Printed: 05/21/2024 FORM APPROVED OMB NO. 0938-0391

| STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA AND PLAN OF CORRECTION IDENTIFICATION NUMBER: |  |   |                | LE CONSTRUCTION<br>01 - MAIN BUILDING 01 | (X3) DATE SURVEY<br>COMPLETED  |          |                           |
|---|--|---|----------------|--|--|----------|---------------------------|
|   |  | 435088  |                | B. WING                                  |  | 05/14/20 | 24                        |
|   | OVIDER OR SUPPLIER   | IAB CENTER INC  |                | SS, CITY, STATINILLION STATILLE, SD      | г  |          |                           |
| (X4) ID<br>PREFIX<br>TAG  | (EACH DEFICIENCY MUST  | TATEMENT OF DEFICIENCIES<br>T BE PRECEDED BY FULL RE<br>ENTIFYING INFORMATION)          |                | ID<br>PREFIX<br>TAG                      | PROVIDER'S PLAN OF CORRECTIV<br>(EACH CORRECTIVE ACTION SHOUL<br>CROSS-REFERENCED TO THE APPROF<br>DEFICIENCY) | D BE CO  | (X5)<br>OMPLETION<br>DATE |
| K 000   | INITIAL COMMENTS   |   |                | K 000                                    |  |          |                           |
|   | K 000<br>42 CFR 483.90(a)<br>K3 BUILDING: 0101   |   |                |  | Reviewed by N<br>Ascellon Corp<br>6/14/24  |          | ns                        |
|   | K6 PLAN APPROVAL   | _: 1961   |                |  | Acceptable   |          |                           |
|   | K7 SURVEY UNDER  | : 2012 Existing   |                |  |  |          |                           |
|   | K8 SNF/NF  |   |                |  |  |          |                           |
|   | Type of Structure:   |   |                |  |  |          |                           |
|   | III (200), unprotected   | partial basement, 1961, ordinary construction, partments and a comply sprinkler system. | with           |  |  |          |                           |
|   | conducted on 5/14/24 Annual Survey on 4/3 Code of Federal Reg Requirements for Lor During this Comparat Survey, Centerville Comparation of the conduction of | ng Term Care Facilities<br>tive Federal Monitoring<br>are & Rehab Center w              | ency<br>ith 42 |  |  |          |                           |
|   |  | ow demonstrate<br>Title 42, Code of Feder<br>(a) et seq. (Life Safety                   |                |  |  |          |                           |
| K 324<br>SS=D   | Cooking Facilities<br>CFR(s): NFPA 101   |   |                | K 324                                    |  |          |                           |
|   | Cooking Facilities Cooking equipment i   | s protected in accorda  | nce            |  |  |          |                           |

Any deficiency statement ending with an asterisk (\*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE

Administrator

| STATEMENT OF DEFICIENCIES<br>AND PLAN OF CORRECTION |  | (X1) FROVIDENSOFFLIENCLIA  |  | (X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING 01 |  | (X3) DATE SURVEY<br>COMPLETED |                            |
|---|--|--|--|--|--|-------------------------------|----------------------------|
|   |  | 435088   |  | B. WING  |  | 05/14                         | 1/2024                     |
| NAME OF PR  | OVIDER OR SUPPLIER   |  | STREET ADDRE   | SS, CITY, STAT   | FE, ZIP CODE   |                               |                            |
| CENTERV   | ILLE CARE AND REH  | IAB CENTER INC   |  | MILLION ST<br>VILLE, SD                                      |  |                               |                            |
| (X4) ID<br>PREFIX<br>TAG                            | X (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)   |  | GULATORY   | ID<br>PREFIX<br>TAG  | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOUL) CROSS-REFERENCED TO THE APPROFIMENCY) | D BE                          | (X5)<br>COMPLETION<br>DATE |
| K 324   | with NFPA 96, Standard Fire Protection of Operations, unless: * residential cooking of appliances such as metoasters) are used for cooking in accordance * cooking facilities opeompartments with 30 with the conditions unfor cooking facilities in 30 or fewer patients of 18.3.2.5.4, 19.3.2.5.4 Cooking facilities professed in the cooking facilities in the cooking facilities professed in the cooking facilities professed in the cooking facilities in the cooking facilities professed in the cooking fa | ard for Ventilation Contiler Commercial Cooking equipment (i.e., small nicrowaves, hot plates, food warming or limite e with 18.3.2.5.2, 19.3. en to the corridor in small or fewer patients compartments of comply with conditions to tected according to NFI nired to be enclosed as a shall not be open to the continuous and the compartments of the compartments of the comply with conditions of the compartments of the compartment | d<br>2.5.2<br>oke<br>ply<br>5.3,<br>vith<br>under<br>PA 96 | K 324  |  |                               |                            |
|   | This REQUIREMENT is not met as evidenced by: Based on observations and interviews, the facility failed to maintain the kitchen hood extinguishing system in accordance with the code. The deficient practice affected one (1) of three (3) smoke compartments, staff, and no residents. The facility had the capacity for 41 beds with a census of 39 on the day of survey.  The findings include:  Observation, on 5/14/24, at 11:40 a.m., during the building tour of the kitchen revealed a wheeled, four (4) burner gas fired stove located on the cooking line in the kitchen was not provided with   |  | acility hing  3) ss. n a  ng the ed,                       |  |  |                               |                            |

| OFIAIFIVE                | TOT MEDICARE OF  | MEDICAID SERVICES   |              | 1                   |   |                           |                    |
|--------------------------|--|---|--------------|---------------------|---|---------------------------|--------------------|
|                          | OF DEFICIENCIES<br>F CORRECTION  | (X1) PROVIDER/SUPPLIER/O<br>IDENTIFICATION NUMBER                               |              | 1' '                | LE CONSTRUCTION<br>01 - MAIN BUILDING 01  | (X3) DATE SUR<br>COMPLETE |                    |
|                          |  | 435088  |              | B. WING             |   | 05/14                     | 1/2024             |
| NAME OF PR               | OVIDER OR SUPPLIER   |   | STREET ADDRE | SS, CITY, STA       | TE, ZIP CODE  |                           |                    |
|                          | ILLE CARE AND REH  | AR CENTER INC   | 500 VER      | MILLION S           | т   |                           |                    |
| OLIVILIN                 | ILLE VAILE AND ILLE  | IND OZNIZIVINO  |              | VILLE, SD           |   |                           |                    |
|                          |  |   |              |                     |   | DNI                       | (X5)               |
| (X4) ID<br>PREFIX<br>TAG | (EACH DEFICIENCY MUS   | TATEMENT OF DEFICIENCIES<br>IT BE PRECEDED BY FULL RE<br>ENTIFYING INFORMATION) |              | ID<br>PREFIX<br>TAG | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPROPROPERTION OF T | DBE                       | COMPLETION<br>DATE |
| K 324                    | Continued From pag   | e 2   |              | K 324               | Cannot correct prior non-   |                           |                    |
|                          | an approved method   | that would ensure that  | the          |                     |   | . 11                      |                    |
|                          | appliance was returned   | ed to an approved desi  | gn           |                     | compliance. All residents a   |                           |                    |
|                          |  | een moved for mainten   |              |                     | staff have been affected. F   | loor                      |                    |
|                          |  | uired by sections 12.1.2  | 2.3          |                     | has been marked outlining   | where                     | 5/28/24            |
|                          | and 12.1.2.3.1 of NFI  |   |              |                     | the wheels on range need  |                           |                    |
|                          | Ventilation Control an   |   |              |                     |   |                           |                    |
|                          | Commercial Cooking   | Operation.  |              |                     | placed to ensure it is direct   |                           |                    |
|                          | A m imta m day, , , , dtl- 4l  | Administrator or 5/4.4  | /24 ot       |                     | under the hood. Dietary ma  |                           |                    |
|                          |  | Administrator, on 5/14, the facility was not awa                                |              |                     | will monitor weekly for 4 w   | eeks                      |                    |
| 9                        |  | n approved method that  |              |                     | then monthly for 2 addition   | al                        |                    |
|                          |  | n approved metrod tra<br>e appliance was returne                                |              |                     | months.   |                           |                    |
|                          |  | ocation after it had bee  |              |                     | 111011110.  |                           |                    |
|                          | moved for maintenan  |   |              |                     | n: 1  | النبيمم                   |                    |
|                          | moroa to mamerian  | ide and elementy  |              |                     | Dietary manager or design   |                           |                    |
|                          | The census of 39 was   | s verified by the   |              |                     | report finding at monthly Q   |                           |                    |
|                          |  | 1/24, at 9:30 a.m. The  |              |                     | meeting until audit is comp   | lete                      |                    |
|                          |  | vledged and verified by   | the          |                     | and regulation has been m   |                           |                    |
|                          |  | exit interview on 5/14/2  |              |                     | and rogalation ride been in   |                           |                    |
|                          | 4:30 p.m.  |   |              |                     |   |                           |                    |
|                          | Actual NFPA Standar  | rd: NFPA 101 Life Safe  | ty           |                     |   |                           |                    |
|                          | Code (2012)  |   |              |                     |   |                           |                    |
|                          | 19.3.2.5 Cooking Fac   |   |              |                     |   |                           |                    |
|                          |  | acilities shall be protect  | ed in        |                     |   |                           |                    |
|                          | accordance with 9.2.   |   |              |                     |   |                           |                    |
|                          | permitted by 19.3.2.5  | 5.2, 19.3.2.5.3, or 19.3.   | 2.5.4.       |                     |   |                           |                    |
|                          |  | sidential cooking equip   |              |                     |   |                           |                    |
|                          |  | ning or limited cooking,  |              |                     |   |                           |                    |
|                          | equipment snail not t  | be required to be protect   | the          |                     |   |                           |                    |
|                          |  | <ol> <li>and the presence of require the area to be</li> </ol>                  | uic          |                     |   |                           |                    |
|                          | protected as a hazar   |   | 1            |                     |   |                           |                    |
|                          | 9.2.3 Commercial Co  |   |              |                     |   |                           |                    |
|                          |  | equipment shall be in   | - 1          |                     |   |                           |                    |
|                          | accordance with NFF  |   |              |                     |   |                           |                    |
|                          | Ventilation Control ar   |   |              |                     |   |                           |                    |
|                          |  | Operations, unless su   | ch           |                     |   |                           |                    |
|                          |  |   |              |                     |   |                           |                    |
|                          | installations are approved existing installations, which shall be permitted to be continued in |   |              |                     |   |                           |                    |

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

(X2) MULTIPLE CONSTRUCTION

A BUILDING 01 - MAIN BUILDING 01

(X3) DATE SURVEY COMPLETED

(X4) PROVIDER/SUPPLIER/CLIA A BUILDING 01

(X2) MULTIPLE CONSTRUCTION

(X3) DATE SURVEY COMPLETED

(X4) PROVIDER/SUPPLIER/CLIA A BUILDING 01

(X3) DATE SURVEY COMPLETED

NAME OF PROVIDER OR SUPPLIER

STREET ADDRESS, CITY, STATE, ZIP CODE

#### CENTERVILLE CARE AND REHAB CENTER INC

500 VERMILLION ST CENTERVILLE, SD 57014

|                          | CENTE   | RVILLE, SD 57       | 7014   |                            |
|--------------------------|---|---------------------|--|----------------------------|
| (X4) ID<br>PREFIX<br>TAG | SUMMARY STATEMENT OF DEFICIENCIES<br>(EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY<br>OR LSC IDENTIFYING INFORMATION)  | ID<br>PREFIX<br>TAG | PROVIDER'S PLAN OF CORRECTION<br>(EACH CORRECTIVE ACTION SHOULD BE<br>CROSS-REFERENCED TO THE APPROPRIATE<br>DEFICIENCY) | (X5)<br>COMPLETION<br>DATE |
| K 324                    | Continued From page 3   | K 324               |  |                            |
|                          | service.  |                     |  |                            |
| V 245                    | Actual NFPA Standard: NFPA 96, Standard for Ventilation Control and Fire Protection of Commercial Cooking Operations (2011) 12.1.2 Installation. 12.1.2.1 All listed appliances shall be installed in accordance with the terms of their listings and the manufacturer's instructions. 12.1.2.2* Cooking appliances requiring protection shall not be moved, modified, or rearranged without prior re-evaluation of the fire-extinguishing system by the system installer or servicing agent, unless otherwise allowed by the design of the fire extinguishing system. 12.1.2.3 The fire-extinguishing system shall not require reevaluation where the cooking appliances are moved for the purposes of maintenance and cleaning, provided the appliances are returned to approved design location prior to cooking operations, and any disconnected fire-extinguishing system nozzles attached to the appliances are reconnected in accordance with the manufacturer's listed design manual. 12.1.2.3.1 An approved method shall be provided that will ensure that the appliance is returned to an approved design location. | W 245               |  |                            |
|                          | Fire Alarm System - Testing and Maintenance CFR(s): NFPA 101  | K 345               |  |                            |
|                          | Fire Alarm System - Testing and Maintenance A fire alarm system is tested and maintained in accordance with an approved program complying with the requirements of NFPA 70, National Electric Code, and NFPA 72, National Fire Alarm and Signaling Code. Records of system acceptance, maintenance and testing are readily available. 9.6.1.3, 9.6.1.5, NFPA 70, NFPA 72  |                     |  |                            |
|                          | 3.3. 1.3, 5.6. 1.6, 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7  |                     |  |                            |

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(X2) MULTIPLE CONSTRUCTION (X3) DATE SURVEY (X1) PROVIDER/SUPPLIER/CLIA STATEMENT OF DEFICIENCIES A. BUILDING 01 - MAIN BUILDING 01 COMPLETED AND PLAN OF CORRECTION IDENTIFICATION NUMBER: 435088 05/14/2024 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER **500 VERMILLION ST** CENTERVILLE CARE AND REHAB CENTER INC CENTERVILLE, SD 57014 (X5) COMPLETION PROVIDER'S PLAN OF CORRECTION SUMMARY STATEMENT OF DEFICIENCIES (X4) ID (EACH CORRECTIVE ACTION SHOULD BE (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY PREFIX PREFIX DATE CROSS-REFERENCED TO THE APPROPRIATE OR LSC IDENTIFYING INFORMATION) TAG TAG DEFICIENCY) K 345 K 345 Continued From page 4 Cannot correct prior non-compliance. This REQUIREMENT is not met as evidenced All residents and staff have been affected. Administrator spoke with Based on records review and interview, the alarm company. Required inspections facility failed to inspect the Fire Alarm in have been scheduled as routine. 2 accordance with the code. The deficient practice semi annual inspections and a affected three (3) of three (3) smoke quarterly have been added to alarm compartments, staff, and all residents. The companies schedule. Each quarter a facility had capacity for 41 beds with a census of visual inspections of smoke detectors 39 on the day of the survey. will be completed along with semiannual load voltage testing. The findings include: 1. Records review, on 5/14/24, at 10:57 a.m., of Maintenance director will audit quarterly for 1 year and report findings the fire alarm inspection reports for the 12-month period prior to the survey revealed there was no to interdisciplinary team at monthly documentation of a second semi-annual visual QAPI meetings. Audit will be complete inspection of the smoke detectors, as required by after 1 year and regulation has been table 14.3.1 of NFPA 72, National Fire Alarm and met. Signaling Code. An interview with the Administrator, on 5/14/24, at 10:57 a.m., revealed the facility was not aware of the requirements for semi-annual visual inspections for the smoke detectors, and that only annual inspections were taking place at the facility. 2. Records review, on 5/14/24, at 11:02 a.m., of the fire alarm inspection reports for the 12-month period prior to the survey revealed there was no documentation of a second semi-annual load voltage testing of the Fire Alarm Control Panel (FACP) batteries, as required by table 14.4.5(6) (3) of NFPA 72, National Fire Alarm and Signaling Code. An interview with the Administrator, on 5/14/23, at 11:02 a.m., revealed the facility was not aware of the requirements for semi-annual load voltage testing for the FACP batteries and that only

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(X2) MULTIPLE CONSTRUCTION (X1) PROVIDER/SUPPLIER/CLIA STATEMENT OF DEFICIENCIES (X3) DATE SURVEY A. BUILDING 01 - MAIN BUILDING 01 COMPLETED AND PLAN OF CORRECTION IDENTIFICATION NUMBER: 435088 B. WING 05/14/2024 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER **500 VERMILLION ST** CENTERVILLE CARE AND REHAB CENTER INC CENTERVILLE, SD 57014 (X5) COMPLETION SUMMARY STATEMENT OF DEFICIENCIES PROVIDER'S PLAN OF CORRECTION (X4) ID PREFIX (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY PREFIX (EACH CORRECTIVE ACTION SHOULD BE DATE OR LSC IDENTIFYING INFORMATION) CROSS-REFERENCED TO THE APPROPRIATE TAG TAG DEFICIENCY) Continued From page 5 K 345 K 345 annual inspections were taking place at the facility. The census of 39 was verified by the Administrator on 5/14/24, at 9:30 a.m. The findings were acknowledged and verified by the Administrator at the exit interview on 5/14/24, at 4:30 p.m. Actual NFPA Standard: NFPA 101, Life Safety Code (2012) 19.3.4.1 General. Health care occupancies shall be provided with a fire alarm system in accordance with Section 9.6. 9.6 Fire Detection, Alarm, and Communications Systems. 9.6.1\* General. 9.6.1.1 The provisions of Section 9.6 shall apply only where specifically required by another section of this Code. 9.6.1.2 Fire detection, alarm, and communications systems installed to make use of an alternative permitted by this Code shall be considered required systems and shall meet the provisions of this Code applicable to required systems. 9.6.1.3 A fire alarm system required for life safety shall be installed, tested, and maintained in accordance with the applicable requirements of NFPA 70, National Electrical Code, and NFPA 72, National Fire Alarm and Signaling Code, unless it is an approved existing installation, which shall be permitted to be continued in use. 9.6.1.4 All systems and components shall be approved for the purpose for which they are installed. Actual NFPA Standard: NFPA 72, National Fire Alarm and Signaling Code (2010) 14.3 Inspection. 14.3.1\* Unless otherwise permitted by 14.3.2

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| CENTERS FOR MEDICARE & MEDICAID SERVICES            |  |   |             | OND IV   | 7. 0000 0001   |                               |                    |
|---|--|---|-------------|--|--|-------------------------------|--------------------|
| STATEMENT OF DEFICIENCIES<br>AND PLAN OF CORRECTION |  | (X1) PROVIDER/SUPPLIER/CLIA<br>IDENTIFICATION NUMBER: |             | (X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING 01 |  | (X3) DATE SURVEY<br>COMPLETED |                    |
|   |  | 435088  |             | B. WING  |  | 05/14                         | 4/2024             |
| NAME OF PR  | OVIDER OR SUPPLIER   |   | STREET ADDR | ESS, CITY, STAT  | E, ZIP CODE  |                               |                    |
|   | ILLE CARE AND REH  | AB CENTER INC   | 500 VER     | MILLION ST   | Г  |                               |                    |
| OLIVILIA  | ILLE OAKE AND KEI  | IND CERTER III  |             | RVILLE, SD   |  |                               |                    |
|   |  |   | -           |  |  | 211                           | (X5)               |
| (X4) ID<br>PREFIX<br>TAG                            | SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION) |   | GULATORY    | ID<br>PREFIX<br>TAG  | PROVIDER'S PLAN OF CORRECTI<br>(EACH CORRECTIVE ACTION SHOUL<br>CROSS-REFERENCED TO THE APPRO<br>DEFICIENCY) | D BE                          | COMPLETION<br>DATE |
| K 345   | Continued From page 6  |   |             | K 345  |  |                               |                    |
| 10.040  | visual inspections sh  |   |             |  |  |                               |                    |
|   |  | schedules in Table 14.3                               | 1 00        |  |  |                               |                    |
|   |  |   |             |  |  |                               |                    |
|   | · ·  | d by the authority having                             | 4           |  |  |                               |                    |
|   | jurisdiction.  |   | _           |  |  |                               |                    |
|   |  | uency. Unless otherwise                               |             |  |  |                               |                    |
|   |  | ections of this Code, tes                             | ung         |  |  |                               |                    |
|   | shall be performed in  |   |             | - 1  |  |                               |                    |
|   |  | 4.4.5, or more often if                               |             |  |  |                               |                    |
|   | required by the author   | ority having jurisdiction.                            |             |  |  |                               |                    |
|   | Table 14.2.1 Visual I  | nspection Frequencies                                 |             |  |  |                               |                    |
|   | Table 14.4.5 Testing   |   |             |  |  |                               |                    |
|   | _  | rrequerioics  |             |  |  |                               |                    |
| K 712   |  |   |             | K 712  | Cannot correct prior non-complia   | ince of                       |                    |
| SS≃F  | CFR(s): NFPA 101   |   |             |  | completion of fire drills of each s  |                               |                    |
|   |  |   | 1           | 1  | residents and staff have been affe   |                               |                    |
|   | Fire Drills  | to control of a fine a                                | .i.a.ma     |  | schedule has been made to ensure   |                               |                    |
|   |  | transmission of a fire a                              | liairii     |  | competition of fire drills for all sl  |                               |                    |
|   | signal and simulation  | are held at expected a                                | nd          |  | minimum fire drill will be compl   |                               |                    |
|   |  | ider varying conditions,                              |             |  | each shift once per quarter. Admi  |                               |                    |
|   |  | ch shift. The staff is fan                            |             |  | maintenance director, and interdi  | sciplinary                    |                    |
|   |  | is aware that drills are                              |             |  | team reviewed, revised, and/or cr  |                               | 1                  |
|   | of established routing   | a Mhara drille are                                    | part        |  | necessary policies and procedure   |                               |                    |
|   |  | 9:00 PM and 6:00 AM,                                  | a           |  | Maintenance director and/or desi   | onee will                     |                    |
|   |  | nt may be used instead                                |             |  | audit completion of fire drills mo   | nthly for                     |                    |
|   | audible alarms.  | a, so asou motoda                                     |             |  | 4 quarters . Maintenance director  |                               |                    |
|   | 19.7.1.4 through 19.7  | 717   |             |  | designee will report findings at n   | onthly                        |                    |
|   |  | T is not met as evidend                               | ced         |  | OAPI meetings.   | 10111111                      |                    |
|   | by:  | 1 10 1,00111101 000                                   |             |  | QAFI meetings.   |                               |                    |
|   |  | view and interview, the                               |             |  |  |                               |                    |
|   |  | uct all required fire drills                          | 5.          |  |  |                               |                    |
|   |  | e affected three (3) of the                           |             |  |  |                               |                    |
|   |  | ents, staff, and all resid                            |             |  |  |                               |                    |
|   |  | capacity for 41 beds wit                              |             |  |  |                               |                    |
|   | census of 39 on the  |   |             |  |  |                               |                    |
|   | The findings include:  |   |             |  |  |                               |                    |
|   |  | ne fire drill reports from t                          | the 12      |  |  |                               | 1                  |
|   |  | e survey, on 5/14/24, a                               |             |  |  |                               |                    |
|   | 10:42 a.m., revealed   | I the facility had not                                |             |  | K  |                               |                    |

conducted a fire drill during the third shift during

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(X2) MULTIPLE CONSTRUCTION STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X3) DATE SURVEY AND PLAN OF CORRECTION IDENTIFICATION NUMBER: A. BUILDING 01 - MAIN BUILDING 01 COMPLETED 435088 B. WING 05/14/2024 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER CENTERVILLE CARE AND REHAB CENTER INC **500 VERMILLION ST** CENTERVILLE, SD 57014 SUMMARY STATEMENT OF DEFICIENCIES PROVIDER'S PLAN OF CORRECTION (X5) COMPLETION (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY PREFIX PREFIX (EACH CORRECTIVE ACTION SHOULD BE DATE OR LSC IDENTIFYING INFORMATION) TAG TAG CROSS-REFERENCED TO THE APPROPRIATE **DEFICIENCY**) K 712 Continued From page 7 K 712 the third Quarter of 2023, and a third shift fire drill during the fourth Quarter of 2023, as required by section 19.7.1.6 of NFPA 101, Life Safety Code. An interview with the Administrator, on 5/14/24, at 10:42 a.m., revealed the facility was aware of the missing fire drills, as they were cited on the state annual recertification survey. The census of 39 was verified by the Administrator on 5/14/24, at 9:30 a.m. The findings were acknowledged and verified by the Administrator at the exit interview on 5/14/24, at 4:30 p.m. Actual NFPA Standard: NFPA 101 (2012) Life Safety Code 19.7.1.4\* Fire drills in health care occupancies shall include the transmission of a fire alarm signal and simulation of emergency fire conditions. 19.7.1.5 Infirm, or bedridden patients shall not be required to be moved during drills to safe areas or to the exterior of the building. 19.7.1.6 Drills shall be conducted quarterly on each shift to familiarize facility personnel (nurses, interns, maintenance engineers, and administrative staff) with the signals and emergency action required under varied conditions. 19.7.1.7 When drills are conducted between 9:00 p.m. and 6:00 a.m. (2100 hours and 0600 hours), a coded announcement shall be permitted to be used instead of audible alarms. K 761 Maintenance, Inspection & Testing - Doors K 761 SS=F CFR(s): NFPA 101 Maintenance, Inspection & Testing - Doors Fire doors assemblies are inspected and tested annually in accordance with NFPA 80, Standard

|                          | STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:   |  |  | l, ,                                       | E CONSTRUCTION<br>01 - MAIN BUILDING 01  | (X3) DATE SURVEY<br>COMPLETED                              |                            |
|--------------------------|--|--|--|--|--|--|----------------------------|
|                          |  | 435088   |  | B. WING                                    |  | 05/14  | /2024                      |
|                          | OVIDER OR SUPPLIER   | IAB CENTER INC   |  | SS, CITY, STAT<br>MILLION STATE  /ILLE, SD | Т  |  |                            |
| (X4) ID<br>PREFIX<br>TAG | EIX (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY   |  | GULATORY   | ID<br>PREFIX<br>TAG                        | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROFIDERICLENCY)  | D BE   | (X5)<br>COMPLETION<br>DATE |
| K 761                    | Non-rated doors, incl patient rooms and sm routinely inspected at maintenance progran Individuals performing testing possess know experience that demo Written records of insmaintained and are at 19.7.6, 8.3.3.1 (LSC) 5.2, 5.2.3 (2010 NFP. This REQUIREMENT by:  Based on observation interview, the facility inspection and testing installed throughout the practice affected three compartments, staff, facility had a capacity of 39 on the day of the The findings include:  Records review, on 5 revealed there was not indicate that the requirespected and tested section 5.2.1 of NFP, and Other Opening For An interview with the 11:25 a.m., revealed and documented some and testing, but not a inspection and testing to inspect to inspect to inspect to inspect to inspect to ins | ther Opening Protective uding corridor doors to noke barrier doors, are is part of the facility in.  If the door inspections a viedge, training or constrates ability.  If the door inspections are evaluable for review.  A 80)  If is not met as evidence in, records review, and failed to document the gof the required fire do the facility. The deficience (3) of three (3) smoke and all residents. The ground of the required fire doors with a cerule survey. | ed  ors ot sus ble to  oy Doors  /24, at ed on the ne were | K 761                                      | Cannot correct prior non-compliresidents and staff have been at Annual fire door inspections and will be completed annually and documented by maintenance didesignee. Inspections will follow 80 regulations.  Maintenance director or designer audit quarterly for 1 year and refindings to interdisciplinary team monthly QAPI meetings. Audit vomplete after 1 year and regulation met. | ffected. If testing rector or NFPA ee will port at vill be |                            |

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(X2) MULTIPLE CONSTRUCTION STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X3) DATE SURVEY AND PLAN OF CORRECTION IDENTIFICATION NUMBER: A. BUILDING 01 - MAIN BUILDING 01 COMPLETED 435088 B. WING 05/14/2024 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER CENTERVILLE CARE AND REHAB CENTER INC **500 VERMILLION ST** CENTERVILLE, SD 57014 (X5) COMPLETION SUMMARY STATEMENT OF DEFICIENCIES PROVIDER'S PLAN OF CORRECTION (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY PREFIX (EACH CORRECTIVE ACTION SHOULD BE PREFIX DATE CROSS-REFERENCED TO THE APPROPRIATE OR LSC IDENTIFYING INFORMATION) TAG TAG DEFICIENCY) K 761 K 761 Continued From page 9 security was required. Observations during the building inspection tour, on 5/14/24, from 2:30 p.m., to 4:15 p.m., revealed that the building had two (2) stair enclosures, each leading to a partial basement which had required fire doors separating the basement from the main floor. An interview with the Administrator, on 5/14/24, at 11:25 a.m., revealed that the facility was not aware of the specific requirements for testing the required fire doors. The census of 39 was verified by the Administrator on 5/14/24, at 9:30 a.m. The findings were acknowledged and verified by the Administrator at the exit interview on 5/14/24, at 4:30 p.m. Actual NFPA Standard: NFPA 101 Life Safety Code (2012) 19.7.6 Maintenance and Testing. See 4.6.12. 4.6.12 Maintenance, Inspection, and Testing. 4.6.12.1 Whenever or wherever any device, equipment, system, condition, arrangement, level of protection, fire-resistive construction, or any other feature is required for compliance with the provisions of this Code, such device, equipment, system, condition, arrangement, level of protection, fire-resistive construction, or other feature shall thereafter be continuously maintained. Maintenance shall be provided in accordance with applicable NFPA requirements or requirements developed as part of a performance-based design, or as directed by the authority having jurisdiction. 8.3.3 Fire Doors and Windows. 8.3.3.1 Openings required to have a fire protection rating by Table 8.3.4.2 shall be

| CHIMITIAG         | TON WILDIOANL & I  | MEDICAID OF MAIOEO                                    |             |                 |  |        |                               |  |
|-------------------|--|---|-------------|-----------------|--|--------|-------------------------------|--|
|                   | OF DEFICIENCIES<br>F CORRECTION  | (X1) PROVIDER/SUPPLIER/CLIA<br>IDENTIFICATION NUMBER: |             | , ,             | (X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING 01 |        | (X3) DATE SURVEY<br>COMPLETED |  |
|                   |  | 435088  |             | B. WING         |  | 05/14  | 1/2024                        |  |
| NAME OF PR        | OVIDER OR SUPPLIER   |   | STREET ADDR | ESS, CITY, STAT | TE, ZIP CODE   |        |                               |  |
|                   | ILLE CARE AND REH  | IAB CENTER INC  | 500 VER     | MILLION ST      | г  |        |                               |  |
|                   |  |   |             | RVILLE, SD      |  |        |                               |  |
|                   | 01111111111  | TATELIENT OF DEFINITION                               |             |                 | PROVIDER'S PLAN OF CORRECT                                   | ION    | (X5)                          |  |
| (X4) ID<br>PREFIX |  | TATEMENT OF DEFICIENCIES<br>IT BE PRECEDED BY FULL RE |             | ID<br>PREFIX    | (EACH CORRECTIVE ACTION SHOU                                 | LD BE  | COMPLETION<br>DATE            |  |
| TAG               |  | ENTIFYING INFORMATION)                                |             | TAG             | CROSS-REFERENCED TO THE APPRO                                | PRIATE |                               |  |
|                   |  |   |             |                 | DEFICIENCY)  |        |                               |  |
| K 761             | Continued From pag   | e 10  |             | K 761           |  |        |                               |  |
|                   |  | d, listed, labeled fire do                            | oor         | TI.             |  |        |                               |  |
|                   |  | vindow assemblies and                                 |             | '               |  |        |                               |  |
|                   | accompanying hardware, including all frames, closing devices, anchorage, and sills in accordance with the requirements of NFPA 80, |   |             |                 |  |        |                               |  |
|                   |  |   |             |                 |  |        |                               |  |
|                   |  |   | 80,         |                 |  |        |                               |  |
|                   |  | ors and Other Opening                                 | ·           |                 |  |        |                               |  |
|                   |  | s otherwise specified in                              | n this      |                 |  |        |                               |  |
|                   | Code.  | •   |             |                 |  |        |                               |  |
|                   |  |   |             |                 |  |        |                               |  |
|                   | Actual NFPA Standar  | rd: NFPA 80 Standard f                                | or          |                 |  |        |                               |  |
|                   | Fire Doors and Other   | Opening Protectives (                                 | 2010)       |                 |  |        |                               |  |
|                   | 5.2* Inspections.  |   |             |                 |  |        |                               |  |
|                   |  | mblies shall be inspect                               |             |                 |  |        |                               |  |
|                   |  | nan annually, and a wri                               |             |                 |  |        |                               |  |
|                   |  | on shall be signed and                                | kept        |                 |  |        |                               |  |
|                   | for inspection by the  |   |             |                 |  |        |                               |  |
|                   | 5.2.3 Functional Test  |   |             |                 |  |        |                               |  |
|                   |  | sting of fire door and w                              |             |                 |  |        |                               |  |
|                   |  | performed by individual                               |             |                 |  |        |                               |  |
|                   |  | rstanding of the operat                               |             |                 |  |        |                               |  |
|                   |  | rpe of door being subje                               | ct to       |                 |  |        |                               |  |
|                   | testing.   |   |             |                 |  |        |                               |  |
|                   |  | g, a visual inspection sl                             |             |                 |  |        |                               |  |
|                   |  | any damaged or missi                                  |             |                 |  |        |                               |  |
|                   |  | a hazard during testing                               | g or        |                 |  |        |                               |  |
|                   | affect operation or re   |   |             |                 |  |        |                               |  |
|                   |  | s with Builders Hardwa                                | re or       |                 |  |        |                               |  |
|                   | Fire Door Hardware.  | المنافرة والمام ووالمام                               | t.          |                 |  |        |                               |  |
|                   |  | emblies shall be visual                               |             |                 |  |        |                               |  |
|                   | l '  | sides to assess the ove                               | zi ali      |                 |  |        |                               |  |
|                   | condition of door ass  | emply.<br>n, the following items s                    | hall        |                 |  |        |                               |  |
|                   | be verified:   | n, the following items s                              | 11011       |                 |  |        |                               |  |
|                   |  | breaks exist in surface                               | es of       |                 |  |        |                               |  |
|                   | either the door or fra   |   |             |                 |  |        |                               |  |
|                   |  | me.<br>pht frames, and glazing                        | heads       |                 |  |        |                               |  |
|                   | ore intect; and accur  | rely fastened in place, it                            | i so        |                 |  |        |                               |  |
|                   | equipped.  | ciy iasteried ili piace, il                           | 30          |                 |  |        |                               |  |
|                   |  | hinges, hardware, and                                 |             |                 |  |        |                               |  |
|                   |  | shold are secured, alig                               |             |                 |  |        |                               |  |

| STATEMENT OF DEFICIENCIES<br>AND PLAN OF CORRECTION |   | (X1) PROVIDER/SUPPLIER/CLIA<br>IDENTIFICATION NUMBER:   |  | (X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING 01 |  | (X3) DATE SURVEY<br>COMPLETED   |        |
|---|---|---|--|--|--|---|--------|
|   |   | 435088  |  | B. WING  |  | 05/14   | 1/2024 |
|   | OVIDER OR SUPPLIER  |   | STREET ADDRE   |  |  |   |        |
| CENTERV   | ILLE CARE AND REF   | IAB CENTER INC  | l .  | MILLION S'   |  |   |        |
| (X4) ID<br>PREFIX<br>TAG                            | (EACH DEFICIENCY MUS  | TATEMENT OF DEFICIENCIES<br>ST BE PRECEDED BY FULL RE<br>ENTIFYING INFORMATION)   |  | ID<br>PREFIX<br>TAG  | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOUL) CROSS-REFERENCED TO THE APPROFICIENCY)  | E ACTION SHOULD BE<br>O TO THE APPROPRIATE  |        |
|   | and in working order damage.  (4) No parts are miss (5) Door clearances of listed in 4.8.4 and 6.3 (6) The self-closing of the active door comp from the full open por (7) If a coordinator is closes before the act (8) Latching hardward door when it is in the (9) Auxiliary hardwar prohibit operation are frame.  (10) No field modification have been performed (11) Gasketing and eare inspected to verificative.  | with no visible signs of sing or broken. do not exceed clearance 3.1.7. levice is operational; that elected closes when operation. installed, the inactive lective leaf. the operates and secures closed position. the items that interfere or the not installed on the document of the document of the document of the document of the label. The operates where required the document of the label. The operates where required the document of the label. The operates where required the label of the label of the label. | es at is, rated eaf s the cor or mbly red,           | K 761  | Cannot correct prior non-compli<br>residents and staff have been a<br>A receptacle tester has been pu<br>and testing has been added to<br>preventative maintenance. All<br>receptacles around patient care   | iffected.<br>urchased   |        |
|   | Electrical Systems - Maintenance and Testing Hospital-grade receptacles at patient bed locations and where deep sedation or general anesthesia is administered, are tested after initial installation, replacement or servicing. Additional testing is performed at intervals defined by documented performance data. Receptacles not listed as hospital-grade at these locations are tested at intervals not exceeding 12 months. Line isolation monitors (LIM), if installed, are tested at intervals of less than or equal to 1 month by actuating the LIM test switch per 6.3.2.6.3.6, which activates both visual and audible alarm. For LIM circuits with automated self-testing, this manual test is performed at intervals less than or equal to 12 months. LIM circuits are tested per 6.3.3.3.2 after any repair or renovation to the |   | ral initial onal es not re . Line ed at m. For an or |  | tested annually or when a repair modification of equipment has be completed and document finding Physical integrity of receptacles visually inspected, continuity of grounding circuit, correct polarithot and neutral connections, and retention force of the grounding will be inspected annually. Maintenance director or designer perform annual inspection and quarterly for 1 year. Maintenance director or designer to interdisciplinary team at mon QAPI meetings. Audit will be coafter 1 year and regulation is medically and direction of the second seco | ir or opeen ags. s will be sty of the ad the ablade will audit be findings thly omplete |        |

| CENTERS                  | FUR WIEDICARE & I                              | MEDICAID SERVICES  |              |                     |  |          |                           |
|--------------------------|--|--|--------------|---------------------|--|----------|---------------------------|
|                          | OF DEFICIENCIES<br>F CORRECTION                | (X1) PROVIDER/SUPPLIER/CLIA<br>IDENTIFICATION NUMBER:                            |              | 1 ' '               | (X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING 01   |          |                           |
|                          |  | 435088   |              | B. WING             |  | 05/14/20 | 24                        |
| NAME OF PR               | OVIDER OR SUPPLIER                             | ·  | STREET ADDRI | ESS, CITY, STAT     | TE, ZIP CODE   |          |                           |
|                          | ILLE CARE AND REH                              | JAD CENTED INC   | 500 VED      | MILLION ST          | г  |          |                           |
| CENTERV                  | ILLE CARE AND REF                              | TAB CENTER INC   |              | VILLE, SD           |  |          |                           |
|                          |  |  | OLIVIE       | WILLE, OD           | 07014  |          | 845)                      |
| (X4) ID<br>PREFIX<br>TAG | (EACH DEFICIENCY MUS                           | TATEMENT OF DEFICIENCIES<br>BT BE PRECEDED BY FULL RE<br>DENTIFYING INFORMATION) |              | ID<br>PREFIX<br>TAG | PROVIDER'S PLAN OF CORRECTI<br>(EACH CORRECTIVE ACTION SHOUL<br>CROSS-REFERENCED TO THE APPRO<br>DEFICIENCY) | D BE     | (X5)<br>OMPLETION<br>DATE |
| K 914                    | Continued From pag                             | ie 12  |              | K 914               |  |          |                           |
| 1314                     |  |  |              | 1(0)1               |  |          |                           |
|                          | electric distribution sy                       |  |              |                     |  |          |                           |
| l l                      |  | ed tests and associated  |              |                     |  |          |                           |
| ))                       | repairs or modificatio                         | ns, containing date, roo   | m or         | 1                   |  |          |                           |
|                          | area tested, and resu                          | ults.  |              |                     |  |          |                           |
|                          | 6.3.4 (NFPA 99)                                |  |              |                     |  |          |                           |
|                          |  | T is not met as evidend  | ed           |                     |  |          |                           |
|                          | by:  |  |              |                     |  |          |                           |
|                          | ,  | iew, observation, and  |              |                     |  | 4        |                           |
|                          |  | failed to maintain the   |              |                     |  |          |                           |
|                          |  | in patient care areas.   | The          |                     |  |          |                           |
|                          |  | ected three (3) of three   |              |                     |  | 1        |                           |
|                          |  | s, staff, and all resident   |              |                     |  |          |                           |
|                          |  | oacity for 41 beds with a  |              |                     |  |          |                           |
|                          |  | _  | <b>a</b>     |                     |  |          |                           |
|                          | census of 39 on the                            | day of the survey.   |              | Ц                   |  |          |                           |
|                          | The findings include:                          |  |              |                     |  |          |                           |
|                          | Pocord rovious on 5/                           | /14/24, at 9:30 a.m., rev  | ealed        |                     |  |          |                           |
|                          |  | de electrical receptacle   |              |                     |  |          |                           |
|                          |  | d locations throughout t   |              |                     |  |          |                           |
|                          |  |  |              |                     |  |          |                           |
|                          |  | annual physical integrity  | ,            |                     |  |          |                           |
|                          | continuity, polarity, o                        |  |              |                     |  |          |                           |
|                          |  | quired by sections 6.3.3   |              |                     |  |          |                           |
|                          | through 6.3.4.2.1.2 o                          | of NFPA 99 Health Care   |              |                     |  |          |                           |
|                          | Facilities Code.                               |  |              |                     |  |          |                           |
|                          |  |  |              |                     |  |          |                           |
|                          |  | Administrator, on 5/14   |              |                     |  | 1        |                           |
|                          | 9:30 a.m., revealed t                          | the facility was not famil   | iar          |                     |  |          |                           |
|                          | with receptacle testing                        | ng requirements.   |              |                     |  | 10       |                           |
|                          |  |  |              |                     |  |          |                           |
|                          |  | he building inspection to  |              |                     |  |          |                           |
|                          | on 5/14/24, from 2:30                          | 0 p.m., to 4:15 p.m., rev  | /ealed       |                     |  |          |                           |
|                          | every resident bedroom throughout the facility |  | ity          |                     |  |          |                           |
|                          | had non-hospital gra                           | ide electrical receptacle  | s.           |                     |  |          |                           |
|                          |  |  |              |                     |  |          |                           |
|                          | The census of 39 wa                            |  |              |                     |  |          |                           |
|                          |  | 4/24, at 9:30 a.m. The   |              |                     |  |          |                           |
|                          | findings were acknow                           | wledged and verified by  | the          |                     |  |          |                           |
|                          | Administrator at the                           | exit interview on 5/14/2   | 4, at        |                     |  |          |                           |
|                          | 4:30 p.m.                                      |  |              |                     |  |          |                           |
|                          | T = 1 (2.1)                                    |  | - 1          |                     |  | 11       |                           |

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(X2) MULTIPLE CONSTRUCTION STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X3) DATE SURVEY AND PLAN OF CORRECTION IDENTIFICATION NUMBER: A. BUILDING 01 - MAIN BUILDING 01 COMPLETED 435088 B. WING 05/14/2024

NAME OF PROVIDER OR SUPPLIER

#### CENTERVILLE CARE AND REHAB CENTER INC

STREET ADDRESS, CITY, STATE, ZIP CODE

500 VERMILLION ST

| CENTERV                  |   | 500 VERMILLION S'<br>CENTERVILLE, SD |  |                            |
|--------------------------|---|--------------------------------------|--|----------------------------|
| (X4) ID<br>PREFIX<br>TAG | SUMMARY STATEMENT OF DEFICIENCIES<br>(EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULA'<br>OR LSC IDENTIFYING INFORMATION)   | TORY PREFIX<br>TAG                   | PROVIDER'S PLAN OF CORRECTION<br>(EACH CORRECTIVE ACTION SHOULD BE<br>CROSS-REFERENCED TO THE APPROPRIATE<br>DEFICIENCY) | (X5)<br>COMPLETION<br>DATE |
| K 914                    | Continued From page 13  | K 914                                |  |                            |
|                          | Actual NFPA Standard NFPA 99, Health Care Facilities Code (2012) 6.3.3.2 Receptacle Testing in Patient Care Rooms 6.3.3.2.1 The physical integrity of each receptacl shall be confirmed by visual inspection. 6.3.3.2.2 The continuity of the grounding circuit in each electrical receptacle shall be verified. 6.3.3.2.3 Correct polarity of the hot and neutral connections in each electrical receptacle shall be confirmed. 6.3.3.2.4 The retention force of the grounding blade of each electrical receptacle (except locking-type receptacles) shall be not less than 115 g (4 oz). 6.3.4.1 Maintenance and Testing of Electrical System. 6.3.4.1.1 Where hospital-grade receptacles are required at patient bed locations and in locations where deep sedation or general anesthesia is administered, testing shall be performed after initial installation, replacement, or servicing of the device. 6.3.4.1.2 Additional testing of receptacles in patient care rooms shall be performed at interval defined by documented performance data. 6.3.4.1.3 Receptacles not listed as hospital-grade, at patient bed locations and in locations where deep sedation or general anesthesia is administered, shall be tested at intervals not exceeding 12 months. 6.3.4.1.4 The LIM circuit shall be tested at intervals of not more than 1 month by actuating the LIM test switch (see 6.3.2.6.3.6). For a LIM circuit with automated self-test and self-calibration capabilities, this test shall be performed at intervals of not more than 12 months. Actuation of the test switch shall activate | n<br>e<br>ls                         |  |                            |
| EODM CMS 0               | 567(02.00) Bravious Versions Cheolete   |                                      | YRR121 If continuation   | on sheet Page 14 of 3      |

| STATEMENT OF DEFICIENCIES (X AND PLAN OF CORRECTION |   | (X1) PROVIDER/SUPPLIER/CLIA<br>IDENTIFICATION NUMBER:   |  | (X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING 01 |   | (X3) DATE SURVEY<br>COMPLETED  |                            |
|---|---|---|--|--|---|--|----------------------------|
|   |   | 435088  |  | B. WING  |   | 05/14/2  | 2024                       |
| NAME OF PR  | OVIDER OR SUPPLIER  |   | STREET ADDR  | ESS, CITY, STAT  | E, ZIP CODE   |  |                            |
| CENTERV   | ILLE CARE AND REF   | IAB CENTER INC  | -  | MILLION ST<br>RVILLE, SD                                     |   |  |                            |
| (X4) ID<br>PREFIX<br>TAG                            | (EACH DEFICIENCY MUS  | TATEMENT OF DEFICIENCIES<br>T BE PRECEDED BY FULL RE<br>ENTIFYING INFORMATION)  | GULATORY   | ID<br>PREFIX<br>TAG  | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)   |  | (X5)<br>COMPLETION<br>DATE |
| K 918   | electrical distribution be tested in accordar 6.3.4.2 Record Keepi 6.3.4.2.1* General. 6.3.4.2.1.1 A record stests required by this repairs or modificatio 6.3.4.2.1.2 At a mining the date, the rooms condication of which its to meet, the performance chapter.   | ple alarm indicators. pair or renovation to an system, the LIM circuit nce with 6.3.3.3.2. ing. shall be maintained of the chapter and associated   | shall ne d ontain failed is                                      | K 914  | Cannot correct prior non-comp   | liance.  |                            |
| 33-1  | Electrical Systems - Maintenance and Test The generator or oth and associated equip service within 10 secriterion is not met diprocess shall be process and test transfer switches are with NFPA 110. Generator sets are in under load 30 minuted day intervals, and exmonths for 4 continuunder load conditions simulated cold start a transfer of all EES lo competent personne stored energy power accordance with NFI | ner alternate power sour<br>oment is capable of sup-<br>oment is capable of sup-<br>onds. If the 10-second<br>uring the monthly test, a<br>vided to annually confirm<br>safety and critical brand<br>ting of the generator are<br>performed in accordant<br>aspected weekly, exerci-<br>es 12 times a year in 20<br>ercised once every 36<br>ous hours. Scheduled t | rce plying  n this ches. nd cce sed -40 est al by cing of are in |  | Administrator signed contract v Cummins Sales and Service, the company will maintain and insequenter in accordance with N Administrator has requested the reliability from the gas provider  Maintenance director or design perform and document routine preventative maintenance on g Maintenance director or design audit weekly for 4 weeks then to for two additional months. Find be reported to interdisciplinary monthly QAPI meetings and au completed when regulation has met. | nis pect IFPA 101. e letter of eee will eenerator. nee will monthly ings will team at udit will be |                            |

| STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA AND PLAN OF CORRECTION IDENTIFICATION NUMBER: |  |   | (X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING 01 |                     | (X3) DATE SURVEY<br>COMPLETED  |                                |        |
|---|--|---|--|---------------------|--|--------------------------------|--------|
|   |  | 435088  |  | B. WING             |  | 05/14                          | 1/2024 |
| NAME OF PR  | OVIDER OR SUPPLIER   |   | STREET ADDR  | ESS, CITY, STA      | TE, ZIP CODE   |                                |        |
| CENTERV   | ILLE CARE AND REF  | IAB CENTER INC  | 500 VER  | MILLION S           | Т  |                                |        |
|   |  |   | CENTER   | RVILLE, SD          | 57014  |                                |        |
| (X4) ID<br>PREFIX<br>TAG  | SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)   |   |  | ID<br>PREFIX<br>TAG | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPROFIDERICLENCY) | ON SHOULD BE<br>HE APPROPRIATE |        |
| K 918   | Continued From pag program for periodica components is estable manufacturer require maintenance and tes readily available. EES circuits are marked, reseparate from norma the possibility of dam source is a design coinstallations. 6.4.4, 6.5.4, 6.6.4 (Ni 111, 700.10 (NFPA 70 This REQUIREMENT by: Based on records revinterview, the facility required documentating generator. The defice (3) of three (3) smoke all residents. The facility revealed there was not actively.  Records review, on semergency generator records dating back frevealed there was not facility's natural gas served the emergency generator records dating back frevealed there was not facility's natural gas served the emergency generator sections 5.5 and 7.9 Emergency and Stantenance in the sections 5.5 and 7.9 Emergency an | e 15 ally exercising the lished according to ments. Written records ting are maintained and seadily identifiable, and I power circuits. Minimizage of the emergency possideration for new  FPA 99), NFPA 110, NF 00)  Financial in the interest of the emergency insideration for new in the interest of the emergency in the emergency | zing power  PA  red  and 41  f the survey the pply           | K 918               |  |                                |        |
|   | not have the required that contained the fol   | CMS Letter of Reliabil  | lity   |                     |  |                                |        |

| 435088 B. WING   |                  |
|--|------------------|
| 40000 00/14/202  | 24               |
| NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE   |                  |
| TVINE OF THE VIDEO OF THE VIDEO  |                  |
| CENTERVILLE CARE AND REHAB CENTER INC 500 VERMILLION ST CENTERVILLE, SD 57014  |                  |
|  | (X5)             |
| (X4) ID SUMMARY STATEMENT OF DEFICIENCIES ID FRONDERS TO STANDIES OF DEFICIENCIES COM  | MPLETION<br>DATE |
| K 918 Continued From page 16 natural gas delivery. 2. A brief description that supports the statement regarding reliability. 3. A statement that there is a low probability of interruption of the natural gas. 4. A brief description that supports the statement regarding the low probability of interruption. 5. The signature of technical personnel from the natural gas vendor.  The letter was required by a CMS S&C Memorandum, dated May 29, 2009, titled: Natural Gas Generator Backup Fuel Source Letter Requirements, which provided guidance and clarification and was distributed by the CMS Regional Office V. An interview, on 5/14/24, at 9:45 a.m., with the Administrator revealed the facility had no letter and was not aware of the requirement for their gas generator. Observation, on 5/14/24, at 4:00 p.m., revealed the facility was provided with a 100kw spark initiated (natural gas) emergency generator installed in October 2001.  The census of 39 was verified by the Administrator at the exit interview on 5/14/24, at 4:30 p.m. Actual NFPA Standard NFPA 99, Health Care Facilities Code (2012) 6.4.11.15 Fuel Supply. The fuel supply for the generator set shall comply with Sections 5.5 and 7.9 of NFPA 110, Standard for Emergency and Standby Power Systems.  Actual NFPA Standard: NFPA 110 Standard for Emergency and Standby Power Systems. |                  |

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(X2) MULTIPLE CONSTRUCTION STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X3) DATE SURVEY AND PLAN OF CORRECTION IDENTIFICATION NUMBER: A. BUILDING 01 - MAIN BUILDING 01 COMPLETED 435088 B. WING 05/14/2024 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER CENTERVILLE CARE AND REHAB CENTER INC **500 VERMILLION ST** CENTERVILLE, SD 57014 SUMMARY STATEMENT OF DEFICIENCIES (X5) COMPLETION PROVIDER'S PLAN OF CORRECTION (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY (EACH CORRECTIVE ACTION SHOULD BE PREFIX PREFIX OR LSC IDENTIFYING INFORMATION) CROSS-REFERENCED TO THE APPROPRIATE TAG TAG DEFICIENCY) K 918 K 918 Continued From page 17 5.5 Energy Converters - Fuel Supply. 5.5.1 The fuel supplies specified in 5.1.1(1) and 5.1.1(2) for energy converters intended for Level 1 use shall not be used for any other purpose. (For fuel system requirements, see Section 7.9.) 5.5.1.1 Enclosed fuel tanks shall be permitted to be used for supplying fuel for other equipment, provided that the drawdown level always guarantees the quantity needed for the EPSS. 5.5.1.2 Vapor-withdrawal LP-Gas systems shall have a dedicated fuel supply. 5.5.2\* A low-fuel sensing switch shall be provided for the main fuel supply tank(s) using the energy sources listed in 5.1.1(1) and 5.1.1(2) to indicate when less than the minimum fuel necessary for full load running, as required by the specified class in Table 4.1(a), remains in the main fuel tank. 5.5.3\* The main fuel tank shall have a minimum capacity of at least 133 percent of either the low-fuel sensor quantity specified in 5.5.2 or that specified in Table 4.1(a) (class). 6.4.1.1.5 Where the normal source consists of generating units on the premises, the alternate source shall be either another generating set or an external utility service. 7.9 Fuel System. 7.9.1 Fuel tanks shall be sized to accommodate the specific EPS class. 7.9.1.1 All fuel tanks and systems shall be installed and maintained in accordance with NFPA 30. Flammable and Combustible Liquids Code, NFPA 37, Standard for the Installation and Use of Stationary Combustion Engines and Gas Turbines, NFPA 54, National Fuel Gas Code, and NFPA 58, Liquefied Petroleum Gas Code. 7.9.1.2\* Fuel system design shall provide for a supply of clean fuel to the prime mover. 7.9.1.3 Tanks shall be sized so that the fuel is

| CENTERS FOR MEDICARE & MEDICARD SERVICES |                               |  |              |                     | T  |                 |                    |
|--|-------------------------------|--|--------------|---------------------|--|-----------------|--------------------|
|  | OF DEFICIENCIES<br>CORRECTION |  |              |                     | E CONSTRUCTION<br>01 - MAIN BUILDING 01  | (X3) DATE SURVI |                    |
|  | 435088                        |  |              | B. WING             |  | 05/14/          | 2024               |
| NAME OF PR                               | OVIDER OR SUPPLIER            |  | STREET ADDRE | ESS, CITY, STAT     | E, ZIP CODE  |                 |                    |
|  | ILLE CARE AND REH             | IAB CENTER INC   |              | MILLION ST          |  |                 |                    |
| CLITICITY                                | ILLE OAKE AND KEN             | IAD OLIVILIVINO  |              | VILLE, SD           |  |                 |                    |
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| (X4) ID<br>PREFIX<br>TAG                 | (EACH DEFICIENCY MUST         | TATEMENT OF DEFICIENCIES<br>T BE PRECEDED BY FULL RE<br>ENTIFYING INFORMATION) | GULATORY     | ID<br>PREFIX<br>TAG | PROVIDER'S PLAN OF CORRECT<br>(EACH CORRECTIVE ACTION SHOU<br>CROSS-REFERENCED TO THE APPRO<br>DEFICIENCY) | LD BE           | COMPLETION<br>DATE |
| K 918                                    | Continued From page           | e 18   |              | K 918               |  |                 |                    |
| 10010                                    |                               | storage life, or provisio  | n            |                     |  |                 |                    |
|  |                               | ace stale fuel with clea   |              |                     |  |                 |                    |
|  |                               | be close enough to the   |              |                     |  |                 |                    |
|  |                               | uel lift (suction head) o  |              |                     |  |                 |                    |
|  | '                             | np to meet the fuel syst   |              |                     |  |                 |                    |
|  | requirements, or a fue        |  | ,om          |                     |  | 1               |                    |
|  | and day tank shall be         |  |              |                     |  |                 |                    |
|  |                               | manufacturer's fuel pur  | an           |                     |  |                 |                    |
|  |                               | limits are exceeded wh   |              |                     |  |                 |                    |
|  |                               | tank is at a maximum,  |              |                     |  |                 |                    |
|  | day tank shall be utili       | zed.   |              | İ                   |  | 1               |                    |
|  |                               | Il be of compatible met  | al to        |                     |  | 1               |                    |
|  |                               | and shall be properly s  |              |                     |  |                 |                    |
|  |                               | s located to prevent en  |              |                     |  |                 |                    |
|  | groundwater or rain is        |  |              |                     |  | i.              |                    |
|  |                               | iel lines shall not be us  | ed.          |                     |  | 1               |                    |
|  |                               | ible fuel lines shall be   |              |                     |  |                 |                    |
|  | between the prime m           | over and the fuel piping   | g.           |                     |  |                 |                    |
|  | 7.9.4 Day tanks on di         | iesel systems shall be   |              |                     |  |                 |                    |
|  | installed below the er        | ngine fuel return elevat   | ion.         |                     |  | 1               |                    |
|  | 7.9.4.1 The return line       | e to the day tank shall  | be           |                     |  |                 |                    |
|  | below the fuel return         |  |              |                     |  | 1               |                    |
|  |                               | il return lines between  |              |                     |  |                 |                    |
|  |                               | in supply tank shall be  |              |                     |  |                 |                    |
|  | to handle the potentia        | al fuel flow and shall be  | tree         |                     |  |                 |                    |
|  |                               | an flow freely to the ma   | ain          |                     |  |                 |                    |
|  | tank.                         | .f.th.a.fallawing canositi   | 0.0          |                     |  |                 |                    |
|  |                               | of the following capaciti  |              |                     |  |                 |                    |
|  |                               | side or on roofs of struc  | Jures,       |                     |  |                 |                    |
|  | or as approved by the         | e authority having   |              |                     |  |                 |                    |
|  | jurisdiction:                 | 3 L (660 gal) diesel fue   |              |                     |  |                 |                    |
|  |                               | . (25 gal) gasoline fuel   |              |                     |  |                 |                    |
|  | 7.9.6* The fuel suppl         | v for das-fueled and   |              |                     |  |                 |                    |
|  | liquid fueled prime m         | novers shall be installed  | l in         |                     |  |                 |                    |
|  | accordance with app           |  |              |                     |  |                 |                    |
|  |                               | s supply is connected to   | o the        |                     |  |                 |                    |
|  | huilding gas sunnly s         | system, it shall be conn   | ected        |                     |  |                 |                    |
|  |                               | f the main gas shutoff v   |              |                     |  |                 |                    |
|  | and marked as supp            |  |              |                     |  |                 |                    |

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(X2) MULTIPLE CONSTRUCTION (X1) PROVIDER/SUPPLIER/CLIA (X3) DATE SURVEY STATEMENT OF DEFICIENCIES A. BUILDING 01 - MAIN BUILDING 01 IDENTIFICATION NUMBER: COMPLETED AND PLAN OF CORRECTION 435088 B. WING 05/14/2024 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER CENTERVILLE CARE AND REHAB CENTER INC **500 VERMILLION ST** CENTERVILLE, SD 57014 SUMMARY STATEMENT OF DEFICIENCIES PROVIDER'S PLAN OF CORRECTION (X4) ID COMPLETION (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY PREFIX PREFIX (EACH CORRECTIVE ACTION SHOULD BE TAG OR LSC IDENTIFYING INFORMATION) TAG CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY K 918 Continued From page 19 K 918 generator. 7.9.8 The building's main gas shutoff valve shall be marked or tagged to indicate the existence of the separate EPS shutoff valve. 7.9.9 The fuel supply for gas-fueled and liquid-fueled prime movers shall be designed to meet the demands of the prime mover for all of the following factors: (1) Sizing of fuel lines (2) Valves, including manual shutoff (3) Battery-powered fuel solenoids (4) Gas regulators (5) Regulator vent piping (6) Flexible fuel line section (7) Fuel line filters (8) Fuel vaporizers (LP-Gas) (9) Ambient temperature effect of fuel tank vaporization rates of LP-Gas where applicable 7.9.10 The fuel storage and supply lines for an EPSS shall be in accordance with this standard or with the specific authority having jurisdiction, or 7.9.11 All manual fuel system valves shall be of the indicating type. 7.9.12 Listed generator subbase secondary containment fuel tanks of 2498 L (660 gal) capacity and below shall be permitted to be installed outdoors or indoors without diking or remote impounding. 7.9.12.1 A minimum clearance of 0.9 m (36 in.) shall be maintained on all sides. S&C Memorandum dated May 29, 2009, distributed by CMS Regional Office V and titled: Natural Gas Generator Backup Fuel Source Letter Requirements. K 920 K 920 Electrical Equipment - Power Cords and Extens SS=D CFR(s): NFPA 101

| STATEMENT OF DEFICIENCIES<br>AND PLAN OF CORRECTION |   | (X1) PROVIDER/SUPPLIER/CLIA<br>IDENTIFICATION NUMBER:  |  | 1.                                     | (X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING 01   |   | VEY<br>ED                  |
|---|---|--|--|--|--|---|----------------------------|
|   |   | 435088 B. WING 05/14   |  | /2024                                  |  |   |                            |
|   | OVIDER OR SUPPLIER  | IAB CENTER INC   | 500 VER  | ESS, CITY, STATEMILLION STATEMILLE, SD | Г  |   |                            |
| (X4) ID<br>PREFIX<br>TAG                            | D SUMMARY STATEMENT OF DEFICIENCIES IX (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY   |  |  | ID<br>PREFIX<br>TAG                    | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROFILIENCY)  | O BE  | (X5)<br>COMPLETION<br>DATE |
| K 920   | Electrical Equipment Extension Cords Power strips in a pati- used for components patient-care-related of (PCREE) assembles by qualified personner 10.2.3.6. Power strip may not be used for relectronics), except in rooms that do not use PCREE meet UL 136 strips for non-PCREE (outside of vicinity) mare rooms, power st standards. All power precautions. Extensi substitute for fixed wi Extension cords used immediately upon co- which it was installed 10.2.4. 10.2.3.6 (NFPA 99), (NFPA 70), 590.3(D) This REQUIREMENT by: Based on observation failed to prohibit the i equipment. The defication of three (3) smoke of (6) residents. The fact beds with a census of survey.  Observation during the on 5/14/24, at 12:05 cord daisy chained in room, as prohibited to of NFPA 70, National | ent care vicinity are onleder of movable electrical equipment that have been assembled and meet the conditions in the patient care vicinon-PCREE (e.g., person long-term care resides PCREE. Power strips (3A or UL 60601-1. Por Ein the patient care roce that the patient care roce even be performed by the patient care roce and the patient care roce that the patient care roce are the performance of the purpose and meets the condition (10.2.4 (NFPA 99), 400- | bled bins of cinity conal int for wer ims atient eneral as a  ved e for ons of  8  ced dility ial ine (1) i six 122  our, nsion ining i90.3 tion | K 920                                  | Administrator educated activity extension cords can not be use 5/15/24. A power strip with long has been installed so extension not be used.  Maintenance director or designer monitor weekly for four weeks the monthly for additional two monts. Maintenance director or designer eport findings to interdisciplinated at monthly QAPI meetings until complete and regulation has be | d on er cord cord will ee will hen hs. ee will ry team audit is |                            |

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

(X2) MULTIPLE CONSTRUCTION

A. BUILDING 01 - MAIN BUILDING 01

(X3) DATE SURVEY COMPLETED

(X4) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

A. BUILDING 01 - MAIN BUILDING 01

(X4) MULTIPLE CONSTRUCTION

(X5) MULTIPLE CONSTRUCTION

(X6) MULTIPLE CONSTRUCTION

(X7) PROVIDER/SUPPLIER/CLIA

(X6) MULTIPLE CONSTRUCTION

(X7) MULTIPLE CONSTRUCTION

(X6) MULTIPLE CONSTRUCTION

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(X8) DATE SURVEY

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(X9) MULTIPLE CONSTRUCTION

(X9) MULTIPLE CONSTRUCTION

(X9) DATE SURVEY

(X9) MULTIPLE CONSTRUCTION

(X9) DATE SURVEY

NAME OF PROVIDER OR SUPPLIER

STREET ADDRESS, CITY, STATE, ZIP CODE

#### CENTERVILLE CARE AND REHAB CENTER INC

500 VERMILLION ST CENTERVILLE, SD 57014

| (X4) ID<br>PREFIX<br>TAG | SUMMARY STATEMENT OF DEFICIENCIES<br>(EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATO<br>OR LSC IDENTIFYING INFORMATION) | ID<br>PREFIX<br>TAG | PROVIDER'S PLAN OF CORRECTION<br>(EACH CORRECTIVE ACTION SHOULD BE<br>CROSS-REFERENCED TO THE APPROPRIATE | (X5)<br>COMPLETION<br>DATE |
|--------------------------|--|---------------------|---|----------------------------|
|                          |  |                     | DEFICIENCY)   |                            |
| K 920                    | Continued From page 21   | K 920               |   |                            |
|                          | An interview, on 5/14/24, at 12:05 p.m., with the  |                     |   |                            |
|                          | Administrator revealed the facility was not aware  |                     |   |                            |
|                          | that extension cords could not be used   |                     |   | 7                          |
|                          | permanently and should not be daisy chained.   |                     |   |                            |
|                          | The census of 39 was verified by the   |                     |   |                            |
|                          | Administrator on 5/14/24, at 9:30 a.m. The   |                     |   |                            |
|                          | findings were acknowledged and verified by the   |                     |   |                            |
|                          | Administrator at the exit interview on 5/14/24, at   |                     |   |                            |
|                          | 4:30 p.m.  |                     |   |                            |
|                          | Actual NFPA Standard: NFPA 101, (2012) Life  |                     |   |                            |
|                          | Safety Code  |                     |   |                            |
|                          | 19.5 Building Services.  |                     |   |                            |
|                          | 19.5.1 Utilities.  |                     |   |                            |
|                          | 19.5.1.1 Utilities shall comply with the provisions  |                     |   |                            |
|                          | of Section 9.1.  |                     |   |                            |
|                          | 9.1 Utilities.   |                     |   |                            |
|                          | 9.1.2 Electrical Systems. Electrical wiring and  |                     |   |                            |
|                          | equipment shall be in accordance with NFPA 70,<br>National Electrical Code, unless such installations                      |                     |   |                            |
|                          | are approved existing installations, which shall be  |                     |   |                            |
|                          | permitted to be continued in service.  |                     |   |                            |
|                          |  |                     |   |                            |
|                          | Actual NFPA Standard: NFPA 70, National  |                     |   |                            |
|                          | Electric Code (2011)   |                     |   |                            |
|                          | 400.8 Uses Not Permitted. Unless specifically  |                     |   |                            |
|                          | permitted in 400.7, flexible cords and cables shall not be used for the following:   |                     |   |                            |
|                          | (1) As a substitute for the fixed wiring of a  |                     |   |                            |
|                          | structure  |                     |   |                            |
|                          | 590.3 Time Constraints.  |                     |   |                            |
|                          | (A) During the Period of Construction. Temporary   |                     |   |                            |
|                          | electric power and lighting installations shall be   |                     |   |                            |
|                          | permitted during the period of construction,   |                     |   |                            |
|                          | remodeling, maintenance, repair, or demolition of  |                     |   |                            |
|                          | buildings, structures, equipment, or similar   |                     |   |                            |
|                          | activities.  |                     |   |                            |
|                          | (B) 90 Days. Temporary electric power and  |                     |   |                            |

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(X2) MULTIPLE CONSTRUCTION (X3) DATE SURVEY (X1) PROVIDER/SUPPLIER/CLIA STATEMENT OF DEFICIENCIES A. BUILDING 01 - MAIN BUILDING 01 IDENTIFICATION NUMBER: AND PLAN OF CORRECTION 435088 05/14/2024 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER **500 VERMILLION ST** CENTERVILLE CARE AND REHAB CENTER INC CENTERVILLE, SD 57014 (X5) COMPLETION PROVIDER'S PLAN OF CORRECTION SUMMARY STATEMENT OF DEFICIENCIES (X4) ID (EACH CORRECTIVE ACTION SHOULD BE (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY PRFFIX PRÉFIX CROSS-REFERENCED TO THE APPROPRIATE OR LSC IDENTIFYING INFORMATION) TAG TAG DEFICIENCY) K 920 Continued From page 22 K 920 lighting installations shall be permitted for a period not to exceed 90 days for holiday decorative lighting and similar purposes. (C) Emergencies and Tests. Temporary electric power and lighting installations shall be permitted during emergencies and for tests, experiments, and developmental work. (D) Removal, Temporary wiring shall be removed immediately upon completion of construction or purpose for which the wiring was installed. Actual NFPA Standard: NFPA 99, Health Care Facilities Code (2012) 10.2.4 Adapters and Extension Cords. 10.2.4.1 Three-prong to two-prong adapters shall not be permitted. 10.2.4.2 Adapters and extension cords meeting the requirements of 10.2.4.2.1 through 10.2.4.2.3 shall be permitted. 10.2.4.2.1 All adapters shall be listed for the Cannot correct prior non-compliance. purpose. All residents and staff have been 10.2.4.2.2 Attachment plugs and fittings shall be affected. listed for the purpose. All portable patient-care related K 921 Electrical Equipment - Testing and Maintenanc electrical equipment will be maintained, CFR(s): NFPA 101 SS=F inspected, tested, and documented. Maintenance director or designee will Electrical Equipment - Testing and Maintenance test equipment before being put into Requirements service or after repairs or modifications. The physical integrity, resistance, leakage Service manuals, instructions, and current, and touch current tests for fixed and procedures from equipment portable patient-care related electrical equipment manufacturers will be followed. (PCREE) is performed as required in 10.3. Testing intervals are established with policies and Maintenance director or designee will protocols. All PCREE used in patient care rooms monitor weekly for 4 weeks then is tested in accordance with 10.3.5.4 or 10.3.6 monthly for 2 additional months. before being put into service and after any repair or modification. Any system consisting of several Findings will be reported to interdisciplinary team at monthly QAPI electrical appliances demonstrates compliance meetings. Audit is complete when with NFPA 99 as a complete system. Service

regulation has been met.

manuals, instructions, and procedures provided

| STATEMENT OF DEFICIENCIES (X AND PLAN OF CORRECTION |  | (X1) PROVIDER/SUPPLIER/CLIA<br>IDENTIFICATION NUMBER:   |   | 1                   | (X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING 01  |       | VEY<br>ED                  |
|---|--|---|---|---------------------|---|-------|----------------------------|
|   | 435088   |   |   | B. WING             |   | 05/14 | /2024                      |
| NAME OF PR  | OVIDER OR SUPPLIER   |   | STREET ADDR   | ESS, CITY, STA      | TE, ZIP CODE  | •     |                            |
| CENTERV   | ILLE CARE AND REH  | AB CENTER INC   | 500 VER   | MILLION S           | г   |       |                            |
|   |  |   | CENTER  | RVILLE, SD          | 57014   |       | 3                          |
| (X4) ID<br>PREFIX<br>TAG                            | SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)   |   |   | ID<br>PREFIX<br>TAG | PROVIDER'S PLAN OF CORRECTI<br>(EACH CORRECTIVE ACTION SHOUL<br>CROSS-REFERENCED TO THE APPROF<br>DEFICIENCY) | D BE  | (X5)<br>COMPLETION<br>DATE |
| K 921   | Continued From page  | ∋ 23  |   | K 921               |   |       |                            |
| K 921   | by the manufacturer is required by 10.5.3.1.1 development of a programment maintenary instructions and main available, and safety operating instructions legible. A record of elerepairs, and modificate period of time to dem accordance with the fresponsible for the term of electrical appliance training.  10.3, 10.5.2.1, 10.5.2.10.5.8 This REQUIREMENT by:  Based on records revinterview, the facility of documentation of insprediction for the facility of the compartments. The facility had the concensus of 39 on the concensus of | nclude information as and are considered in gram for electrical equipme tenance manuals are relabels and condensed on the appliance are ectrical equipment testions is maintained for constrate compliance in facility's policy. Personsting, maintenance and as receive continuous. 1.2, 10.5.2.5, 10.5.3, is not met as evidence in its included to maintain pections on the Patient uipment (PCREE). The cted three (3) of three is, staff, and all resident apacity for 41 beds with lay of survey.  1.1.2. 11.02 a.m., of documentation of test throughout the facility, 0.5.6.2 of NFPA 99, He Administrator, on 5/14, the facility was not awarequired to be tested. | nt eadily s, a nel duse ced c-Care e (3) s. n a ting as ealth | K 921               |   |       |                            |
|   | on 5/14/24, from 2:30  | ne building inspection to p.m., until 4:15 p.m.,  | Jul,  |                     |   |       |                            |

| CENTERS                  | FOR WEDICARE & I              | MEDICAID SERVICES  |              | T                   |  |                              |                    |
|--------------------------|-------------------------------|--|--------------|---------------------|--|------------------------------|--------------------|
|                          | OF DEFICIENCIES<br>CORRECTION | (X1) PROVIDER/SUPPLIER/O   |              | 1                   | CONSTRUCTION - MAIN BUILDING 01                                | (X3) DATE S<br>COMPL         |                    |
|                          |                               | 435088   |              | B. WING             |  | 05                           | /14/2024           |
| NAME OF DR               | OVIDER OR SUPPLIER            |  | STREET ADDRE | SS, CITY, STATE,    | ZIP CODE   |                              |                    |
|                          | ILLE CARE AND REH             | IAD CENTED INC   |              | MILLION ST          |  |                              |                    |
| CENTERV                  | ILLE CARE AND REI             | IAB CENTER INC   | 1            | VILLE, SD 5         | 7014   |                              |                    |
|                          |                               |  |              |                     | PROVIDER'S PLAN OF C   | OPPECTION                    | (X5)               |
| (X4) ID<br>PREFIX<br>TAG | (EACH DEFICIENCY MUS          | TATEMENT OF DEFICIENCIES<br>IT BE PRECEDED BY FULL RE<br>JENTIFYING INFORMATION) |              | ID<br>PREFIX<br>TAG | (EACH CORRECTIVE ACTIC<br>CROSS-REFERENCED TO TH<br>DEFICIENCY | N SHOULD BE<br>E APPROPRIATE | COMPLÉTION<br>DATE |
| K 921                    | Continued From pag            | ne 24  |              | K 921               |  |                              |                    |
|                          |                               | ility provided electric be   | eds for      |                     |  |                              |                    |
|                          | most residents and th         |  |              |                     |  |                              |                    |
|                          |                               | oncentrators, portable   |              |                     |  |                              |                    |
|                          | suction units, and oth        |  |              |                     |  |                              | 1                  |
|                          | equipment was prese           |  |              |                     |  |                              |                    |
|                          |                               | ,  |              |                     |  |                              |                    |
|                          | The census of 39 was          | s verified by the  |              |                     |  |                              |                    |
|                          |                               | 4/24, at 9:30 a.m. The   |              |                     |  |                              |                    |
|                          | _                             | vledged and verified by  |              |                     |  |                              |                    |
|                          | Administrator at the          | exit interview on 5/14/2   | 4, at        |                     |  |                              |                    |
|                          | 4:30 p.m.                     |  |              |                     |  |                              |                    |
|                          | Actual NEDA Standar           | rd: NFPA 99, Health Ca   | are          |                     |  |                              |                    |
|                          | Facilities Code (2012         |  |              |                     |  |                              |                    |
|                          | 3.3.137 Patient-Care          | ,  |              | 1                   |  |                              |                    |
|                          | Equipment.                    |  |              |                     |  |                              |                    |
|                          |                               | appliance that is intend   | ded to       |                     |  |                              |                    |
|                          |                               | ic, therapeutic, or moni   |              |                     |  |                              |                    |
|                          | purposes in a patient         | t care vicinity.   |              |                     |  |                              |                    |
|                          |                               | ments - Fixed and Por  |              |                     |  |                              |                    |
|                          |                               | grity. The physical inte   |              |                     |  |                              |                    |
|                          |                               | mbly composed of the   |              |                     |  |                              |                    |
|                          |                               | g, and cord-strain relie   | fshall       |                     |  |                              |                    |
|                          | be confirmed by visu          | ial inspection.  |              |                     |  |                              |                    |
|                          | 10.3.2* Resistance.           | non that are used in the   |              |                     |  |                              |                    |
|                          |                               | ces that are used in the<br>the resistance betweer                               |              |                     |  |                              |                    |
|                          |                               | r any exposed conduct  |              |                     |  |                              |                    |
|                          |                               | nce, and the ground pi   |              |                     |  |                              |                    |
|                          |                               | shall be less than 0.50  |              |                     |  |                              |                    |
|                          | under the following of        |  |              |                     |  |                              |                    |
|                          |                               | e flexed at its connection   | n to         |                     |  |                              |                    |
|                          | the attachment plug           |  |              | ()                  |  |                              |                    |
|                          |                               | e flexed at its connection   | n to         |                     |  |                              |                    |
|                          | the strain relief on the      |  |              |                     |  |                              |                    |
|                          |                               | ment of 10.3.2.1 shall i   |              |                     |  |                              |                    |
|                          |                               | metal parts that achieve   |              |                     |  |                              |                    |
|                          |                               | n parts by double insul  | ation        |                     |  |                              |                    |
|                          |                               | or that are unlikely to  |              |                     |  |                              |                    |
|                          | become energized (e           | e.g., escutcheons or   |              |                     |  |                              |                    |

| STATEMENT OF DEFICIENCIES<br>AND PLAN OF CORRECTION |  | (X1) PROVIDER/SUPPLIER/CLIA<br>IDENTIFICATION NUMBER: |              | (X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING 01 |  | (X3) DATE SURVEY<br>COMPLETED |                            |
|---|--|---|--------------|--|--|-------------------------------|----------------------------|
|   | 435088   |   |              | B. WING  |  | 05/14/                        | 2024                       |
| NAME OF PR  | OVIDER OR SUPPLIER   |   | STREET ADDRE | SS, CITY, STA  | TE, ZIP CODE   |                               |                            |
| CENTERV   | ILLE CARE AND REH  | IAB CENTER INC  | 500 VER      | MILLION S  | т  |                               |                            |
|   |  |   |              | VILLE, SD  |  |                               |                            |
| (X4) ID<br>PREFIX<br>TAG                            | SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION) |   |              | ID<br>PREFIX<br>TAG  | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROFIMENCY) | D BÉ                          | (X5)<br>COMPLETION<br>DATE |
| K 921   | Continued From pag   | e 25  |              | K 921  |  |                               |                            |
|   | nameplates, small sc   | rews).  |              |  |  |                               |                            |
|   | 10.3.3* Leakage Curr   | •   |              |  |  |                               |                            |
|   | 10.3.3.1 General.  |   | 1            |  |  |                               |                            |
|   | 10.3.3.1.1 The require   | ements in 10.3.3.2 thro                               | ugh          |  |  |                               |                            |
|   | 10.3.3.4 shall apply to  |   |              |  |  |                               |                            |
|   | 10.3.3.1.2 Tests shall   | be performed with the                                 |              |  |  |                               |                            |
|   | power switch ON and  | I OFF.  |              |  |  |                               |                            |
|   |  | Test. The resistance tes                              |              |  |  |                               |                            |
|   |  | ducted before undertak                                | ing          |  |  |                               |                            |
|   | any leakage current r  |   |              |  |  |                               |                            |
|   |  | of Measurement. The                                   |              |  |  |                               |                            |
|   |  | the load side of an iso                               |              |  |  |                               |                            |
|   |  | arable isolation transfo                              |              |  |  |                               |                            |
|   | current limits in 10.3.4   | urrent Limits. The leaks                              | ige          |  |  |                               |                            |
|   | followed.  | 4 and 10.3.3 Shall be                                 |              |  |  |                               |                            |
|   |  | ent - Fixed Equipment.                                |              |  |  |                               |                            |
|   | _  | wired appliances in the                               | e            |  |  |                               |                            |
|   | patient care vicinity s  |   |              |  |  |                               |                            |
|   | 1 .  | equipment is temporari                                | ly           |  |  |                               |                            |
|   | insulated from ground  |   | 1            |  |  |                               |                            |
|   | 10.3.4.2 The leakage   | current flowing throug                                | h the        |  |  |                               |                            |
|   |  | the power supply conne                                |              |  |  |                               |                            |
|   | to ground of permane   | ently wired appliances                                |              |  |  |                               |                            |
|   | installed in general or  | r critical care areas sha                             | ill not      |  |  |                               |                            |
|   |  | or dc) with all grounds l                             | ifted.       |  |  |                               |                            |
|   |  | : - Portable Equipment.                               |              |  |  |                               |                            |
|   |  | ent Limits. The touch c                               |              |  |  |                               |                            |
|   |  | quipment shall not exce                               |              |  |  |                               |                            |
|   |  | nd wire intact (if a grou                             |              |  |  |                               |                            |
|   | · '  | normal polarity and sh                                | all not      |  |  |                               |                            |
|   | exceed 500 ?A with t   | ne grouna wire  |              |  |  |                               |                            |
|   | disconnected.  | vison ore connected                                   |              |  |  |                               |                            |
|   | 10.3.5.2 If multiple de  | evices are connected<br>ver cord supplies powe        | r the        |  |  |                               |                            |
|   | leakage current shall  |   | 1, UIC       |  |  |                               |                            |
|   | assembly.  | de devices our rours of                               |              |  |  |                               |                            |
|   |  | le devices are connect                                |              |  |  |                               |                            |
|   |  | an one power cord sup<br>hall be separated into c     |              |  |  |                               |                            |

Printed: 05/21/2024 FORM APPROVED OMB NO. 0938-0391

| CENTERS FOR MEDICARE & MEDICAID SERVICES  STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION  (X1) PROVIDER/SUPPLIER/CLIA A. BUILDING 01 - MAIN BUIL | (***)   |
|--|---|
| CORET ADDRESS SIZE AT A CORE   | 05/14/2024  |
| NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE   |   |
|  |   |
| CENTERVILLE CARE AND REHAB CENTER INC 500 VERMILLION ST  |   |
| CENTERVILLE, SD 57014  |   |
| PREFIX (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY PREFIX (EA   | OVIDER'S PLAN OF CORRECTION I CORRECTIVE ACTION SHOULD BE REFERENCED TO THE APPROPRIATE DEFICIENCY)  (X5) COMPLETION DATE |
| K 921 Continued From page 26 K 921   |   |
| K 921 Continued From page 26 according to their power supply cord, and the leakage current shall be measured independently for each group as an assembly. 10.3.5.4 Touch Leakage Test Procedure. Measurements shall be made using the circuit, as illustrated in Figure 10.3.5.4, with the appliance ground broken in two modes of appliance operation as follows: (1) Power plug connected normally with the appliance on (2) Power plug connected normally with the appliance of (if equipped with an on/off switch) 10.3.5.4.1 If the appliance has fixed redundant grounding (e.g., permanently fastened to the grounding system), the touch leakage current test shall be conducted with the redundant grounding intact. 10.3.5.4.2 Test shall be made with Switch A in Figure 10.3.5.4 closed. 10.3.6" Lead Leakage Current Tests and Limits - Portable Equipment. 10.3.6.1 The leakage current between all patient leads connected together and ground shall be measured with the power plug connected normally and the device on. 10.3.6.2 An acceptable test configuration shall be as illustrated in Figure 10.3.5.4. 10.3.6.3 The leakage current shall not exceed 100 ?A for ground wire closed and 500 ?A ac for ground wire open. 10.5.2.1 Testing Intervals. 10.5.2.1.1 The facility shall establish policies and protocols for the type of test and intervals of testing for patient care-related electrical equipment. 10.5.2.1.2 All patient care-related electrical equipment used in patient care rooms shall be tested in accordance with 10.3.5.4 or 10.3.6  |   |

after any repair or modification that might have

| STATEMENT OF DEFICIENCIES (X1) AND PLAN OF CORRECTION |   | (X1) PROVIDER/SUPPLIER/CLIA<br>IDENTIFICATION NUMBER: |             |                 | (X2) MULTIPLE CONSTRUCTION  A. BUILDING 01 - MAIN BUILDING 01 |       | VEY<br>ED          |
|---|---|---|-------------|-----------------|---|-------|--------------------|
|   | 435088                                    |   |             | B. WING         |   | 05/14 | /2024              |
| NAME OF PR  | OVIDER OR SUPPLIER                        |   | STREET ADDR | ESS, CITY, STAT | TE, ZIP CODE  |       |                    |
| CENTERV   | TILLE CARE AND REH                        | IAB CENTER INC  | 500 VEF     | RMILLION ST     | Г   |       |                    |
|   |   |   |             | RVILLE, SD      |   |       |                    |
| (X4) ID   | SUMMARY S                                 | TATEMENT OF DEFICIENCIES                              |             | ID              | PROVIDER'S PLAN OF CORRECTION                                 | ON    | (X5)<br>COMPLETION |
| PREFIX<br>TAG   | (EACH DEFICIENCY MUS                      | IT BE PRECEDED BY FULL RE<br>ENTIFYING INFORMATION)   |             | PREFIX<br>TAG   |   |       | COMPLETION<br>DATE |
| K 921   | Continued From pag                        | e 27  |             | K 921           |   |       |                    |
|   | compromised electric                      |   |             |                 |   |       |                    |
|   |   | monstration. Any syste                                | m           |                 |   |       |                    |
|   |   | electric appliances sha                               |             |                 |   |       |                    |
|   | _   | ply with this code as a                               |             |                 |   |       |                    |
|   | complete system.                          | .F.y 2 2774   |             |                 |   |       |                    |
|   |   | Maintenance of Equipr                                 | nent.       |                 |   |       |                    |
|   |   | cturer of the appliance                               |             |                 |   |       |                    |
|   |   | ontaining at least a tech                             |             |                 |   | -     |                    |
|   |   | ons for use, and a mear                               |             |                 |   |       |                    |
|   | contacting the manuf                      |   |             |                 |   |       |                    |
|   |   | nents specified in 10.5.                              | 3.1         |                 |   |       |                    |
|   |   | wing, where applicable                                |             |                 |   |       |                    |
|   | (1) Illustrations that s                  | how the location of cor                               | ntrois      |                 |   |       |                    |
|   | (2) Explanation of the                    | e function of each contr                              | ol          |                 |   |       |                    |
|   | (3) Illustrations of pro                  | per connection to the p                               | patient     |                 |   |       |                    |
|   | or other equipment, of                    |   |             |                 |   |       |                    |
|   | (4) Step-by-step prod                     | cedures for testing and                               |             |                 |   |       |                    |
|   | proper use of the app                     |   |             |                 |   |       |                    |
|   |   | tions in use and servici                              | ng of       |                 |   |       |                    |
|   | the appliance                             |   |             |                 |   |       |                    |
|   |   | taken if the appliance                                |             |                 |   |       |                    |
|   |   | nultaneously with other                               |             | /               |   |       |                    |
|   | electric appliances                       |   | . (1        |                 |   |       |                    |
|   | ' '                                       | ng diagrams, mechanica                                | al          |                 |   |       |                    |
|   | layouts, parts                            |   |             |                 |   |       |                    |
|   |   | ent data for the appliar                              | ice         |                 |   |       |                    |
|   |   | eaning, disinfection, or                              |             |                 |   |       |                    |
|   | sterilization                             | iromonto (clastical as                                |             |                 |   |       |                    |
|   |   | uirements (electrical, ga                             | is,         |                 |   |       |                    |
|   | ventilation, heating, of                  |   |             |                 |   |       |                    |
|   | (10) Explanation of figures, symbols, and |   |             |                 |   |       |                    |
|   | abbreviations on                          |   |             |                 |   |       |                    |
|   | the appliance                             | mance specifications                                  |             |                 |   |       |                    |
|   |   | unpacking, inspection,                                |             |                 |   |       |                    |
|   | installation, adjustme                    | ·   |             |                 |   |       |                    |
|   |   | corrective maintenance                                | and         |                 |   |       |                    |
|   | repair                                    | COTTOOR OF THE RECTION OF                             | , wild      |                 |   |       |                    |
|   | procedures.                               |   |             |                 |   |       |                    |
|   | ·   | anuals, instructions, ar                              | nd          |                 |   |       |                    |
|   | . 5.5.5 55. 1100 111                      |   |             |                 |   |       |                    |

|                          | OF DEFICIENCIES<br>F CORRECTION   | I(X1) PROVIDER/SUPPLIER/CLIA   |  | (X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING 01 |   | (X3) DATE SURVEY<br>COMPLETED |                    |
|--------------------------|---|--|--|--|---|-------------------------------|--------------------|
|                          | 435088 B. WING 05/  |  | 05/14  | 5/14/2024  |   |                               |                    |
| NAME OF PR               | OVIDER OR SUPPLIER  |  | STREET ADDRE   | SS, CITY, STAT   | E, ZIP CODE   |                               |                    |
|                          | ILLE CARE AND REH   | IAB CENTER INC   |  | VIILLION ST  |   |                               |                    |
|                          |   |  |  |  |   | ON                            | (X5)               |
| (X4) ID<br>PREFIX<br>TAG | SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)  |  |  | ID<br>PREFIX<br>TAG  | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOUL) CROSS-REFERENCED TO THE APPROPROPROFICIENCY) | D 8E                          | COMPLÉTION<br>DATE |
| K 921                    | procedures provided considered in the devimaintenance of equip 10.5.6 Record Keepir 10.5.6.1 Instruction M 10.5.6.1.1 A permane maintenance manual accessible.  10.5.6.1.2 The file of custody of the engine the maintenance of th 10.5.6.1.3 Duplicate imanuals shall be ava 10.5.6.1.4 Any safety operating instructions maintained in legible 10.5.6.2.1 A record stests required by this repairs or modificatio 10.5.6.2.1 A record stests required by this repairs or modificatio 10.5.6.2.2 At a minimal of the following:  (1) Date  (2) Unique identification of whice failed to meet the performance of electron policities. A repairs shall be main of time in accordance record retention policities. A gualification of maintenance of electrained on the risks a 10.5.8.1.1 The health programs of continuity personnel.  10.5.8.1.2 Continuing 10.5.8.1.2 Continuing personnel. | by the manufacturer shelopment of a program oment.  Ing - Patient Care Applia flanuals.  In the of instruction and a shall be maintained a manuals shall be in the sering group responsible the appliance.  Instruction and maintential able to the user.  I labels and condensed a on an appliance shall condition.  In the maintained of the chapter and associate ins.  Inum, the record shall condition of the equipment tential the maintained of the chapter and associate ins.  Inum, the record shall condition of the equipment tential the maintained and kept for a present and training of Person on the condition of the appliances shall its associated with their user care facilities shall process of the conditions of the appliances shall its associated with their user care facilities shall process of the appliances shall its associated with their user care facilities shall process of the appliances shall its associated with their user care facilities shall process of the appliances shall its associated with their user care facilities shall process of the appliances shall its associated with their user care facilities shall process of the appliances shall its associated with their user care facilities shall process of the appliances shall its associated with their user care facilities shall process of the appliances shall its associated with their user care facilities shall process of the appliances shall its associated with their user care facilities shall process of the appliance of the app | a for ances.  d and be e for eance be and d and be e for eance be and d and e for eance be and e for eance be and e for eance e for each e for eance e for eance e for each e for | K 921  |   |                               |                    |

| STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA AND PLAN OF CORRECTION IDENTIFICATION NUMBER: |  |  | (X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING 01 |                         | (X3) DATE SURVEY<br>COMPLETED  |        |                            |
|---|--|--|--|-------------------------|--|--------|----------------------------|
|   | 435088   |  |  | B. WING                 |  | 05/14/ | /2024                      |
| NAME OF PR  | OVIDER OR SUPPLIER   |  | STREET ADDRE   | SS, CITY, STAT          | E, ZIP CODE  |        |                            |
| CENTERV   | ILLE CARE AND REF  | AB CENTER INC                            |  | WILLION ST<br>VILLE, SD |  |        |                            |
| (X4) ID<br>PREFIX<br>TAG  | SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION) |  |  | ID<br>PREFIX<br>TAG     | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPROF DEFICIENCY) | D BE   | (X5)<br>COMPLETION<br>DATE |
| K 921   | 10.5.8.2 Personnel in energy-delivering develimited to, electrosurg fiberoptic devices shafire suppression.            | requirements for and similar appliances. | ing in   | K 921                   |  |        |                            |