48 Hall, School | Can | Exterior Door | PP4-29 |
| 49 House Keeping Closet, School | Wall Emerg | Closet | PP4-41 |
| 50 House Keeping Closet, School | Wall Emerg | Front door | PP4-41 |
| 51 House Keeping Closet, School | Wall Emerg | School Emerg Exit | PP4-41 |
| 52 House Keeping Closet, School | Wall Emerg | Green Classroom | PP4-41 |
| 53 House Keeping Closet, School | Wall Emerg | Yellow Classroom | PP4-41 |
| 54 House Keeping Closet, School | Wall Emerg | Staff Lounge | PP4-41 |
| 55 Yellow Classroom | Exit Sign | Exterior Door | PP4-30 |
| 56 Yellow Classroom | Can | Soffit | PP4-30 |
| 57 Yellow Classroom | T8 | In Front of Desk | PP4-38 |
| 58 Yellow Classroom | T8 | Up Light by Ext Door | PP4-30 |
| 59 Peach Classroom | Exit Sign | Exterior Door | PP4-30 |
| 60 Peach Classroom | Can | Soffit | PP4-30 |
| 61 Peach Classroom | T8 | Behind Desk | PP4-14 |
| 62 Peach Classroom | T8 | Up Light by Ext Door | PP4-30 |
| 63 Green Classroom | Exit Sign | Exterior Door | PP4-32 |
| 64 Green Classroom | Can | Soffit | PP4-32 |
| 65 Green Classroom | T8 | Near Column | PP4-32 |
| 66 Green Classroom | T8 | Up Light by Sink | PP4-32 |
| 67 Stairwell Reception | Exit Sign | Exterior Door | PP4-29 |
| 68 Stairwell Reception | Exit Sign | Тор | PP5-11 |
| 69 Stairwell Reception | Wall Emerg | Middle of Stairs | PP4-34 |
| 70 Restroom, 2nd Fl Conf | Can | Inside Rest room | PP5-11 |
| 71 Mechanical Rm 2nd Floor | Wall Emerg | Inside Mech Rm | PP5-34 |
| 72 Hall, 2nd Floor | Exit Sign | Door to Recpt Stairs | PP5-11 |
| 73 Hall, 2nd Floor | T8 | Outside Conf Rm | PP5-11 |
| 74 Hall, 2nd Floor | Exit Sign | Mechanical Room | PP5-34 |
| 75 Hall, 2nd Floor | Can | Mechanical Room | PP5-34 |
| 76 Hall, 2nd Floor | Exit Sign | Office Supplies | PP5-34 |
| 77 Hall, 2nd Floor | Exit Sign | Copier Room | PP5-36 |
| 78 Hall, 2nd Floor | Wall Emerg | CEO Office | PP5-36 |
| 79 Hall, 2nd Floor | Wall Emerg | Server Room | PP5-36 |
| 80 Stairwell Atrium | Exit | Top of Stairs | PP5-36 |
| 81 Stairwell Atrium | Wall Emerg | Landing | PP5-36 |

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2022 Cedarcrest Center Emergency Drills

| Month | Shift | School/ Residential Fire Drill- Days | Residential Fire Drill Evenings | Residential Fire Drill Overnight | Other Drills or Events |
|-----------|--------|---|------------------------------------|-------------------------------------|---|
| January | second | 1/6/22@9:32am | 1/26/22@4:05pm | | |
| February | third | 2/23/22@9:46am | | 2/2/22@5:00am | |
| March | first | 3/31/22@8:50am | | | 3/30/22 Code Purple/ Surge Capacity drill with Genesis Keene Center and Langdon Place |
| April | second | 4/20/22@1:37pm | 4/12/22@6:30pm | | 4/27/22 Loss of building power for an hour |
| May | third | 5/26/22@10:40am | | 5/5/22@5:00am | |
| June | first | 6-29-22@1:20pm | | | |
| July | second | 7-28-22@2:15pm | 7-29-22@5:35pm Evacuation Drill | | 7/18/22 Tornado Warning – shelter in place, central bathing |
| August | third | 8-29-22@2:10pm | | 8-30-22@5:35am Evacuation Drill | |
| September | first | 9-27-22@2:00pm Evacuation Drill | | | |
| October | second | 10-25-22@2:10pm | 10-31-22@5:10pm | | |
| November | third | 11-29-22@2:10pm | | 11-30-22@5:07pm | |
| December | first | | | | |

Swarzen

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| | | | | | | | |
| | | | | | | | |
| | | - | | | | CAUT | |
| AX EXEMP | r: YES NO | #ays Automatic inspect | on the fo | llowing | Vanr | TAX: | \$ 28400 |
| | GNATURE: M | | on the re | mowing. | DAT | TOTAL: _ | 1 |

Fire Hydrant Flow Test/ Inspection

INSPECTION CONTRACT

Hydrant



8 NO. WENTWORTH AVENUE

104 Etna Rd LONDONDERRY, N.H. 03053 Lebanon, NH 03766





| Name of Property | Ceder Crest | | Location | Right Side of Buil | ding | |
|---|-----------------------|-----------------------|----------------------------|--------------------|-----------------|----------|
| Street | 91 Maple Street | | Inspector | John Squiers | | |
| City & State | Keene, NH 03431 | | Date | 5/17/2022 | | |
| | | | | | | |
| Location of Hydrant | Right Side of Buildin | INSPECTION | J | | | |
| Location of Aydrain | Right Side of Buildin | lg | | | | |
| Manufacturer | M. H. Aliston. Alabar | ma | | Model <u>4547</u> | 59, 51/4", 1847 | |
| | Yes | s No | | = | Yes | No |
| Accessible? | | | | | | |
| Is Hydrant Self Draining? | V | | If No was Hy | drant pumped out | | V |
| Any cracks in barrel? | | V | | | | |
| Were outlet nipples tigh | | | | | | |
| Are outlet threads lubric | | | | Are threads worn? | | V |
| Outlet Cap gaskets good Hydrant operating nut go | | | | | | |
| Repairs Made: | None | | | | | |
| Repairs Recommended: | 12.47 | | | | | |
| | RTIFIED BY: | John | Squi | Ino | | |
| ABOVE INSPECTION CE | | - Mr. | | | | |
| | 192 | FLOW TEST | | Taxas | | |
| itatic Pressure Readin | | psi (| Outlet diam | | | |
| itatic Pressure Readin Residual Pressure read | ing 61 | psi C | Dutlet diam Booster pur | | □ No | |
| itatic Pressure Reading Residual Pressure read Pitot Tube Reading | ing 61 50 | psi C psi E psi | | | □ No | |
| Static Pressure Readin | 50 740 | psi C | | | □ No | |
| ABOVE INSPECTION CE Static Pressure Reading Residual Pressure read | | psi (| | | □No | |

Fire Hydrant Flow Test/ Inspection

INSPECTION CONTRACT

Hydrant



8 NO. WENTWORTH AVENUE LONDONDERRY, N.H. 03053 Lebanon, NH 03766

104 Etna Rd





| (TI) Lamanda | OTECTION WATER DOORS WATER DO | TEL. (603) 432-8 FAX. (603) 434-3 | | TEL. (603) 448-5461 FAX. (603) 448-7334 | AFSA American for Sprinkler Association | NFPA |
|--|--|---|-------------------------------|--|---|------|
| Name of Property Street City & State | Cedercrest 91 Maple Ave Keene, NH | | Location Inspector Date | Front of Building John Squiers 5/17/2022 | | |
| Location of Hydrant | Front of Building | INSPECTIO | N | | | |
| Manufacturer | American Darling | | | Model B5F | GHA 1986 | |
| Accessible? Is Hydrant Self Draining? Any cracks in barrel? Were outlet nipples tight Are outlet threads lubrica Outlet Cap gaskets good Hydrant operating nut go Repairs Made: | ? | No U | | drant pumped out Are threads worn? | Yes | No Z |
| Repairs Recommended: ABOVÉ INSPECTION CEI | | John | Sque | enO | | |
| Static Pressure Reading Residual Pressure readi Pitot Tube Reading Flow from chart Nozzle inlet coefficient Calculated flow | and the same of th | FLOW TEST psi psi psi gpm (multiplier) gpm | Outlet diam Booster pur | | □ No | |

INSPECTION AND TESTING FORM

| Date: 12/28/21 | Time: 8:30 am |
|--|---|
| SERVICE ORGANIZATION | PROPERTY NAME (USER) |
| Name: James Lawrence Electric, Inc. | Name: Cedarcrest |
| Address: 160 Emerald St., Unit #10, Keene, I | NH 03431 Address: 91 Maple Ave, Keene, NH 03431 |
| Representative: James Lawrence | Owner Contact: Mark |
| License No.: 8108M | Telephone: 603-358-3384 |
| Telephone: 603-355-8222 | APPROVING AGENCY |
| MONITORING ENTITY | Contact: |
| Contact: Keene Fire Dept. | Telephone: |
| Telephone: 603-757-1863 | SERVICE |
| Monitoring Account Ref. No.: | ☐ Weekly ☐ Monthly ☒ Quarterly |
| TYPE TRANSMISSION | ☐ Semiannually ☐ Annually |
| ☐ McCulloh ☐ Multiplex ☐ Digital | ☐ Other (Specify) |
| ☑ Reverse Priority ☐ RF | E 17 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| Other (Specify) | |
| Control Unit Manufacturer: | |
| Model No.: | |
| Circuit Styles: | |
| Number of Circuits: | |
| Software Rev.: | |
| Last Date System Had Any Service Performed: | |
| Last Date That Any Software or Configuration V | Was Revised: |
| ALARM-INITIATI | NG DEVICES AND CIRCUIT INFORMATION |
| Quantity of Devices Installed Circuit Style | Quantity of Devices Tested |
| | Manual Fire Alarm Boxes |
| | Ion Detectors |
| | Photo Detectors |
| | Duct Detectors |
| | Heat Detectors |
| | Waterflow Switches |
| | Supervisory Switches |
| | Other (Specify): |
| Alarm verification feature is 🔲 disabled 🛛 🖾 e | nabled |

ALARM NOTIFICATION APPLIANCES AND CIRCUIT INFORMATION

| Quantity of Appliances Installed | Circuit Style | Quantity of Appliances Teste | đ |
|-------------------------------------|---------------------------|---------------------------------|--------------------------------------|
| | | All | Bells |
| | | | Horns |
| | | | Chimes |
| | | | Strobes |
| | | | Speakers |
| | | | Other (Specify): |
| No. of alarm notification ap | opliance circuits; | | |
| Are circuits monitored for i | ntegrity? 🛮 Yes 🗀 |] No | |
| SUPER | VISORY SIGNAL-IN | TIATING DEVICES | AND CIRCUIT INFORMATION |
| Quantity of Devices Installed | Circuit Style | Quantity of Devices Tested | |
| | | | Building Temp. |
| | | | Site Water Temp. |
| | | | Site Water Level |
| | | | Fire Pump Power |
| | | | Fire Pump Running |
| | | | Fire Pump Auto Position |
| | | | Fire Pump or Pump Controller Trouble |
| | | | Fire Pump Running |
| | | | Generator in Auto Position |
| | | | Generator or Controller Trouble |
| | | | Switch Transfer |
| | | | Generator Engine Running |
| | | | Other (Specify): |
| SIGNALING LINE CIRC | UITS | | |
| Quantity and style of signali | ng line circuits connecte | d to system (see NFPA | 72 ^{no} . Table 6.6.1): |
| Quantity | | Style(s) | |
| SYSTEM POWER SUPP | PLIES | | |
| (a) Primary (Main): Nomi | nal Voltage 120v | | Amps 20 |
| Overcurrent Protection: | Туре | | Amps |
| Location (of Primary Sup | pply Panelboard): | | |
| Disconnecting Means Lo | cation: same room | | |

J.FA 72, Figure 10.6.2.3 (p. 2 of 6)

| (b) Secondary (Standby |): | | | | |
|---------------------------|---|---------------------|--------------------------------|-----------------------|-----------------------|
| | S | torage Ba | attery: Amp-Hr Rat | ing 60 | |
| Calculated capacity i | in | Am | p-Hrs to operate sy | stem for | hours |
| Engine-driven genera | ator dedicated to fire ala | ırm system | n: | | |
| Location of fuel store | age: | | | | |
| TYPE BATTERY | | | | | |
| ☐ Dry Cell | ☐ Lead-Acid | | | | |
| Nickel-Cadmium | Other (Specify): | | | | |
| Sealed Lead Acid | | | | | |
| (c) Emergency or standby | y system used as a back | up to prin | nary power supply, | instead of using a se | econdary power supply |
| Emer | rgency system described | in NFPA | 1 70%, Article 700 | | |
| Lega | lly required standby des | cribed in | NFPA 70%, Article | 701 | |
| Optio | onal standby system des rements of Article 700 (| cribed in or 701 | NFPA 70 [∞] , Article | 702, which also me | ets the performance |
| | | PRIOR | TO ANY TESTIN | NG | |
| NOTIFICATIONS ARE | EMADE | Yes | No | Who | Time |
| Monitoring Entity | | \boxtimes | | | |
| Building Occupants | | \boxtimes | | | |
| Building Management | | \boxtimes | | | |
| Other (Specify) | | | | | |
| AHJ Notified of Any Imp | airments | | | | |
| | SYST | EM TES | TS AND INSPE | CTIONS | |
| TYPE | | Visual | Functional | | Comments |
| Control Unit | | | \boxtimes | | |
| Interface Equipment | | \boxtimes | | | |
| Lamps/LEDs | | | \boxtimes | | |
| Fuses | | | \boxtimes | | |
| Primary Power Supply | | | \boxtimes | | |
| Trouble Signals | | | | | |
| Disconnect Switches | | | \boxtimes | | |
| Ground-Fault Monitoring | | | \boxtimes | | |

| SECONDARY | POWER | | | | | | |
|--------------------------|----------------|-----------------|-------------------|--------------------|---------------------|------|-----|
| TYPE | | | Visual | Functional | Comments | | |
| Battery Condition | n | | \boxtimes | | | | |
| Load Voltage | | | | | | | |
| Discharge Test | | | | | | | |
| Charger Test | | | | | | | |
| Specific Gravity | | | | | | | |
| TRANSIENT SU | PPRESSORS | | | | | | |
| REMOTE ANN | UNCIATORS | | \boxtimes | | | | |
| NOTIFICATION | N APPLIANCES | | | | | | |
| Audible | | | \boxtimes | | | | |
| Visible | | | | \boxtimes | | | |
| Speakers | | | | | | | |
| Voice Clarity | | | | | | | |
| | INITIATING | AND SU | PERVISOR | RY DEVICE TESTS AI | ND INSPECTIONS | | |
| Loc. & S/N | Device Type | Visual Check | Functions Test | Factory Setting | Measured Setting | Pass | Fai |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| Comments: | | | | | | | |
| | | | | | | | |
| EMERGENCY C EQUIPMENT | OMMUNICATI | ONS | · · | isual Functional | Comments | | |
| Phone Set | | | | | | | |
| Phone Jacks | | | | | | | |
| Off-Hook Indicator | 0 | | | | | | |
| Amplifier(s) | | | | | | | |
| Tone Generator(s) | | | | | | | |
| Call-in Signal | | | | | | | |
| System Performance | | | | | | | |

PA 72, Figure 10.6.2.3 (p. 1 of 5)

| Fire Extinguisher Monitoring Device/System Carbon Monoxide Detector/System (Specify) INTERFACE EQUIPMENT (Specify) (Specify) (Specify) (Specify) (Specify) SPECIAL HAZARD SYSTEMS (Specify) (Speci | astro M Charlestoniane | Vis | ual Device Op | eration Simulated Opera | tion |
|--|--|--------|------------------|-------------------------|------|
| Carbon Monoxide Detector/System (Specify) | COMBINATION SYSTEMS | | | - | |
| Specify | | | | | |
| INTERFACE EQUIPMENT (Specify) (Specify) (Specify) SPECIAL HAZARD SYSTEMS (Specify) (Specify) (Specify) (Specify) (Specify) (Specify) Special Procedures: Comments: SUPERVISING STATION MONITORING Yes No Time Comments Alarm Signal Alarm Restoration Trouble Signal Trouble Signal Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Supervisory Signal Mark Monitoring Agency Supervisory Signal Supervisory Restoration Supervisory Supervi | | | | П | |
| (Specify) | (Specify) | L | 1 11 | Ц | |
| (Specify) | NTERFACE EQUIPMENT | | | | |
| (Specify) | (Specify) | | | | |
| SPECIAL HAZARD SYSTEMS (Specify) | (Specify) | | | | |
| (Specify) (Specify) (Specify) Special Procedures: Comments: SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Trouble Signal Trouble Signal Compension Compen | (Specify) | | | | |
| (Specify) (Specify) Special Procedures: Comments: SUPERVISING STATION MONITORING Yes No Time Comments Alarm Signal Alarm Restoration Trouble Signal Trouble Signal Trouble Signal Supervisory Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Supervisory Signal Mark Monitoring Agency Supervisory Signal Supervisory Supervisory Signal Supervisory | PECIAL HAZARD SYSTEMS | | | | |
| Special Procedures: Comments: SUPERVISING STATION MONITORING Yes No Time Comments Alarm Signal | (Specify) | | | | |
| Special Procedures: Comments: SUPERVISING STATION MONITORING Yes No Time Comments Alarm Signal | (Specify) | | | | |
| SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Trouble Signal | (Specify) | | | | |
| SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Trouble Signal | pecial Procedures: | | | | |
| Alarm Signal | omments: | | | | |
| Alarm Restoration | PERVISING STATION MONITORING | Yes N | o Time | Comments | |
| Trouble Signal | arm Signal | | 1 | | |
| Trouble Signal Restoration | arm Restoration | | 1 | | |
| Supervisory Signal | ouble Signal | |] | | |
| Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants No Who Times Mark Mark Fire Dept Mutual Aid | puble Signal Restoration | |] | | |
| NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Yes No Who Tin Mark Fire Dept Mutual Aid | pervisory Signal | | 1 | | |
| COMPLETE Building Management Monitoring Agency Building Occupants Mark Fire Dept Mutual Aid | pervisory Restoration | |] | | |
| Monitoring Agency | | Yes No | Who | Time | |
| Building Occupants | ilding Management | | Mark | | |
| | nitoring Agency | | Fire Dept Mutual | Aid | |
| Other (Specify) | ilding Occupants | | I | | |
| | ier (Specify) | | 1 | | |
| The following did not operate correctly: | e following did not operate correctly: | | | | |
| System restored to normal operation: Date: Time: | stem restored to normal operation: | | Date | Time | |

MEPA 72, Figure 18,8,2,3 (p. r. . . a)

Name of Overloan Representative: Date: Time: Date: Time:

Signature:

Health and Safety Plan

Cedarcrest Center for Children with Disabilities Standard and Transmission Precautions

POLICY: Cedarcrest Center maintains a standard of care to prevent and control the spread of infection by disrupting the mode of transmission and limiting contact with bloodborne pathogens.

PROCEDURE: Staff is to follow Standard and Transmission based precautions and the specific protective measures outlined in order to minimize the spread of infection. Infectious material includes microorganisms that can produce infection. Contamination occurs when infectious organisms are on normally clean or sterile objects.

Standard Precautions

Standard Precautions represent the minimum infection prevention measures that apply to all patient care, regardless of suspected or confirmed infection status of the patient, in any setting where healthcare is delivered. Standard Precautions include: 1) hand hygiene, 2)use of personal protective equipment such as gloves, gowns, face mask/shield depending on the anticipated exposure, 3)respiratory hygiene and cough etiquette, 4) safe injection practices, and, 5) safe handling of potentially contaminated equipment or surfaces in the patient environment.

Hand Hygiene:

Hand hygiene includes hand washing with soap and water and use of alcohol-based hand sanitizers. Recommended techniques for hand washing include:

- 1. Turn water on to a comfortable temperature (warm water)
- 2. Apply soap to hands
- Vigorously rub hands together for 15 seconds (20 seconds for dietary staff), covering all surfaces of the hands and fingers
- 4. Rinse hands from wrist to fingertips
- 5. Dry hands thoroughly with a disposable paper towel
- 6. Turn off faucet with the disposable paper towel

Use of alcohol based hand rub (ABHR) is appropriate in most situations, unless hands are visibly soiled, in which case, hands must be washed with soap and water. Recommended technique for use of ABHR includes:

- 1. Apply product to the palm of one hand
- 2. Rub hands together vigorously, covering all the surfaces of hands and fingers until hands are dry

The following situations require hand hygiene:

- When coming on duty
- When hands are visibly soiled (washed with soap and water)
- · Before and after direct resident contact
- · Before and after performing any invasive procedure
- Before and after eating or handling food (hand washing with soap and water)

Must by Administration in section (Proceedings 2001) ** mean of tables and the codings from End and Community and Englanding and ACC 101 (1987) 1986; 1987;

- · Before and after assisting a resident with personal care or toileting
- · Before and after handling any invasive device such as tracheostomy or g-tube
- · Before and after inserting an indwelling catheter
- · Before and after any dressing change
- After personal use of toilet (hand washing with soap and water)
 - · After blowing or wiping nose
 - · After contact with a resident's mucous membranes, body fluids or secretions
 - After handling soiled or used linens, dressings, or catheters
 - After removing gloves
 - · After completing your shift

All staff involved in direct patient care will maintain fingernails that are clean and trimmed.

ABHR CANNOT be used in place of proper hand washing technique in a food service setting.

Dietary staff is to wear hairnets while in the kitchen area to protect hair from contacting exposed food. The FDA recommends that all dietary staff keep wearing of jewelry to a minimum, as jewelry can harbor microorganism.

Glove Use:

- Wear gloves when touching blood, body fluids, secretions, excretions and contaminated items.
- · Wear gloves when touching mucous membranes and non-intact skin
- · Change gloves between tasks and procedures on the same resident
- Remove gloves promptly after use, before touching non-contaminated items and environmental surfaces and before going to another resident
- Change gloves if they become contaminated with potentially infectious material
- · Change gloves if they become punctured or soiled
- Remove gloves before leaving the work area
- Wash hands after removing gloves

Gowns, face mask, eye protection

- Wear a mask and eye protection or face shield to protect mucous membranes of the eyes, nose, and mouth during any procedure that is likely to generate splashes or sprays of blood, body fluids, secretions and excretions.
- Change gown or mask if either becomes wet. Face masks will become damp from breathing within 20-30 minutes

Patient care Equipment and Sharps handling

- Handle all patient care equipment soiled with blood, body fluids, secretions, and excretions in a manner that prevents transfer of microorganisms to other residents, staff or the environment
- "Sharps" are needles, razor blades, orange wood sticks, broken glass, or anything that can puncture the skin.
- Never bend, break or recap used needles

Aglo, instrumentary the Pragade as 2021 Sharmer Printer and Consisting Storage of the section of 10 and 10

- Dispose of all sharps in a puncture resistant, leak proof, Bio-hazard container as close to the area of use as is practical
- Sharps containers that are ¾ full will be sealed closed, and sent to the storage area for pick up by a medical waste disposal vendor
- Use tongs, forceps or dust pan to clean up broken glass or sharps
- Collect all specimens using Standard Precautions. Label container and place specimen in a leak-proof biohazard bag for transport to the lab
- If a sharps injury occurs, and incident report must be filled out, supervisor notified immediately, and the employee should go to Occupational Health during daytime hours, or Urgent care after-hours to be evaluated.
- All sharps injuries must be put on the OSHA mandated "Sharps Injury Log" and reported to the Workers Compensation Insurance carrier

Environmental Control and Linen Handling

- Blood spills should be handled with a blood-spill kit. If one is not available, use appropriate PPE (gloves, gown) and wipe the blood with disposable towels, then clean the area with an appropriate disinfectant or a 4:1 ratio water to bleach solution. Place disposable towels in a biohazard bag, as well as the PPE used to clean up the spill. Dispose of bag in storage area designated for biohazard waste. Wash hands immediately
- Blood on equipment: if disposable equipment, discard in a biohazard bag. If not disposable, clean as you would for a blood spill.
- Contaminated or soiled linen is handled with a minimum of agitation to avoid contamination of air, surfaces or persons
- Contaminated or soiled linen should be bagged at the point of use.
- No special precautions (i.e. double bagging) is needed for laundry originating from an isolation room

Occupational Health and Bloodborne Pathogens

Specific procedure for accidental exposure:

- Wash the exposed area immediately with soap and running water. If this is not available, use an antiseptic towelette or hand cleanser and wash hands as soon as possible with soap and water.
- Report the incident to your supervisor immediately and complete an incident report form. If the injury was from a sharp, try to save the sharp for testing.

Hazardous material on skin or mucous membrane:

 Rinse the hazardous material off under running water for the length of time specified on the Safety Data Sheet (SDS) and follow instructions for exposure on SDS sheet

Blood or hazardous material in the eve:

• Go to the nearest eye wash station and rinse the contaminated eye/eyes with cool running water for the length of time specified on the SDS sheet. Turn water to desired temperature and remove eye wash covers before placing <u>opened</u> eye/eyes under the running water. If only one eye is affected, have that eye closest to the bottom of the sink to avoid contaminating the second eye. Follow instructions on the SDS sheet.

Transmission-Based Precautions

Transmission-based Precautions should be used for residents who are infected, or suspected of being infected with infectious agents, including pathogens that require additional precautions beyond Standard Precautions.

Transmission-based Precautions are always used in addition to Standard Precautions!

Transmission-based precautions are maintained for as long as necessary to prevent the transmission of infection. It is appropriate to use the least restrictive approach possible that adequately protects the resident and others. Maintaining isolation longer than necessary may adversely affect psychosocial well-being.

❖ Airborne Precautions:

Airborne Precautions are used for residents known or suspected to be infected with microorganisms transmitted by the airborne route. Airborne organisms are defined as; less than 5 microns in size and can remain suspended in the air and widely dispersed by air currents within a room over a long distance.

Examples include Tuberculosis, Measles, Varicella (chicken pox) and disseminated Herpes Zoster (disseminated Shingles)

❖ Droplet Precautions:

Droplet Precautions are used for residents known or suspected to be infected with microorganisms transmitted by droplets. (Droplets larger than 5 microns in size that can be generated by sneezing, coughing and talking but drop from the air after a distance of 3 feet.)

Examples include: bacterial infections such as H. Influenza, Neisseria meningitis, Mycoplasma pneumonia, Streptococcus infection, and some viral infections including Adenovirus, Influenza, Mumps or Rubella

❖ Contact Precautions:

Contact Precautions are used for residents known or suspected to be infected with microorganisms that can be easily transmitted by direct or indirect contact such as handling environmental surfaces or resident care items.

Examples include: MRSA, VRE, Clostridium difficile, Herpes (simplex or zoster), Impetigo, Pediculosis, Scabies, and conditions such as rash of unknown origin, conjunctivitis, draining wounds, etc.

Inform Staff of the need and type of Precautions required. Notify housekeeping so that appropriate daily and terminal cleaning is completed and other departments as necessary.

Precaution Procedures

Airborne Precautions:

The preferred placement for patients who require Airborne Precautions is in an airborne infection isolation room (AIIR). This includes:

- ➤ A private room is required that has monitored negative air pressure. As there is no negative pressure room at Cedarcrest Center, the patient would have to be transferred to an appropriate hospital with an AIIR.
- An N95 respirator mask
- > Keep the door closed and the resident in the room

Sursing Annualization Strategy Assessment 2021 (Section Politics)
 Application of the Control of the

- > If a private room is not available you may cohort the resident in a room with another resident infected with the same microorganism, but no other infection.
- ➤ The resident should wear a mask for any transport from the roomResidents with Varicella (chicken pox) or Rubella (Measles) are cared for only by those individuals who have known immunity. Employees with known immunity do not have to wear respiratory protection.

Droplet Precautions:

- A private room is desirable. The door may remain open
- If a private room is not available, you may cohort residents infected with the same organism.
- When cohorting is not possible, maintain a separation of at least 3 feet between the infected resident and all others. Cubicle curtains may be used to prevent droplet transmission as well.
- Wear a mask (a respirator is not necessary) for close contact with the infectious patient (within 3 feet); the mask should be donned upon room entry.
- Limit movement of the resident. If transport is necessary, have the resident wear a surgical mask
- Follow respiratory hygiene/cough etiquette

Contact Precautions:

- > A private room is preferred.
- If a private room is not available, you may cohort residents with the same microorganism or; if necessary, may be placed with a non-compromised individual
- ➤ When cohorting is not possible, maintain a separation of at least 3 feet between the infected resident and all others.
- > Wear clean gloves and gown when entering the room
- Wear gloves and gown for all interactions that may involve contact with the resident or potentially contaminated areas in the resident environment.
- Change gloves after each contact with infective material (fecal material or wound drainage may contain high concentrations of organisms).
- > Remove gloves and gown and wash hands before leaving the resident area
- If transport is necessary, ensure that precautions are maintained and that infective material is contained
- When possible, dedicate equipment to single or cohorted residents

Discontinuing Precautions:

The Infection Preventionist (IP) or Infection Control Nurse and the physician will determine that a resident is either free from infection or colonized before discontinuing or altering precautions. The decision to discontinue precautions is based on laboratory results and resident symptoms.

If it is determined that a resident is colonized, the MD and/or IP will write a note stating that the resident is now colonized and is to be removed from precautions based on our guidelines.

| Cathy Gray, CEO, Nursing Home Administrator |
|--|
| Sheila Carrier, Director of Nursing Services Infection Prevention Nurse |
| |

Cedarcrest Center for Children with Disabilities Abuse Prevention Policy

POLICY: Cedarcrest Center provides its residents, students, outpatients and their families or legally responsible representatives with an environment free from abuse, neglect, mistreatment and misappropriation of property and does not tolerate actions that might be construed as such.

PROCEDURE: Cedarcrest Center provides an environment that is supportive of the needs of the children served and their parent and/or guardian. The organization's policies and practices reflect this commitment. Each child is encouraged to actively participate in his/her program at a level commensurate with his/her abilities and is offered choices and adaptations that promote self-determination and functional independence. Parents and/or guardians are encouraged to be partners in program planning.

Abuse and neglect in any form are prohibited and every effort is made to prevent abuse, neglect and exploitations of residents and misappropriation of resident property. The language, actions and interactions of staff with children must reflect this standard. Alleged violations involving abuse, mistreatment, neglect, or misappropriation of resident property are defined as follows:

- Mistreatment Includes behavior or facility practices that result in any type of client exploitation such as financial, physical, sexual, or criminal. Mistreatment refers to the use of behavioral management techniques outside of their use as approved by the specially constituted committee and facility policies and procedures.
- Neglect Failure of the facility, its employees or service providers to provide goods and services
 that are necessary to avoid physical harm, pain, mental anguish or emotional distress. Staff failure to
 implement facility safeguards, once client-to-client aggression has been identified, may constitute
 neglect.
- Abuse- The willful infliction of injury, unreasonable confinement, intimidation, or punishment with resulting physical harm, pain or mental anguish. Abuse also includes the deprivation by an individual, including a caretaker of goods and services that are necessary to attain or maintain physical, mental and psychosocial well-being.
 - "Physical abuse"- the misuse of physical force which results in or could result in physical injury of residents.
 - "Verbal abuse" Use of insulting, demeaning, disrespectful, oral, written or gestured language directed towards and in the presence of the client.
 - "Sexual abuse" inappropriate contact or interaction of a sexual nature involving resident(s)
 - "Psychological/Emotional Abuse" the misuse of power, authority, or both, verbal
 harassment, or unreasonable confinement which results in or could result in the mental anguish
 or emotional distress of residents;
 - "Willful" means the individual acted deliberately and intended to inflict injury or harm.
- Misappropriation of a resident's property The deliberate misplacement, exploitation, or wrongful, temporary or permanent use of a resident's belongings or money without the resident's consent (42 C.F.R. § 488.301).
- Injuries of unknown source An injury should be classified as an "injury of unknown source" when both of the following conditions are met:
 - The source of the injury was not witnessed by any person and the source of the injury could not be explained by the caregiver or family; and
 - The injury raises suspicions of possible abuse or neglect because of the extent of the injury or the location of the injury (e.g., the injury is located in an area not generally vulnerable to

trauma) or the number of injuries observed at one particular point in time or the incidence of injuries over time.

Potential abuse and injuries of unknown source are to be reported immediately and will be investigated. The Social Worker, Director of Nursing Services and Administrator are alert to concerns raised by a child, family, guardian or staff member and will initiate an investigation upon receipt of a concern. Any unusual occurrences are to be reported and investigated according to Cedarcrest Center's Incident Reporting Policy. Families also may report their concerns in accordance with the facility's "Complaint Procedure". All allegations of abuse and/or neglect or injuries of unknown origin must be reported to the President/CEO immediately, regardless of the time of day or day of the week. An internal investigation is initiated immediately and the alleged offender may be relieved of his/her responsibilities during the investigation. The President/CEO or designee reports any significant incident to DCYF, Health Facilities Administration and/or the licensing board of the individual involved. The internal investigation must be concluded within five working days, with a follow-up report to DCYF, Health Facilities Administration and licensing board as appropriate. Where indicated and advised, a report to the Police Department will also be made. Mistreatment of a resident is grounds for disciplinary action up to and including termination. Appropriate disciplinary action will be taken as a result of the investigation when warranted.

Injuries of unknown origin are also reported through Cedarcrest Center's incident reporting process. Reporting to the administrator must be immediate. Investigations into possible causes of injuries are completed by the Director of Nursing Services or his/her designee. Significant injuries of unknown origin will be reported to Health Facilities Administration, as appropriate. Potential patterns of unusual incidents are identified through the incident report tracking process as a part of the Quality Assurance/Performance Improvement Program. The CEO and Director of Nursing Services will complete a review of any and all incidents where a pattern of potentially inappropriate behavior is noted. Additionally, if one or more residents experiences unexplained functional regression or signs that might indicate potential abuse, an investigation will be initiated. Cedarcrest Center will not tolerate any improper treatment of residents and will initiate an investigation at any point that concerns are raised, directly or indirectly.

To prevent the employment of individuals with convictions or prior history of child abuse, neglect or mistreatment, all potential employees are screened prior to the first day of employment. Each prospective employee must have a criminal background check through the NH Department of Safety and be checked against the Abuse Registry maintained by CMS and that maintained by Elderly and Adult Services. All volunteers who will have direct contact with children are also subject to a criminal background check. Staff orientation includes a section on Resident Rights, abuse prevention and professional boundaries. Department managers establish parameters for each position, integrating the elements of resident rights, avoidance of restraints, abuse prevention, appropriate behavioral interventions and the specifics of the department programming. All staff are then required to attend an annual inservice on Residents' Rights to increase their awareness of the rights of residents, students and their guardians, to promote respect for the needs of each individual and to review the organization's Abuse Prevention Policy. In addition, they are required to sign an annual affidavit regarding any criminal history. Ongoing education around the need for all staff to report any and all concerns around patient rights and/or care is maintained. Efforts to assure prevention of abuse are reviewed at OAPI Meetings.

| | Jay Hayston, President/CEO | Date | |
|--|--|------|--|
| | Kristin Targett, Sr. Director of Programs & Operations | Date | |

Building Maintenance Procedures

CEDARCREST CENTER Weekly Boiler Room Check List

| Month | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 |
|---|--------|--------|--------|--------|--------|
| Date | | | | | |
| Outside Temp (X1) | | | | | |
| Boilers | | ***** | | 1 | |
| Supply - Header Water Temp | | | | | |
| Return - Header Water Temp | | | | | |
| Pump 1 - Discharge Pressure | | | | | |
| Pump 2 - Discharge Pressure | | | | | |
| Boiler 1 On/Off | | | | | |
| Boiler 1 Pressure | | | | | |
| Boiler 1 Temperature | | | | | |
| Boiler 2 On/Off | | | | | |
| Boiler 2 Pressure | | | | | |
| Boiler 2 Temperature | | | | | |
| Expansion Tank Level | | | | | |
| Fuel Oil | | | (منينت | | |
| Oil Pump Vacuum | | | | | |
| Oil Level - Gallons | | | | | |
| Oil Delivered - Gallons | | | | | |
| Oil Average Daily Usage | | | | | |
| Oil Level - Inches | | | | | |
| Domestic Hot Water Meters | | | | 2000 | |
| #1 Main Hot Water (gal) | | | | | |
| Main Hot Water - Avg Daily Usage | | | | | |
| #2 Kitchen Sinks Water (gal) | | | 1 | | |
| Kitchen Sinks Water - Avg Daily Usage | | | | | |
| #3 Dishwasher/ Laundry Water (gal) | | | | 1 | |
| Dishwasher/ Laundry - Avg Daily Usage | | | | , | |
| Domestic Hot Water Temperature | Lunn | | | | |
| #1 Central Bathing/ Restrooms 100-120°F | | | | | |
| #2 Kitchen Sinks 100-130°F | | | | | |
| #3 Dishwasher/ Laundry 140-150°F | | | | | |
| Fire Sprinkler System | | | | | |
| Air Compressor Run Hours (xxxx.xx hrs.) | | | | | |
| Air Compressor Run Hours - Avg Daily Hours | | | | | |
| Visual Check | | | | | |
| | | | | | |
| Air Compressor Oil Level | | - | | | |
| Check/ Drain Air Pressure | | | | | |
| Water Pressure | - | | | | |
| | | | | | |
| City Domestic Water | | | | www. | ***** |
| City Water Pressure | | | | | |
| Building Water Pressure | | | | | |
| Main Cold Water Meter (x,xxx,xxx ft³) | | | | | |
| Main Cold Water Meter - Avg Daily Usage ft ³ | | | | - 4 | |
| Chlorine Level (once per month) | | | | | |

Maintenance Weekly Facility Check List

Month & Year

| | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 |
|-------------------------------------|--------|--------|--------|--------|--------|
| Date | / | | | | |
| Initials | | | | | |
| Temp-Maintenance Room | | | | | |
| Temp-Atrium | | | | | |
| Temp-West Hall Home | | | | | |
| Check Night Lights | | | | | |
| Fire Alarm Panel Power On yes/no | | | | | |
| Fire Alarm Panel Trouble yes/no | | | | | |
| Temp-East Hall Home | | | | | |
| Temp-Attic | | | | | |
| Humidity-Attic | | | | | |
| AHU4 Return Fan Hz | | | | | |
| AHU4 Supply Fan Hz | | | | | |
| AHU4 Discharge Air Temp | | | | | |
| Temp-Dining Room | | | | | |
| Temp-Kitchen | | | | | |
| Kitchen Storage Area Visual Check | | | | | |
| Education Hallway Visual Check | | , | 11 | | |
| Temp-Yellow Classroom | | | | | |
| Temp-Peach Classroom | | | | | |
| Temp-Green Classroom | | | | | |
| Entry/Reception Area Visual Check | | | | | |
| Surge Protector Readings | | | | | |
| Electrical Room Visual Check | | | | | |
| Generator Xfer Switch Normal yes/no | | | | | |
| Battery Charger DC Volts | | | | | |
| Outside Facility Visual Check | | | | | |
| nterior Lights Visual Check | | | | | |
| Exterior Lights Visual Check | | | | | |
| Fire Exit Lights Visual Check | | | | | |
| Attics Visual Check | | | | | |
| Domestic Hot Water Temp | | | | | |

| Preventative Maintenance Program | | 5000 | Total Hr | Annual | 2022 | 10000 | | | | | | | | | | |
|---|-------|-------------|----------|--------|--------------|--------------|----------------|--------------|-----------------|--------------|--------------|----------------|-----------|--------------|---------------|-------------|
| Item Description Monthly Procedures | Units | Hr per Unit | per Item | Hours | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec |
| Roof rake roofs after each snow storm (10x per yr) | 2 | 5 | 10.0 | 50 | 1/17/22 | 2/1/22 | 3/19/22 | | | | | | | | N/A | 12/12/5 |
| Clean Kitchen Grease Trap every two weeks | 2 | 0.75 | 1.6 | 20 | 1/12 17/22 | 29.23/22 | 3/9 23/22 | 4/6/20/22 | 5/4,18/22 | 0/1 15 29/22 | 7/13 27/22 | 8/10/24/22 | 9/6 21/22 | 10/5 19/22 | 11 2 16 23/22 | 12,14 28/22 |
| Check Play structures in day rooms | 4 | 0.5 | 2.0 | 24 | 1/5/22 | 2/2/22 | 3/3/22 | 4/5/22 | 5/2/22 | 6/3/22 | 7/7/22 | 8/2/22 | 9/8/22 | 10/5/19/2022 | 11/3/22 | 19/2/0 |
| Check Beds for Safety | 27 | 1 | 27.0 | 324 | 1/18/21 | 2/9/22 | 3/7/22 | 4/8/22 | 5/4/22 | 6/3/22 | 7/12/22 | 8/17/22 | 9/13/22 | 10/14/22 | 11/18/22 | 12/5/5 |
| Clean Company Vehicles 3 per month | 6 | 2 | 12.0 | 144 | 1/21/22 | 2/10/22 | 3/4/22 | 4/22/22 | 5/4/22 | 6.9. 23 | 7/21/22 | 8/16/22 | 9/26/22 | 10/21/22 | 11/30/22 | |
| Check Nurse Call System | 10 | 0.05 | 0.5 | 6 | 1/27/22 | 2/23/22 | 3/30/22 | 4/2//22 | 5/26/22 | 6/29/22 | 7/27/22 | 8/30/22 | 9/30/22 | 10/31/22 | 11/30/22 | |
| Test Exterior Door Alarms | 1 | 1 | 1.0 | 12 | 1/27/22 | 2/23/22 | 3/30/22 | 4/27/22 | 5/26/22 | 6/29/22 | 7/27/22 | 8/30/22 | 9/30/22 | 10/31/22 | 11/30/22 | |
| Eye Wash Stations Flushed Weekly | 10 | 0.1 | 1.0 | 12 | 1/3,11:18:22 | 2/1 10 15 21 | 3/2 11.15 | 4/15/11 | 5/3 10 18 | 8/3,10 23 28 | 7/7 19 29 | 8/2 11 16 29 | 9/1/22 | 10/7/22 | 11/3/22 | 1225 |
| Generator #9 | 1 | 0,5 | 0.5 | 6 | 1/4 11 18 25 | 2/1,8,15,22 | 3/1 8 15 22 29 | 4/5 17 19 26 | 5/3 10 17 24,31 | 6/7,14,21,28 | 7/5,12,19.26 | 8/2 9 16 23 30 | 9-6.15/22 | 10/3 | 11/1.29/22 | 12/2 5 |
| Checking Oxygen System | 1 | 0.33 | 0.3 | 4 | 1/3/22 | 2/1/22 | 3/1/22 | 4/1/22 | 5/1/22 | 6/1/22 | 7/8/22 | 8/1/22 | 9/1/22 | 10/3/22 | 11/1/22 | 12/1/ |
| Checking Stretchers | 4 | 0.25 | 1.0 | 12 | 1/24/22 | 2/21/22 | 3/11/22 | 4/19/22 | 5/4/22 | 6/6/22 | 7/8/22 | 8/29/22 | 9/19/22 | 10/25/22 | 11/23/22 | |
| Checking Standers | 4 | 0.1 | 0.4 | 5 | 1/24/22 | 2/21/22 | 3/11/22 | 4/14/22 | 5/4/22 | 6/6/22 | 7/8/22 | 8/29/22 | 9/19/22 | 10/25/22 | 11/23/22 | |
| Checking Walkers/Gait Trainers | 6 | 0.1 | 0.6 | 7 | 1/24/22 | 2/21/22 | 3/15/22 | 4/13/22 | 5/4/22 | 6/6/22 | 7/8/22 | 8/29/22 | 9/19/22 | 10/25/22 | 11/23/22 | 1 |
| Checking Bikes | 3 | 0.33 | 1.0 | 12 | 1/6/22 | 2/2/22 | 3015/22 | 4/18/22 | 5/19/22 | 6/6/22 | 7/7/22 | 8/17/22 | 9/13/22 | 9/7/22 | 11/4/22 | tgrise |
| Check Patient Lifts - Added 4/20/22 | | | | | N/A | N/A | NA | A/22/22 | 5/19/22 | 6/9/22 | 7/12/23 | 8/17/22 | 9/13/22 | 10/14/22 | 11/18/22 | 12/50 |
| Glider Rockers | 2 | 0.1 | 0.2 | 2 | 1/3/22 | 2/10/22 | 3/4/22 | 4/0/23 | 5/4/22 | 6/0/22 | 7/8/2 | 8/17/22 | 9/13/22 | 10/11/22 | 11/16/22 | 12/5/ |
| Test emergency lights and exit signs | 1 | 1 | 1.0 | 12 | 1/3/22 | 2/1/22 | 3/1/22 | W102 | M1/22 | 6/2/22 | 7/6/23 | 8/2/22 | 9/1/22 | 10/0/22 | 11/1/22 | 12/1/ |
| Fire Extinguishers #4 & AED's | 1 | 1 | 1.0 | 12 | 1/10/22 | 2/1/22 | 3/1/22 | 4/1/22 | 5(1/22 | 6/2/22 | 7/8/2 | 8/2/23 | 9/1/22 | 10/3/22 | 11/1/22 | 12/1/ |
| Vehicle Oil Levels | 6 | 0.15 | 0.9 | 11 | 1/10/22 | 2/11/22 | 30/20 | 4/8/22 | 5/18/22 | 6/3/02 | 7/5/20 | 8/5/22 | 9/13/22 | 10/13/22 | 11/3/22 | 12/0/ |
| Vehicle Safety check (including tire pressure | 6 | 0.3 | 1.8 | 22 | 1/6/23 | 2/11/22 | 9/1/22 | 4/8/2 | 5/18/22 | 6/6, 23 | 7/5/2 | E/17/22 | 9/13/22 | 10/13/22 | 11/3/22 | 12/8/ |
| School Fire Drill | 1 | - 1 | 1.0 | 12 | 1/6/21 | 2/23/22 | 3/30/22 | W20/2 | 5/26/22 | 6/29/22 | 7/28/2 | 8/29/21 | 9/27/22 | 10/25/22 | 11729/22 | |
| Fire Drill evening/ overnight | 1 | 1 | 1.0 | 8 | 1/26/23 | 2/2/23 | | 4/12/2 | 5/5/00 | | 7/29/2 | 2 8/30/22 | 2 | 10/31/22 | 11/30/22 | |
| Check attics for ice damming (winter months) | 1 | 0.5 | 0.5 | 3 | 1/25/23 | 2/2/2 | 3002 | | | | | | | | Hills | 12/14/ |
| Winter months check for frozen fire sprinklers | 1 | 0.5 | 0.5 | 3 | 1/25/23 | 2/2/2 | 3/3/22 | | | | | | | - | 11/28/22 | |
| Nutrition & Med Room Drain - pour 5 gal of hot water down | 2 | 0.25 | 0.5 | 6 | 1/7/23 | 2/2/2 | 3/1/22 | 4/11/2 | 5002 | 6(28/2) | 7/29/2 | 2 N/A | 9/19/2 | 10/17/2 | 13/3/2 | |
| Bathroom Sink Drains - Pour 5 gal of hot water | 21 | 0.25 | 5.3 | 63 | 146/72 | 2/10/2: | 3/1/23 | 4/12/2 | 5000 | 6/28/2 | 7/29/2 | 2 N/A | 9/19/23 | 10/17/2 | 11/7/2 | |
| Classroom Sink Drains - Pour 5 gal of hot water | 6 | 0.25 | 1.5 | 18 | 1/0/20 | 2/10/29 | 3/2/2 | 4/13/2 | 5/3/23 | 6/28/2 | 2 7/29/2 | 2 N/A | 9/7/25 | 10/11/2 | 11/1/2 | |
| Oil Tank DES Monthly Checksheet | 1 | 0.5 | 0.5 | 6 | 1/18/2 | 2/14/2 | 3/21/2 | 47,1272 | 5/16/20 | 8/15/25 | 7/14/2 | 8/16/2 | 2 9/15/20 | 2 10/20/20 | 11/22/2 | 12/16 |

| Preventative Maintenance Program | | | | | 2022 | | | | | | | | | | | |
|---|-------|-------------|----------------------|-----------------|---------|---------|----------|---------|--------|---------|---------|---------|---------|----------|----------|--------|
| Item Description Quarterly Procedures | Units | Hr per Unit | Total Hr per Item | Annual Hours | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec |
| Check Tollet Seats, Hopper, Shower Heads | 38 | 0.15 | 5.7 | 23 | 10202 | | | 2/30/22 | | | 718722 | | | 10/7/22 | | |
| Dinning room chairs | 30 | 0.25 | 7.5 | 30 | 3/6/22 | | | N/15/22 | | | 7/8/22 | | | 19/14/22 | | |
| Check all doors for proper gaps& latching | 1 | 1 | 1.0 | 4 | 1/25/21 | | | 4/14/22 | | | 7/12/22 | | | 9/30/22 | | |
| Service hot water mixing valves | 2 | 1.5 | 3.0 | 12 | 1/4/22 | | | IWA | | | 7/13/22 | | | N/A | | |
| GFI Receptacle Testing | 29 | 0.1 | 2.9 | 12 | | 1/25/21 | | | 6(2)22 | | | 7/8/22 | | | 11/2/22 | |
| Check Electric High/Low Tables | 3 | 0.2 | 0.6 | 2 | | 1/26/21 | | | 5/4/22 | | | 0/18/22 | | | 11/11/22 | |
| Replace water filters for building | 3 | 0.2 | 0.6 | 2 | | 2/2/22 | | | 5/4/22 | | | 8/31/22 | | | 11/2322 | |
| Check storage rooms for 18" sprinkler clearance | 1 | 0.6 | 0.6 | 2 | | 1/26/21 | | | 5/4/22 | | | 6/19/22 | | | 100022 | |
| Sprinkler system Quaterly Due | | | 0.0 | 0 | | 1/20/22 | | | 131/22 | | | 8/19/22 | | | 1927Z | |
| Heat pump water heaters - clean filters | 2 | 0.3 | 0.6 | 2 | | N/A | | | MANUEL | | | 3017792 | | | 11/1/22 | |
| Refrigerators - Clean coils & inspect gaskets | 7 | 0.75 | 5.3 | 21 | | | 3000 | | | 6/30/22 | | | WTM22 | | | _ |
| Air Handlers AHU 1 | 1 | 1 | 1.0 | 4 | | | 2/28/32 | | | 6/1/22 | | | 0/6022 | | | 12/92 |
| Air Handlers AHU 2 | 1 | 1 | 1.0 | 4 | | | 2/20/27 | | | 6/1/2 | | | 3,072 | | | 13992 |
| Air Handlers AHU 3 | 1 | 1 | 1.0 | 4 | | | - 3/2/22 | | | 0.000 | - | | 5VA/22 | | | 12/8/2 |
| Air Handlers AHU 4 | 1 | 1 | 1.0 | 4 | | | 2 (4/2) | | | 8/6/02 | | | 98022 | | | (2/1/2 |
| Air Handlers AHU Kitchen | 1 | 1 | 1.0 | 4 | | | 2/22/22 | | | 0/24722 | | | 0/13022 | | | 127017 |
| Fire Alarm System Quaterly | | | 0.0 | 0 | | | 5/25/22 | | | 6/9/22 | | | 9(28/22 | | | (201/2 |
| Inspect CyberMedix panel/components | 1 | 1 | 1.0 | 4 | | | 3/22/22 | | | 67/9/22 | | | 9/11/22 | | | |
| Fertilize lawns April, June, Sept | 1 | 3 | 3.0 | 12 80 | | | | AITIEZ | | rva: | _ | | 9/13/22 | | | |

| Preventative Maintenance Program | | | | | 2022 | | | | | | | | | | | |
|---|-------|-------------|----------------------|-----------------|--------|---------|---------|----------|---------|---------|---------|----------|---------|----------|---------|--------|
| Item Description Semi-Annual Procedures | Units | Hr per Unit | Total Hr per Item | Annual Hours | Jan | Feb | Mar | Арг | Мау | Jun | Jul | Aug | Sep | Oct | Nov | Dec |
| Clean Floor Drains | 19 | 0.5 | 9.5 | 19 | 1/7/20 | | | | | | 7/18/22 | | | | | |
| Clean multipurpose room range hood | 1 | 0.5 | 0.5 | 1 | 1/4/27 | | | | | 6/28/22 | | | | | | |
| Clean Bathroom and all Other Exhaust Vents | 65 | 0.5 | 32.5 | 65 | | 1/23/23 | | | | | | N/A: | | | | |
| Kitchen Range Hood Fire Suppression | | | 0.0 | 0 | | 2/23/22 | | | | | | 8/29/27 | | | | |
| Clean sediment trap Gym sink | _1 | 1 | 1.0 | 2 | | 1/26/22 | | | | | | 8/15/22 | | | | |
| Clean sediment trap rehab maintenance sink | 1 | 1 | 1.0 | 2 | | 1/20122 | | | | | | 8/15/22 | | | | |
| Heat pump in Shop - clean filters | 1 | 1 | 0.5 | 1 | | | 3/0/22 | | | | | 8/17/22 | | | | |
| Heat pump in Server Room - clean filters | 1 | 1 | 0.5 | 1 | | | 3/3/22 | | | | | 8/17/22 | | | | |
| Heat pump 2nd FI Office - clean filters | 1 | 1 | 0.5 | 1 | | | 3/3/20 | | | | | 8/17/22 | | | | |
| Heat pump in Family Overnight Rm - clean filters | 1 | 1 | 0.5 | 1 | | | 3/3/22 | | | | | 8/17/22 | | | | |
| Washer/Dryers | 6 | 1.5 | 9.0 | 18 | | | 3/31/22 | | | | | | 9/26/22 | | | |
| Checking and Cleaning Door Hardware | 134 | 0.1 | 13.4 | 27 | | | 3/22/22 | | | | | | 9/13/22 | | | |
| CK sprinkler heads in/ext corrosion/ alinment | 4 | 1 | 1.0 | 2 | | | 3/18/72 | | | | | | 9/19/22 | | | |
| Vehicle Lift Check/and tie down maintenance | 3 | 1 | 3.0 | 6 | | | 30/22 | | | | | | 9/14/22 | | | |
| Check playground equipment for safety | 1 | 2 | 2.0 | 4 | | | 3/31/22 | | | | 7/7/22 | | | | 11/2/22 | |
| Clock login for battery life | 1 | 0.5 | 0.5 | 1 | | | | | 5/2/22 | | | | | | | (0/0/2 |
| Check, Clean, Lube Conf Rm Chairs | 24 | 0.1 | 2.4 | 5 | | | | 4(13)22 | | | | | | 10/13/22 | | |
| Weeding of Mulch Areas and Playground | 1 | 24 | 24.0 | 48 | | | | 4/25/22 | 5/11/22 | 8/20/22 | 7/6/22 | 10/12/22 | 10.2722 | | | |
| Roof top Exaust ventilators | 8 | 0.5 | 4.0 | 8 | | | | 4/32/22 | | | | | | 100 1022 | | |
| Check Emergency supplies at church | 1 | 1 | 1.0 | 2 | | | | 4112022 | | | | | | 10/17/22 | | - |
| Replace/check batteries in flash lights & emergency total | 1 | 0.75 | 0.8 | 2 | | | | 3/25/12 | | | | | | 10/3/22 | | |
| Clean out play ground drain | 1 | 0.75 | 0.8 | 2 | | | | 4/4/2) | | | | | | 10/722 | | |
| Clean dryer Vents - vendor | | | 0.0 | 0 | | | | 4/.14/22 | | | | | | (1)3/22 | | |
| Kitchen range hood cleaning Sub-total | | | 0.0 45.5 | 0 91 | | | | 4/14/22 | | | | | | 11/3/22 | | |

| Preventative Maintenance Program | _ | | | | 2022 | | | | | | | | | | | , |
|--|-------|-------------|----------------------|-------|---------|----------|-----|------------------|----------------|---------|--------|------|---------|----------|----------|-----|
| Item Description Annual Procedures | Units | Hr per Unit | Total Hr per Item | | Jan | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep | Oct | Nov | Dec |
| Hire out Christmas tree light removal | | | 0.0 | 0 | MA | | | | | | | | | | | |
| Service Patient lifts in Bedrooms & Bathrooms | 20 | 0.5 | 10.0 | 10 | (1292) | | | | | | | | | | | |
| Test 25 percent of fire dampers yearly | 1 | 20 | 20.0 | 20 | | [2/30/21 | | | | | | | | | | |
| Fire Exttinguisher Annual Inspection Generator Minor Service | | | 0.0 | 0 | | 2/23/22 | | -2/4/25 | | | | | | | | |
| Mulch all flower gardens | 4 | 40 | 40.0 | 40 | | | | 5/11/02 | 6/11/22 | | | | | | | |
| | 1 | 80 | 124-6 | | | | | 414/5.2.11.12.1 | | | | | | | | |
| Spring Yard clean up/ reseeding bare spots Inspection and testing of oxygen system | 1 | 80 | 0.0 | 80 | | | | Marie (2.11.12.1 | 19/22 19/22 | | | | | | | |
| Clean VFD's cooling fins (AHU1 2.3.4 & Boiler Pumps) | 10 | 0.3 | 3.0 | 3 | | | | | 54000 | | | | | | | |
| Unwinterize play ground water supply | 1 | 1,5 | 1.5 | 2 | 111 0 7 | | | | 4/26/22 | | | | | | | |
| Grub prevention | 1 | 3 | 3.0 | 3 | | | | | | iva | | | | | | |
| Wash Condenser Coils AHU 182 | 2 | 2 | 4.0 | 4 | | | | | | 812/2/2 | | | - 1 | | | |
| Wash Condenser Coils Chilled Water | 1 | 2 | 2.0 | 2 | | | | | | 8724/27 | | | | 1 | | |
| Wash Condenser Coils Kitchen MUA | 1 | 1 | 1.0 | 1 | | | | | | 6/24/03 | | | | | | |
| Wash Condenser Coils Kitchen Freezer | 1 | 1 | 1.0 | 1 | | | | | | D/24/22 | | | | | | |
| Wash Condenser Coils Split systems/ Heat pumps | 4 | 1 | 4.0 | 4 | | | | | | 609422 | | | | | | |
| Flush Water Heaters | 4 | 1 | 4.0 | 4 | | | | | | 8/24/22 | | | | | | |
| Generator Annual Load Test | 1 | 1.5 | 1.5 | 2 | | | | | | | 7/5/22 | | | | | |
| Emergency Light 90 minute test(July School Break) | 79 | 0.08 | 6.3 | 6 | | | | | | | 7/0/22 | | | | | |
| Clean and seal all cement patios and cement walks | 1 | 12 | 12.0 | 12 | | | | | | | NA | | | | | |
| Trim Shrubs and Trees | 1 | 60 | 60.0 | 60 | | | | | | | | 8/11 | | | | |
| Clean Wall Heater Units | 32 | 0.75 | 24.0 | 24 | | | | | | | | N/a | | | | |
| Generator Major Service | | | 0.0 | 0 | | | | | | | | | | 10/14/22 | | |
| Clean Boiler #1 | 1 | 8 | 8.0 | 8 | | | | | | | | | 0/30/22 | | | |
| Clean Boiler #2 | 1 | 8 | 8.0 | 8 | | | | | | | | | 9/22/22 | | | |
| Change heating oil filters | 4 | 0.25 | 1.0 | 1 | | | | | | | | | 9/1/25 | | | |
| Fire Door Inspection | 20 | 0,5 | 10.0 | 10 | | | | | | | | | 9/49/22 | | | |
| Clean ceiling hung heaters | 4 | 0.5 | 2.0 | 2 | | | | | | | | | 20,000 | | | |
| Fall Yard Clean up | 1 | 100 | 100.0 | 100 | | | | | | | | | 9/30/22 | 10:17/22 | thriff22 | |
| Clean fin tube baseboard heaters | 42 | 2 | 84.0 | 84 | | | | | | | | | | 10/31/22 | | |
| Winterize play ground water supply | 1 | 3 | 3.0 | 3 | | | | | | | | | | 10/12/23 | | |
| Hire out Christmas tree light installation 14 strings | - | | 0.0 | 0 | | | | | | | | | | | 100300 | |
| Service Sprinkler Compressor (oil & air filter) Sub-tota | 1 | 0.75 | 0.8 | 1 128 | | | | | | | | | | | | |

Cedarcrest Center for Children with Disabilities Facility Maintenance and Housekeeping Policy

POLICY: Cedarcrest Center for Children with Disabilities is committed to providing a safe and clean environment for the children served as well as their families, the staff, volunteers and visitors.

PROCEDURE:

Cedarcrest Center provides a team of environmental services and maintenance staff who are responsible to maintain the facility. A housekeeper is available through the majority of the children's waking hours. Housekeepers are assigned to clean specific parts of the building. Each staff member's schedule and work assignment is based on the children's schedule in the different program areas. The classrooms and entry areas are cleaned each morning, prior to the start of the school day and/or in the evening after the close of the school day. The residential area is cleaned after the children have gone to school and in the late evening. As rooms are cleaned, equipment in the room and area are also cleaned – including cribs, beds, stretchers and mechanical lifts. Wheelchairs are cleaned on a weekly schedule during the period when not in use. Support areas are cleaned when not in use. A specific protocol is in place for cleaning specific rooms and areas. Infection control procedures are integrated into all cleaning protocols. Staff are responsible to assure the children's safety at all times.

Specific members of the environmental services staff are also assigned to laundry, covering seven days a week. A system of gathering soiled linen and distributing clean linen has been established in keeping with infection control protocols.

Facility/maintenance staff are responsible for preventative maintenance and ongoing repairs. A routine maintenance program exists ensuring that preventative maintenance is completed on a regular schedule. In addition, all staff are responsible for reporting items in need of repair on forms designated for this purpose. Ongoing service contracts exist with vendors who are responsible for testing fire prevention and safety equipment, pest control, trash and recycling and medical waste. Inspections have proven that there is no lead paint or asbestos in the facility though if any were found, a vendor would be brought in to assure abatement. Facility/maintenance staff are responsible for maintaining the grounds including the lawns and gardens and for completing snow removal. A system of on-call coverage during winter months is in place. Any materials that may be considered hazardous are kept in secure areas including the garage. The attic, electrical rooms and mechanical rooms have secure keypad locks to assure safety. Medications are secured in locked rooms and/or a med cart with access only by nursing staff.

Outside contractors provide services for larger projects. They work under the guidance of the Facility Manager and must comply with the facility's "Contractor Rules".

The Director of Nursing Services and CEO are to be alerted to any significant facility concern that has not been resolved.

| Approved: | 1 Hother | 12/15/2022 |
|-----------|--------------------------------|------------|
| | Jay Hayston, President and GEO | Date |
| | the lank | 12-14-22 |
| | John Hamler, Facility Manager | Date |

Neighborhood Relations Plan

Cedarcrest Center for Children with Disabilities

EMERGENCY COMMUNICATIONS PLAN

Policy: Transparent and accurate communications with stakeholders, especially the media, during and after a crisis contributes to a successful resolution of the incident, including influencing a positive evaluation by stakeholders and the public.

Definition: The Communications Plan is the primary tool to ensure employees follow communication protocols during an emergency in contacting stakeholders, the media, and others. The Communications Plan is the primary responsibility of the CEO and the Public Information Officer (PIO), who is typically the Director of Development and Communications. The media outreach plan is an essential part of the Communications Plan.

Procedure: During an emergency (or "incident"), the Communications plan should govern all communications within an organization and with external stakeholders, including the media. Communications are the responsibility of the Public Information Officer. The plan needs flexibility; an organization's management may only need a portion of the incident command structure, depending on the scope and severity of the emergency. Irrespective of the emergency's intensity, the organization's emergency response team remains in a communications mode, appropriate to the situation, for the duration of the incident, as well as after, to ensure transparency throughout the process.

The Public Information Officer may form an Emergency Communications Team (ECT) as needed as part of a broader Incident Management Team. Typically, The Emergency Communications Team will consist of the organization's leadership; with the CEO in the lead and designated "Commander." As with Incident Command Systems, any staff can fill any position on the Emergency Communications Team. The first goal of the Emergency Communications Team is to evaluate the scope and severity of the event, gather accurate information about it, and report back to the Commander and other Emergency Communications Team members. The Public Information Officer provides leadership and training to the Emergency Communications Team (to avoid limited or conflicting information about the event or its impact). "Facts" matter and may change several times as new information is available.

Limited or conflicting information about an event or its impact make training and practice in evaluation and communicating accurate details about the emergency critical for the Emergency Communications Team. Planning and practice should include different scenarios and a variety of magnitudes of events. When an emergency strikes, the organization's staff responders and spokesperson should know instinctively what to do and how to report "up the chain of command."

With the Emergency Communications Team in place, the Incident Commander and the Public Information Officer should quickly begin to develop communications, like a press statement or interview notes, that accurately address anticipated (or specific) questions from stakeholder groups, including the news media. In planning for emergencies, an important role for The Emergency Communication Team is to develop templates of materials to make outreach more efficient in the early stages of a crisis.

The purpose of this plan is to provide procedural directions to the Public Information Officer in the event of an emergency at or relating to Cedarcrest Center.

The Public Information Officer is the designee of the Unified Command (UC) and once authorized to do so, is responsible for the development and communication of information to the public, media and other agencies as determined.

The key functions of the Public Information Officer include but are not limited to:

- Communicating appropriate information for the media
- Communicating appropriate information to key internal and external stakeholders (listed below) and other key interested parties
- Advising UC of information dissemination plans, actions and status of media relations.
 Decides with UC times for media update statements
- · Uploading information to social media and/or the Cedarcrest website as needed

THIS PLAN ENCOMPASSES TWO SECTIONS-POLICY/PROCEDURES AND APPENDICES:

- Step by step communications process for response to an emergency
- Appendices: Media outlet information and contact (appendix)
- Appendices: Resources for response (forms, press release template and language, media call log and media kit, check list)

TOOLS FOR COMMUNICATION: Internet access (laptop, mobile phone), email addresses, Media kit hard copy and electronic file

Management should not rely exclusively on one way to communicate (e.g. telephone) their statements and messages. There should always be options in a plan for using alternate communications channels, such as text, wired telephone, cell phone, Internet, etc.

The Emergency Communications Team must be cognizant of HIPPA compliance and employment law to ensure confidentiality of covered information. Staff are not to speculate or discuss an event, especially with the media.

CONSTITUENTS/AUDIENCE

- Staff
- Family Members
- Board and Advisory Council Members
- General Public
- Media
- Vendors/Company partners

Command

Control

Consistency

Collaboration

Coordination

Communication

COMMUNICATIONS PROCEDURES DURING INCIDENT:

- Situational Assessment: Scope and type of emergency at the time of occurrence and any
 updates of the status of the situation
- Determine status of those contacted at stage 1. Leadership Managers briefing by UC
- Create an incident description report. Include actions taken during the incident
- Establish key messages: Create a brief written overview of the situation, impact on the children, staff, facility, organization. Review this statement with UC and Senior leadership
- Establish schedule of communication with key stakeholders
- Communicate the facts through the statement to each stakeholder group using email or other communication tools. (phone calls, emails, media release, social media, website)
- Leadership managers disseminate information to staff teams, assigned stakeholder groups
- Set up media center
- Begin media log, documentation
- Leadership Managers assure clear and concise records of who has been reached with the Incident 1 report messaging
- Monitor Social Media and Media (web and T.V.)
- Media Conference as necessary (part of schedule; clearly communicated via announcements

MEDIA MANAGEMENT

- Direct media to location to convene. (identify on/off site-nearby-) Requires access to power, briefing area and work tables.
- Record all inquiries and responses
- Prepare the spokesperson for media interaction
- Determine timely media update/statements

COMMUNICATIONS PERFORMANCE EVALUATION

 Meet with Unified Command and Leadership Managers to discuss process, quality and timeliness of information, areas for improvement.

Communication Groups

| Stakeholder Name | Role | Communication Tool |
|---|---|--|
| Employees | Human Resources (or Supervisor Designee) | When to Work Email-work or home Text (?) |
| Resident Families/Guardians Including Emergency contacts | Director of Social Services and designees | Phone |
| Board of Trustees | President/CEO | Phone, Email |
| Advisory Council | Director of Development & Communications | Email |
| Vendors (as needed) | | |
| Public | Director of Development & Communications | Website, Facebook Media |
| City of Keene | President/CEO | Phone, Email |
| Insurance Company | Director of Finance | Phone, Email |
| State Licensing Agency | President/CEO | Phone, Email |

Sample Operations Plan-communications

| Activity | Hour 1 | Hour 2 | Hour 3 | Hour 4 |
|--|--------|--------|--------|--------|
| Unified Command team meeting | V | | 1 | |
| Stakeholder-Employees | 1.5 ✓ | | | |
| Family Members/ Guardians/Emergency Contacts | 1.5✓ | | | |
| City of Keene | 1 | | | |
| Board/AC | | ✓ | | |
| Public/Media | | 2.5✓ | | |
| Insurance Company | | V | | |
| State licensing agency | | 1 | | |

To do's:

- Determine way to quickly record outgoing phone message and post
- · Access to portable pc's
- Create media log
- Create Press kits (both hard copy and electronic)
- Create master reporting logs
- · Acquire lap top and back up battery
- Create media banner backdrop
- Conduct communication drill(s)

Updated 08/28/20