| IL STATEMENT Is presented to a filling office  | i fo. Hing pursuant to the Uniform Ci   | philmercial Code:                   | (Date, Time, Number, and Filling Orthos)   |                |
|--|---|-------------------------------------|--|----------------|
| ebtor(s) (Last Mache First) and address(es)  | SHED AM EBLIS frant mirt american   |                                     | }  |                |
| LESSEE   | IESSOR  |                                     | See to the second secon |                |
| NICOR Energy Solutions Inc.  | Norlae IN:  |                                     | SUZZZZ   | 1              |
| MICON PRICES POST  | 50 South JaSalle Street   | :C                                  | · ·  |                |
| 1844 Ferry Road  | Chicago, Jilinois 6067  | 1 N. 1 W. V. V.                     | thing the man configuration of the   |                |
| Naperville, Illinois 60525   |   | 5. 7. 2                             | 8-05-26 12:07:55   |                |
| This linancing statement covers the following that hereto and made a position of hereto and made a position of the statement covers the following the statement covers the | COO   | Schedule A                          | Junty Recorder 39.50   | _              |
| This financing statement covers the following  | a types (of Nems) of property SEC.  | éase                                | ASSIGNEE OF SECURED PARTY  |                |
| ttached hereto and made a p  | g being filed for ituom   | mation                              |  |                |
| ttached hereto and made a parametrion and this UCC-2 i   | S Dealing marker or are to be wown o  | nı                                  | <b>\</b>   | ·              |
| (if colluteral is crops) The above described (Describe Real Estate)  |   | es only.                            |  | 1              |
|  |   |                                     | [  | ~              |
| 24%<br>  |   |                                     | - these minerals or the like (including oil and gas)   | <b>.</b>       |
| (if applicable) The above goods are to beco  | me fixtures on [The above timber is st  | anoing on ] [In-<br>led or] (Strike | e above minerals or the like (including oil and gas) what is inapplicable) (Describe Real Estate)  | ļ              |
| Or SOCBOURS MILL THE COLUMN TO   |   |                                     |  |                |
| See Schedule B attached here   | eto and made a part here  | or.                                 |  |                |
| 266 Politerrane p oceanous   |   |                                     | attract of record)   |                |
| and this financing statement is to be filed. The name of a record owner is Electi  | in the real estate records. (If the debto   | neral Motors                        | Corporation  |                |
| CAULT CONTRACT OF THE PROPERTY AND   | v. 55th Street  |                                     |  | ł              |
| プラリエ マ<br>フェヴェウ  | nge, Illinois 60525   | A married and                       |  |                |
| Lagran   | idel trations com   | (                                   |  |                |
| 4.   Disquets of Collateral are also covered.  |   |                                     |  | <del>`</del> - |
| #, (   | التي التي التي التي التي التي التي التي   | NICOR Ener                          | y Selution Inc   |                |
| /3   |   | By:                                 |  |                |
| Additional sheets presented.   | ole annes munole  | Signature                           | of (Debtor) (Secured Parcy)  | 1              |
| Filed with Recorder's Office of  | Ok County, Illinois.  | ļ                                   |  | i              |
|  |   | esignature of D                     | obtor Required in Most Charles by UCC \$9-402 (2)  |                |
| * *  |   | Signature of Si                     | ebtor Required in Most Cases py UCC \$9-402 (2) scured Party in Cases Covered by UCC \$9-402 (2)   |                |
| (1) FILING OFFICER - ALPHABETICAL  |   | 1                                   |  |                |
| ·  | A   POPE   POPE |                                     | or of State  |                |
| TANDARD FORM-OITH TIME   | his form of financing statement is appro-   | oved by the Secretar                | y of State.  |                |



### Schedule A

to

98433508

### **Financing Statement**

**Naming** 

NORLEASE, INC., as Lessor

and

### NICOR ENERGY SOLUTIONS INC., as Lessee

All of the following equipment or fixtures, together with all accessions thereto and replacement paris therefor located at 9301 W. 55th Street, LaGrange, Illinois 60525:

#### Equipment List 1.

### Software A.

| В.  | System)  Programable Logic Controll                           | 2/6/98<br>ers                  | 2/-             |
|-----|---|--------------------------------|-----------------|
| i   | System) GE Simplicity Software (Full Input/Output Development | 6924,51140<br>not loaded as of | 44A736970001R09 |
| 1   | GE Simplicity Software (Full Input/Output Development         | 6994041420                     | 44A736970001R09 |
| Qtv | Equipment Description   | Serial Number                  | Model No.       |

#### Programable Logic Controllers B.

| ο.         | m to a man doubters  | Cuntal Manhor | Model No.             |
|------------|--|---------------|-----------------------|
| <u>Qty</u> | Equipment Description  | Serial Number | <u>ivicacino</u> .    |
|            | PROGRAMMABLE LOGIC<br>CONTROL PANEL 001<br>Reused existing cabinet | N/A           | N/A SO                |
| 3          | GE FANUC Series 9030<br>PLC's                                      |               | 9030                  |
| 1          | LaMarsch battery charger   | Q-8730-3      | A36NF-50-24V-<br>ABD1 |
| 2          | LaMarsch batteries   | N/A           | TEL-12-125            |
|            | PROGRAMMABLE LOGIC<br>CONTROL PANEL 002<br>Reused existing cabinet | N/A           | N/A                   |
| 3          | GE FANUC Series 9030<br>PLC's                                      |               | 9030                  |
|            |  |               | - 2011                |

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| <u>Oty</u> | Equipment Description  | Serial Number  | Model No.             |
|------------|--|----------------|-----------------------|
| 1          | LaMarsch battery charger   | Q-8929-3       | A36NF-50-24V-<br>ABDI |
| 2          | LaMarsch batteries   | N/A            | TEL-12-125            |
|            | PROGRAMMABLE LOGIC<br>CONTROL PANEL 003<br>Reused existing cabinet | N/A            | N/A                   |
| 4          | GE FANUC Series 9030<br>PLC's                                      |                | 9030                  |
| 1          | LaMarsch batter charger  | SN Q-8730-3    | A36NF-50-24V-<br>ABD1 |
| 2          | LaMarsch batteries   | N/A            | TEL-12-125            |
|            | PENTHOUSE TWO GENUS PANEL  | N/A            | N/A                   |
| 1          | Cabinet NEMA 12  | AN979118       | NEMA 12               |
| 2          | GE GENIUS CARD   | Inside Cabinet | 1C660BBA021           |
| 1          | GE GENIUS CARD   | Inside Cabinet | 1C660BBA025           |
| 2          | GE GENIUS CARD   | Inside Cabinet | 1C660BBD024           |
| 1          | GE GENIUS CARD   | Inside Cabiast | 1C660BBR101           |
|            | PENTHOUSE THREE<br>GENUS PANEL                                     | N/A            | N/A                   |
| 1          | Cabinet NEMA 12  | AN979117       | NEMA 12               |
| 2          | GE GENIUS CARD   | Inside Cabinet | 1C660PHA021           |
| 2          | GE GENIUS CARD   | Inside Cabinet | 1C660BBA025           |
| 1          | GE GENIUS CARD   | Inside Cabinet | 1C660BBD024           |
| 1          | GE GENIUS CARD   | Inside Cabinet | 1C660BBR101           |
|            | PENTHOUSE FOUR<br>GENUS PANEL                                      | N/A            | N/A                   |
| 1          | Cabinet NEMA 12  | AN981163       | NEMA 12               |
| 2          | GE GENIUS CARD   | Inside Cabinet | 1C660BBA021           |
| 1          | GE GENIUS CARD   | Inside Cabinet | 1C660BBA025           |
| 2          | GE GENIUS CARD   | Inside Cabinet | 1C660BBD024           |
| 1          | GE GENIUS CARD   | Inside Cabinet | 1C660BBR101           |
|            | PENTHOUSE SIX GENUS<br>PANEL                                       | N/A            | N/A                   |

### 98453508

|            |                                 |                | · · · · ·             |
|------------|---------------------------------|----------------|-----------------------|
| <u>Qty</u> | Equipment Description           | Serial Number  | Model No.             |
| t          | Cabinet NEMA 12                 | AN981162       | NEMA 12               |
| 2          | GE GENIUS CARD                  | Inside Cabinet | 1C660BBA021           |
| 1          | GE GENIUS CARD                  | Inside Cabinet | 1C660BBA025           |
| 1          | GE GENIUS CARD                  | Inside Cabinet | 1C660BBD024           |
| 1          | GE GENIUS CARD                  | Inside Cabinet | 1C660BBR101           |
| 1          | PENTHOUSE SEVEN<br>GENUS PANEL  | N/A            | N/A                   |
| 1          | Cabinet NEMA 12                 | AN981164       | NEMA 12               |
| 2          | GE CENIUS CARD                  | Inside Cabinet | 1C660BBA021           |
| 2          | GE GEMUS CARD                   | Inside Cabinet | IC660BBA025           |
| ì          | GE GENIUS CARD                  | Inside Cabinet | 1C660BBD024           |
|            | PENTHOUSE LIGHT<br>GENUS PANEL  | N/A            | N/A                   |
| 1          | Cabinet NEMA 12                 | AN981169       | NEMA 12               |
| 2          | GE GENIUS CARD                  | Inside Cabinet | 1C660BBA021           |
| I          | GE GENIUS CARD                  | Inside Cabinet | IC660BBA025           |
| i          | GE GENIUS CARD                  | Inside Cabinet | 1C660BBD024           |
| 1          | GE GENIUS CARD                  | Inside Calmer  | 1C660BBR101           |
|            | PENTHOUSE TEN GENUS<br>PANEL    | N/A            | N/A                   |
| 1          | Cabinet NEMA 12                 | AN981168       | NEWA 12               |
| 2          | GE GENIUS CARD                  | Inside Cabinet | IC6603BA021           |
| 1          | GE GENIUS CARD                  | Inside Cabinet | 1C660BBA025           |
| 1          | GE GENIUS CARD                  | Inside Cabinet | 1C660BBD024           |
| I          | GE GENIUS CARD                  | Inside Cabinet | 1C660BBR101           |
| t          | LaMarsch battery charger        | Q-8931-3       | A36NF-50-24V-<br>ABD1 |
| 2          | LaMarsch batteries              | N/A            | TEL-12-125            |
|            | PENTHOUSE ELEVEN<br>GENUS PANEL | N/A            | N/A                   |
| 1          | Cabinet NEMA 12                 | AN981149       | NEMA 12               |
| t          | GE GENIUS CARD                  | Inside Cabinet | 1C660BBA021           |
| 1          | GE GENIUS CARD                  | Inside Cabinet | 1C660BBA025           |
| 1          | GE GENIUS CARD                  | Inside Cabinet | IC660BBD024           |

| <u>Qty</u> | Equipment Description             | Serial Number  | Model No.   |
|------------|-----------------------------------|----------------|-------------|
| 1          | GE GENIUS CARD                    | Inside Cabinet | 1C660BBR101 |
|            | PENTHOUSE TWELVE<br>GENUS PANEL   | N/A            | N/A         |
| 1          | Cabinet NEMA 12                   | AN981167       | NEMA 12     |
| 1          | GE GENIUS CARD                    | Inside Cabinet | 1C660BBA021 |
| 1          | GE GENIUS CARD                    | Inside Cabinet | IC660BBA025 |
| 20         | GE GENIUS CARD                    | Inside Cabinet | 1C660BBD024 |
| 1 7        | GE GENIUS CARD                    | Inside Cabinet | 1C660BBR101 |
|            | PENTHOUSE THIRTEEN<br>GENUS PANEL | N/A            | N/A         |
| 1          | Cabinet NEMA 12                   | AN942601       | NEMA 12     |
| 1          | GE GENIUS CALAD                   | Inside Cabinet | 1C660BBA021 |
| 1          | GE GENIUS CARD                    | Inside Cabinet | 1C660BBA025 |
| 1          | GE GENIUS CARD                    | Inside Cabinet | 1C660BBD024 |
| 1          | GE GENIUS CARD                    | Inside Cabinet | 1C660BBR101 |
|            | PENTHOUSE FOURTEEN<br>GENUS PANEL | NA CA          | N/A         |
| i          | Cabinet NEMA 12                   | AN942609       | NEMA 12     |
| 1          | GE GENIUS CARD                    | Inside Cabinet | 1C660BBA021 |
| 1          | GE GENIUS CARD                    | Inside Cabinet | 1Co60BBA025 |
| 1          | GE GENIUS CARD                    | Inside Cabinet | 1C669BSD024 |
| 1          | GE GENIUS CARD                    | Inside Cabinet | 1C660BBR(01 |
| 1          | Dell Computer                     | B12QD          | MMP         |
| C.         | Direct Fired Gas Burners          |                | MMP         |

### C. **Direct Fired Gas Burners**

| Qty | Description               | Tag#   | Serial Number | Model No.    |
|-----|---------------------------|--------|---------------|--------------|
| 1   | Burner Conversion Unit    | PH 1-1 | SO-2071E      | C-136-34-122 |
| 1   | Burner Conversion<br>Unit | PH 2-1 | SO-2071E1     | C-136-34-122 |
| 1   | Burner Conversion Unit    | PH 2-2 | SO-2071J      | C-136-34-122 |

98433508

| <u>Qty</u> | Description               | Tag#    | Serial Number | Model No.      |
|------------|---------------------------|---------|---------------|----------------|
| 1          | Burner Conversion<br>Unit | PH 2-4  | SO-2071B      | C-144-65-121   |
| ì          | Burner Conversion<br>Unit | PH 3-4  | SO-2071B2     | C-144-65-121   |
| 1          | Burner Conversion<br>Unit | PH 4-2  | SO-2071C      | C-149-68-122   |
| 1          | Burner Conversion Unit    | PH 4-3  | SO-2071F      | C-144-65-121   |
| i          | Rurner Conversion         | PH 4-4  | SO-2071B1     | C-144-65-121   |
| 1          | Burner Conversion<br>Unit | PH 5-1  | SO-2071H2     | C-136-40-122   |
| 1          | Burner Conversion<br>Unit | PH 6-3  | SO-2071H3     | C-136-40-122   |
| 1          | Burner Conversion Unit    | PH 6-4  | SO-2071A2     | C-140-44-111   |
| 1          | Burner Conversion<br>Unit | PH 8-3  | SO-2071A3     | C-140-44-111   |
| i          | Burner Conversion<br>Unit | PH 8-4  | SO-2071H      | C-136-40-122   |
| ì          | Burner Conversion<br>Unit | PH 9-2  | SO-20/1A//    | C-140-44-111   |
| 1          | Burner Conversion<br>Unit | PH 10-3 | SO-2071H1     | C-136-40-122   |
| 1          | Burner Conversion<br>Unit | PH 10-4 | SO-2071A1     | C-140/44-111   |
| i          | Burner Conversion<br>Unit | PH 11-2 | SO-2071K      | C-136-34-122   |
| 1          | Burner Conversion<br>Unit | PH 12-4 | SO-2071A      | C-140-44-111   |
| 1          | Burner Conversion<br>Unit | PH 13-1 | SO-2071D      | C-130-25.1-121 |
| 1          | Burner Conversion<br>Unit | PH 14-1 | SO-2071G      | C-130-30-123   |

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 $\mathbb{T}_q$  ). Squipment List - Electro-Motive Division of General Motors

05/13/98

|  | Equipment Description   | UCA  | Manufachurer   | Model Ho.  | Restel No.   | Yahaa           |
|--|---|--|--|--|--|-----------------|
| Bailer System (in  | cludes all associated appurtances, piping,  | diset  | Value Sillane Inc.   | ulullas randult uddi   |  | 24.454          |
| Boller Plant   | Boller #1 (70,004 fb/hr)  | 1  | Nobraska   | NS-E-59  | D-3654   | \$1,809,        |
|  | Burner  |  | Todd Combustion  | V500IGCXCCX  | 1591   |                 |
|  | Gas Valve   |  | Manan  | 47 5000 CA-1   | 97A302228.33   |                 |
|  | Economicar  | ī  | E-Tech   | E-1864-A   | 59788-0  |                 |
|  | Forced Draft Fan & Motor  | i  | Chicago Blower   | 3612   | 214889-2   |                 |
|  | Gas Regulator   |  |  |  |  |                 |
|  | Chirpmay Stack  |  | Equinater<br>March Colo  | 441  | 8369242  |                 |
|  | Power Factor Capacitor Panel  |  | Metal Feb  | IPIC   | ' N/A  |                 |
|  | Contactor Perel   |  | Square D   | PFC4040BF13  | 0298-02  |                 |
|  | Burner Menagement Control   |  | Harmond<br>Firave  | 1418 H4M12<br>E110   | N/A<br>N/A   |                 |
|  |   |  |  |  |  |                 |
|  | Boller #2 (79,000 lb/hr)<br>Burner  | 1  | Nebraska<br>Todd Combustion  | MS-E-89<br>V590(G0XXX  | D-3653<br>1590   |                 |
|  | Sea Valve   |  | Maxon.   | 47F 5000 CP-1  | 97A302230,34   |                 |
|  | Feenemizer  |  | E-Tech   | E-1864-8   | 59768-0  |                 |
|  | From Oreft Fan & Motor  | •  | Chicago Blowtr   | 3612   | 214889-1   |                 |
|  | ( as I aculator   |  | Equinates  | 441  | 5360241  |                 |
|  | Ching of Stack  |  | Metal Feb  | IPIC   | N/A  |                 |
| -  | Por Ar Fr der Capacitor Panal   | :  | Square D   | PFC4040BF13  | 0298-01  |                 |
|  | Contactor (1911)  | - ;  | Hammond  | 7418 NAM12   | NA<br>NA   |                 |
|  | Burner Macroer ant Control  |  | Fireys   | E110   | NA<br>NA   |                 |
|  | Control Panel - C 2 C untrol/Sectuancer   |  | Cartury  | CC700  | NA   |                 |
|  | Diver   | ì  | Ingenios Rand  | DXR25-N  | 977KDXR5409  |                 |
|  | Separater   | i  | Industrial Steam   | 77UML  | W18649G  |                 |
|  | Allercooler   | 1  | Industrial Steam   | TRF-6  | N/A  |                 |
|  | Natural Gas Motor   | 1  | Equipment  | VC2500P&T  | VC2500-8128432   |                 |
|  | Condensate Motor  | Ì  | EMCO   | Vortex PhD   | NA   |                 |
|  | Boller Feedwater Meter  | ż  | EMCO   | Vortex Ph090L-20F  | 370816-V007.8  |                 |
|  | Water Meter   | ⊸ Ĩ  | Carlon   | 200-2-R  | N/A  |                 |
|  | Steam Meter   | 2  | EMCO   | Vortex PhD   | NA   |                 |
|  | Marsin  |  | Skylack  | SJP1-23  | 037049   |                 |
| Deserator System   | (Includes all associated appurtances, pipir   | ng, fit                                      | a ps, insulation, co   | nduk, wiring, misya,   | switches, etc.)  | \$291,00        |
| Boller Plant   | Jet Spray Deserator   | - 1  | k dustria  | 45J35  | 18648A   |                 |
|  | Nipper  | 1  | inclusi ai 300 km  | SN-70  | 186496   |                 |
|  | Pumps   | 3  | Indust of Steems   | VC200-8  | 18549A-B   |                 |
|  | Motora  | 3  | Baidor   | 64.200cs3  | 408100W25581   |                 |
|  | Power Factor Capacitor Panel Feedwater Purros Controller (CP-BFW)   |  | Square D<br>Hoffman  | PECADITEFIS<br>NVA   | 0296-01,02,03<br>N/A   |                 |
| Candanusia Bakis   | n Bystem (Includes all associated appurten  |  | 9  |  | •  | \$20.4 AC       |
| Boller Plant   | Condensate Tank   |  | industriai Steem   | 721.42   | 188490   | \$291,08        |
|  | Purnos  | 3  | Industrial Steam   | VC10'-   | 18549-C  |                 |
|  | Motors  | -  | Baidor   | 84,200015  | 36H301-194F3   |                 |
|  | Condensate Pumpa Controller (CP-COND)   | 1  | industrial Steam   | N/A  | NA   |                 |
| Water Softener Sy  | stem (includes all associated appurtances,  | pipin  | g, Mtlings, inevisitio   | n, conduit, wiring, m  | oy), awitches, otc.)   | \$58,218        |
| Boller Plant   | Tank Assembly   |  | Bruner   | 450-HBR Q-2  | 7.0198026  |                 |
|  | Valve   |  | Bruner   | D180   | 007 35,82  |                 |
|  | Controller  | 2  | Bruner   | C1350007   | МТара  |                 |
|  | at Comban, timebudae all annualistad sumudur  |  | -Labor Swins - Inch  | ulation, conduit, with   | g, relays, in thes, etc.)<br>NA  | \$58,218        |
|  |   |  |  |  |  | <b>₩</b>        |
| Chemical Yreatme<br>Boiler Plant                         | Chemical Tenks  | . 2  | Chem-Tainer  | D-100  |  | <b>₩</b> ,210   |
|  | Chemical Tenks Pumps  | . 2  | Chem-Tainer<br>Neptune   | D-100<br>525-A-N1  | 101703   | <b>₩</b> ,210   |
|  | Chemical Tenks Pumps Pump Molors  | . 2  | Chem-Tainer<br>Neptune<br>Leason   | D-100<br>525-A-N1<br>A4S17NZ13A  | 101703   | <b>4</b> -0,210 |
|  | Chemical Tenios<br>Pumpa<br>Pumpa Moloria<br>Agitano  | . 2 2 2 2                                    | Chem-Tainer<br>Neptune<br>Lesson<br>Neptune  | D-100<br>525-A-N1<br>A4S17NZ13A<br>A-2   | 101703<br>102192<br>N/A  | • _             |
|  | Chemical Tenks Pumps Pump Motors Agitator Motors Agitator Motors  | . 2 2 2 2 2                                  | Chem-Tainer<br>Neptune<br>Leason<br>Neptune<br>GE  | D-100<br>525-A-N1<br>A4S17NZ13A<br>A-2<br>510139QN9397C  | 101703<br>102192<br>N/A<br>SLJ240042,XLJ080041   | 4~0,£10         |
|  | Chemical Tenks Pumpe Pump Molors Agitator Agitator Molors Timer Control Panel   | 2 2 2 1                                      | Chem-Tainer<br>Neptune<br>Lasson<br>Neptune<br>GE<br>HOH   | D-100<br>525-A-N1<br>A4S17NZ13A<br>A-2<br>510139QN9397C<br>W-12542   | 101703<br>102192<br>N/A<br>SLJ240042,XLJ0800-1<br>N/A  |                 |
|  | Chemical Tenks Pumps Pump Motors Agitator Motors Agitator Motors  | 2 2 2 1 4                                    | Chem-Tainer<br>Neptune<br>Leason<br>Neptune<br>GE  | D-100<br>525-A-N1<br>A4S17NZ13A<br>A-2<br>510139QN9397C  | 101703<br>102192<br>N/A<br>SLJ240042,XLJ080041   | -               |
| 3oëer Plant  | Chemical Tenks Pumps Pump Motors Agitator Motors Timer Control Panel Sample Coolers Bluwdown Control Panel  | 2 2 2 1 4 2                                  | Chem-Telnor Neptune Lesson Neptune GE HOH Neptune  | D-100<br>525-A-N1<br>A4S17NZ13A<br>A-2<br>5KH39CN9397C<br>W-12542<br>SC-100<br>SCL-B-331-H2  | 101703<br>102102<br>N/A<br>SLJ240042,70,J080041<br>N/A<br>N/A<br>A68-97205   | -               |
| 30iler Plant<br>Suliding Structure                       | Chemical Tenks Pumps Pump Motors Agitator Agitator Agitator Motors Timer Control Panel Semple Coolers Blowdown Control Panel (Includes all associated appurtances, struc  | 2 2 2 1 4 1 2 1 ctural                       | Chem-Talner Neptune Lesson Neptune GE HOH Neptune Rosemount strei, insulation, co  | D-100<br>525-AN1<br>A4S17NZ13A<br>A-2<br>5X01390N9397C<br>W-12542<br>SC-103<br>SCL-8-331-M2<br>xncrete elab, finishes,   | 101703<br>102192<br>N/A<br>SLJ240042,70,3080041<br>N/A<br>N/A<br>AGB-97205<br>slbs work, etc.)   | -               |
| 3oëer Plant  | Chemical Tenks Puttips Puttips Puttip Motors Agitator Agitator Motors Timer Control Panel Sample Coolers Blowdown Corarol Panel (includes all associated appurtances, struct Roof 5200sf  | 2 2 2 1 4 1 2 1 ctural 1 1                   | Chem-Telnor Neptune Lesson Neptune GE HOH Neptune Rosemount strei, Insulation, co  | D-100<br>525-A-N1<br>A4S17NZ13A<br>A-2<br>5001000N9397C<br>W-12542<br>SC-103<br>SCL-8-331-A2<br>oncrete elab, finishes,<br>Kirby Luck 2000   | 101703<br>102192<br>N/A<br>SLJ240042,XLJ080041<br>N/A<br>N/A<br>A98-97205<br>8/hs work, etc.)<br>N/A   | -               |
| 30iler Plant<br>Suliding Structure                       | Chemical Tenks Putripe Putrip koloris Agitator Agitator Motors Timer Control Panel Semple Coolers Blowdown Control Panel (Includes all associated appurtances, struct Roof 5200sf Walls 6100sf  | 2 2 2 1 4 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1      | Chem-Telnor Neptune Lasson Neptune GE HCH Neptune Rosemount strei, insulation, co Kirty Kirty  | D-100<br>525-A-N1<br>A-AS17NZ13A<br>A-2<br>500360N9307C<br>W-12542<br>SC-100<br>SCL-B-331-M2<br>oncrete atab, finishes,<br>Kirby Lock 2000<br>Kirby-Wall   | 101703<br>102192<br>N/A<br>SLJ240042,70,10800-1<br>N/A<br>N/A<br>Ag8-97205<br>alta work, etc.)<br>N/A<br>N/A   | -               |
| 30iler Plant<br>Suliding Structure                       | Chemical Tenks Pumps Pump Motors Agitator Motors Timer Control Panol Sample Coolers Blowdown Control Panel (includes all associated appurtances, struct Roof 5200sf Walks 5100sf Overhead Door  | 2 2 2 2 1 4 1 2 1 1 1 1 1 1 1 1 1 1 1 1      | Chem-Telnor Neptune Lesson Neptune GE HCH Neptune Rosemount strei, insulation, co Kirty Kirty Overhead Door Corp   | D-100<br>525-A-N1<br>AAS177/Z13A<br>A-2<br>5001390/N9397C<br>W-12542<br>SC-100<br>SCL-9-331-M2<br>oncrete etab, finishes,<br>Kirby Lock 2000<br>Kirby Well<br>625 Series   | 101703<br>102192<br>N/A<br>SLJ240042,70,1080041<br>N/A<br>N/A<br>A68-97205<br>8/he work, etc.)<br>N/A<br>N/A<br>285802-1   | -               |
| 30iler Plant<br>Suliding Structure                       | Chemical Tenks Puttips Puttips Puttips Agitator Agitator Agitator Motors Timer Control Panel Sample Coolers Blowdown Control Panel (includes all associated appurtances, struct Roof 5200sf Walk \$100sf Overhead Door Doors  | 2 2 2 2 1 1 4 1 2 2 1 1 1 1 1 1 1 1 1 1      | Chem-Telner Neptune Lesson Noptune GE HCH Rosemount strei, Insulation, co Kirby Overhead Door Corp Curtes Mig  | D-100<br>525-A-N1<br>A-45177/Z13A<br>A-2<br>5/01390/N9397C<br>W-12542<br>SC-103<br>SCL-8-331-H2<br>oncrete elab, finishes,<br>Kirby Lock 2000<br>Kirby Lock 2000<br>Kirby Well<br>625 Series<br>7078 Series  | 101703<br>102192<br>N/A<br>SS_J240042_V0_J080041<br>N/A<br>N/A<br>AG8-97205<br>site work, etc.)<br>N/A<br>N/A<br>285502-1<br>N/A   | -               |
| 30iler Plant<br>Suliding Structure                       | Chemical Tenks Puttips Puttips Puttip Motors Agitator Motors Timer Control Panel Sample Coolers Blowdown Control Panel (includes all associated appurtances, struct Roof 5200sf Walks 8100sf Overhead Coor Doors Edenor Window  | 2 2 2 2 1 4 1 2 2 1 1 1 1 1 1 1 1 1 1 1      | Chemi-Telnor Neptune Lesson Neptune GE HIGH Neptune Rosemount steel, Insulation, co Kirby Overhead Door Corp Curties Mits Disco  | D-100<br>525-A-N1<br>A-2 TRZ-13A<br>A-2 SDC-100-100-100-100<br>SCL-6-331-A-2<br>DECEMBER (Inlahera,<br>Kirby Luck 2000<br>Kirby Mail<br>625 Series<br>TOTS Series<br>Sim Line II   | 101703<br>102192<br>N/A<br>SLJ240042,VL,J080041<br>N/A<br>N/A<br>AG8-97205<br>Sits work, etc)<br>N/A<br>N/A<br>285802-1<br>N/A<br>N/A  | -               |
| 30iler Plant<br>Suliding Structure                       | Chemical Tenks Putripe Putripe Putrip Motors Agitator Motors Timer Control Panel Sample Coolers Blowtown Control Panel (Includes all associated appurtances, struct Roof 5200sf Walls 5100sf Overteed Door Doors Entering Window 6" Underground Gas Piping 1:   | 2 2 2 2 1 1 4 1 2 1 1 1 1 1 1 1 1 1 1 1      | Chem-Telnor Neptune Lesson Noptune GE HOH Neptune Rosemount stret, Insulation, co Kirty Kirty Overhead Door Corp Curries Mits Desco N/A  | D-100<br>525-A-N1<br>A-2 TRZ-13A<br>A-2 TRZ-13A<br>A-2 TRZ-13A<br>SC-100<br>SCL-8-331-A2<br>concrete stab, finishes,<br>Kirby Lock 2000<br>Kirby-Wall<br>625 Series<br>Stim Line B<br>N/A  | 101703<br>102192<br>N/A<br>SLJ240042/0LJ0800-1<br>N/A<br>N/A<br>A98-97205<br>8lts work, etc.)<br>N/A<br>N/A<br>285802-1<br>N/A<br>N/A  | -               |
| 30iler Plant<br>Suliding Structure                       | Chemical Tenks Pumps Pump Motors Agitator Motors Timer Control Panal Sample Coolers Blowdown Control Panal (includes all associated appurtances, struct Roof 5200sf Walls 8100sf Overhead Door Doors Exterior Window 8" Underground Gas Piping 8" Underground Sanitary Piping 9   | ctural 1   1   1   1   1   1   1   1   1   1 | Chem-Telner Neptune Lesson Neptune GE HOH Noptune Rosemount strei, Insulation, co Kirty Kirty Overhead Door Corp Curties Mits N/A  | D-100 525-A-N1 AAS177/Z-13A A-2 5000000000000000 W-12542 SC-100 SCL-B-331-M2 concrete stab, finishes, Kirby Lock 2000 Kirby Well 625 Series 7078 Series Sim Lins B N/A N/A   | 101703<br>102192<br>N/A<br>SLJ240042,70,1080041<br>N/A<br>N/A<br>A68-97205<br>8/hs work, etc.)<br>N/A<br>N/A<br>285802-1<br>N/A<br>N/A<br>N/A<br>N/A   | -               |
| 30iler Plant<br>Suliding Structure                       | Chemical Tanks Puttipe Puttipe Puttipe Agitator Sample Coolers Blowdown Control Panel Blowdown Control Covertieed Door Coors Extenor Window 6" Underground Gas Piping 8" Underground Sanitary Piping 9" Underground Sanitary Piping 9" Underground Industrial Wasta Piping 9" Underground Industrial Wasta Piping   | 2 2 2 2 1 1 4 1 2 1 1 1 1 1 1 1 1 1 1 1      | Chem-Telnor Neptune Leason Noptune GE HOH Noptune Rosemount strei, insulation, co Kirty Kirty Curtes Mit, Description NA N/A   | D-100 S25-A-N1 A4S177/Z13A A-2 SNC1500N9397C W-12542 SC-100 SCL-B-331-N2 concrete elab, finishes, Kirby Lock 2000 KirbyWell 825 Seriee 7375 Series Sim Lins B N/A N/A N/A  | 101703<br>102192<br>N/A<br>SS_J240042_V0_J080041<br>N/A<br>N/A<br>A68-97205<br>SIts work, etc.)<br>N/A<br>N/A<br>255502-1<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A                            | -               |
| 30iler Plant<br>Suliding Structure                       | Chemical Tenks Puttips Puttips Puttips Agitator Agitator Agitator Motors Timer Control Panel Semple Coolers Blowdown Control Panel (includes all associated appurtances, struct Roof 5200sf Walks 5100sf Overhead Door Doors Edenor Window 6" Underground Gas Piping 8" Underground Sentiary Piping 9" Underground industrial Waste Piping 6" - 12" Underground Btom Wester Piping 6" - 12" Underground Stom Wester Piping  | 2 2 2 2 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1      | Chem-Telner Neptune Lesson Neptune GE HOH Noptune Rosemount strei, Insulation, co Kirty Kirty Overhead Door Corp Curties Mits N/A  | D-100 525-A-N1 AAS177/Z-13A A-2 5000000000000000 W-12542 SC-100 SCL-B-331-M2 concrete stab, finishes, Kirby Lock 2000 Kirby Well 625 Series 7078 Series Sim Lins B N/A N/A   | 101703<br>102192<br>N/A<br>SLJ240042,70,1080041<br>N/A<br>N/A<br>A68-97205<br>8/hs work, etc.)<br>N/A<br>N/A<br>285802-1<br>N/A<br>N/A<br>N/A<br>N/A   | \$500,08        |
| 30iler Plant<br>Suliding Structure                       | Chemical Tenks Puttips Puttips Puttips Agitator Agitator Agitator Motors Timer Control Panel Semple Coolers Blowdown Control Panel (includes all associated appurtances, struct Roof 5200sf Walks 5100sf Overhead Door Doors Edenor Window 6" Underground Gas Piping 8" Underground Sentiary Piping 9" Underground industrial Waste Piping 6" - 12" Underground Btom Wester Piping 6" - 12" Underground Stom Wester Piping  | 2 2 2 2 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1      | Chemi-Telnor Neptune Lesson Neptune GE HIGH Neptune Rosemount steel, Insulation, co Kirby Overhead Door Corp Curties Mits Pales NIA NIA NIA NIA  | D-100 525-A-N1 AAS17NZ13A A-2 500100009307C W-125A2 SC-103 SCL-8-331-A2 pricrete elab, finishes, Kirby Lock 2000 KirbyWell 625 Series Strn Line B N/A N/A N/A N/A N/A  | 101703<br>102192<br>N/A<br>SS_J240042_VC_J08000-1<br>N/A<br>N/A<br>AGB-97205<br>sits work, etc.)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A                         | -               |
| Suliding Structure                                       | Chemical Tenks Putrips Putrip Moloris Agitator Agitator Motors Timer Control Panel Semple Coolers Blowdown Control Panel (Includes all associated appurtances, struct Roof 5200sf Walls 8100sf Overtead Door Doors Edenor Window 8" Underground Gas Piping 8" Underground Sentary Piping 9" Underground Sentary Piping 9" Underground Industrial Waste Piping 6" - 12" Underground Storm Water Piping 5" - 12" Underground Storm Water Piping Underground Conduit & Wring Underground Conduit & Wring Underground Conduit & Wring Underground Conduit & Wring   | . 2 2 2 2 2 2 2 2 2 2 1 1 1 4 1 1 1 1 1 1    | Chemitalner Neptune Lesson Neptune GE HOH Neptune Rosemount strei, insulation, co Kirby Overhead Door Corp Curtes Mitg Patico N/A  | D-100 525-A-N1 AAS17NZ13A A-2 5101300N9397C W-12542 SC-103 SCL-8-331-M2 bincrete stab, finishes, fifty Lock 2000 RirbyWall 625 Series 707S Series Sim Line B N/A   | 101703<br>102192<br>N/A<br>SLJ240042,70,10800-1<br>N/A<br>N/A<br>A88-97205<br>Sits work, etc.)<br>N/A<br>N/A<br>285802-1<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | \$509,08        |
| Building Structure                                       | Chemical Tenks Putripe Putripe Robors Agitator Motors Agitator Motors Timer Control Panel Semple Coolers Blowdown Control Panel (Includes all associated appurtances, struct Roof 5200sf Walls 5100sf Overteed Coor Doors Edentor Window 6" Underground Gas Piping 8" Underground Sentiary Piping 8" Underground Sentiary Piping 8" - 12" Underground Storm Walse Piping 8" - 12" Underground Storm Walse Piping 1 Underground Conduit & Wiring Underground Conduit & Wiring  udes all associated appurtances, piping, co   | 2 2 2 2 2 2 2 2 2 2 1 1 4 1 2 1 1 1 1 1      | Chem-Telner Neptune Lesson Noptune GE HOH Noptune Rosemount strei, Insulation, or Kirty Overhoad Door Corp Curtus Mits, Disco N/A  | D-100 525-A-N1 A-2 156-C150-C150-C150-C150-C150-C150-C150-C150   | 101703<br>102192<br>N/A<br>SLJ240042,70,1080041<br>N/A<br>N/A<br>888-97205<br>8lte work, etc.)<br>N/A<br>N/A<br>285802-1<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | \$509,08        |
| Suliding Structure                                       | Chemical Tanks Puttips Puttips Puttips Agitator Agitator Agitator Agitator Motors Timer Control Panel Sample Coolers Blowdown Control Panel (Includes all associated appurtances, struct Roof 5200sf Walls 5100sf Overthead Door Overthead Door Doors Extenor Window 6" Underground Gas Piping 8" Underground Sanitary Piping 8" Underground Sanitary Piping 8" Underground Storm Walter Piping 8" - 12" Underground Storm Walter Piping 1 Underground Conduit & Wiring Underground Conduit & Wiring  udes all associated appurtances, piping, or Air Conditioner Unit Heaters  | 2 2 2 2 2 2 2 2 1 1 1 4 1 1 1 1 1 1 1 1      | Chem-Telnor Neptune Lesson Neptune GE HOH Neptune Roserrount steri, Insulation, co Kirty K | D-100 525-A-N1 A4S17NZ13A A-2 5101300N9397C W-12542 SC-103 SCL-B-331-H2 oncrete elab, finishes, Kirby Lock 2000 RichyWell 625 Series 707S Series Sim Lins B N/A  | 101703<br>102192<br>N/A<br>SSLJ240042,70,1080041<br>N/A<br>N/A<br>A68-97205<br>Sits work, etc.)<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A                          | \$509,08        |
| Suliding Structure                                       | Chemical Tanks Puttips Puttips Puttips Agitator Agitator Agitator Motors Timer Control Panel Semple Coolers Blowdown Control Panel (includes all associated appurtances, struct Roof \$200sf Walks 8100sf Overhead Door Doors Exterior Window 8" Underground Gas Piping 8" Underground Sentiary Piping 9" Underground Sentiary Piping 6" - 12" Underground Storm Walter Piping 6" - 12" Underground Storm Walter Piping 1" Underground Conduit & Wiring   | 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1      | Chemi-Telnor Neptune Lesson Neptune GE HIGH Neptune Rosemount steel, Insulation, co Kirty Kirty Overhead Door Corp Curtes Mits N/A   | D-100 525-A-N1 AAS17NZ-13A A-2 5101000N9397C W-125A2 SC-103 SCL-B-331-M2 pricrete elab, finishers, Kirby Lock 2000 KirbyWell 625 Series Strn Lins B N/A  | 101703<br>102192<br>N/A<br>SLJ240042,70,10800-1<br>N/A<br>N/A<br>A88-97205<br>sits work, etc.)<br>N/A<br>N/A<br>285802-1<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | -               |
| Suliding Structure                                       | Chemical Tenks Putripe Putripe Roberts Agitator Agitator Motors Timer Control Panel Sample Coolers Blowdown Control Panel (Includes all associated appurtances, struct Roof 5200sf Walls 5100sf Overtised Door Doors Edentor Window 6" Underground Gas Piping 8" Underground Sentiary Piping 9" Underground Sentiary Piping 9" Underground Sentiary Water Piping 8" - 12" Underground Storm Water Piping Underground Conduit & Wiring Exhaust Fan Exhaust Fan   | 2 2 2 2 2 2 2 1 1 1 4 1 1 2 1 1 1 1 1 1      | Chem-Telner Neptune Lesson Noptune GE HOH Neptune Rosemount strei, insulation, co Kirby Curries Mits Date Opp Curries Mits Date N/A  | D-100 525-A-N1 AAS177/Z13A A-2 506/300/09/7C W-12542 SC-100 SCL-8-331-M2 bincrete stab, finishes, Kirby Lock 2000 Kirby-Wall 625 Series 7075 Series Stim Lins B N/A  | 101703<br>102192<br>N/A<br>SLJ240042/0LJ080041<br>N/A<br>N/A<br>A88-97205<br>8lts work, etc.)<br>N/A<br>N/A<br>285802-1<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A  | \$509,08        |
| Suliding Structure                                       | Chemical Tanks Puttips Puttips Puttips Agitator Agitator Agitator Motors Timer Control Panel Sample Coolers Blowdown Control Panel (Includes all associated appurtances, struct Roof 5200sf Walks \$100sf Overhead Door Doors Edenfor Whidow 6" Underground Gas Piping 8" Underground Sanitary Piping 8" Underground Storm Walter Piping 8" - 12" Underground Storm Walter Piping 8" - 12" Underground Storm Walter Piping 6" - 12" Underground Edenman Storm Underground Conduit & Wiring Storm Link Heaters Exhaust Fan Exhaust Fan Exhaust Fan Exhaust Fan Exhaust Fan Exhaust Fan  | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2        | Chem-Telner Neptune Lesson Neptune GE HCH Neptune Rosentount start, insulation, co Kirty Kirty Kirty Kirty NA  | D-100 525-A-N1 A4S177/Z13A A-2 50-100 SCL-B-331-H2 SC-100 SCL-B-33 | 101703<br>102192<br>N/A<br>SLJ240042,70,1080041<br>N/A<br>N/A<br>A68-97205<br>site work, etc.)<br>N/A<br>N/A<br>285802-1<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | \$509,08        |
| Suliding Structure<br>Suliding Structure<br>Soller Plant | Chemical Tenks Puttips Puttips Puttips Agitator Agitator Agitator Agitator Motors Timer Control Panel Semple Coolers Blowdown Control Panel (includes all associated appurtances, struct Roof 5200sf Walls 8100sf Overtead Door Doors Edenor Window 8" Underground Gas Piping 8" Underground Sentary Piping 9" Underground Industrial Waste Piping 8" - 12" Underground Storm Water Piping 5" - 12" Underground Storm Water Piping 5" - 12" Underground Storm Water Piping 6" - 12" Underground Storm | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2        | Chemi-Telnor Neptune Lesson Neptune GE HOH Neptune Rosemount strei, Insulation, co Kirby Overhead Door Corp Curties Mits Pales NIA   | D-100 525-A-N1 AAS17NZ-13A A-2 5101000N9397C W-125A2 SC-103 SCL-8-331-M2 bincrete stab, finishes, fility Lock 2000 RirbyWell 625 Series 707S Series Sim Line B N/A   | 101703<br>102192<br>N/A<br>SLJ240042/0LJ080041<br>N/A<br>N/A<br>A88-97205<br>8lts work, etc.)<br>N/A<br>N/A<br>285802-1<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A  | \$509,08        |
| Suliding Structure<br>Suliding Structure<br>Soller Plant | Chemical Tanks Puttips Puttips Puttips Agitator Agitator Agitator Motors Timer Control Panel Sample Coolers Blowdown Control Panel (Includes all associated appurtances, struct Roof 5200sf Walks \$100sf Overhead Door Doors Edenfor Whidow 6" Underground Gas Piping 8" Underground Sanitary Piping 8" Underground Storm Walter Piping 8" - 12" Underground Storm Walter Piping 8" - 12" Underground Storm Walter Piping 6" - 12" Underground Edenman Storm Underground Conduit & Wiring Storm Link Heaters Exhaust Fan Exhaust Fan Exhaust Fan Exhaust Fan Exhaust Fan Exhaust Fan  | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2        | Chem-Telner Neptune Lesson Neptune GE HOH Neptune Rosemount strei, insulation, co Kirby Overhead Door Corp Curries Mits Patica N/A   | D-100 525-A-N1 AAS17NZ-13A A-2 5101000N9397C W-125A2 SC-103 SCL-8-331-M2 bincrete stab, finishes, fility Lock 2000 RirbyWell 625 Series 707S Series Sim Line B N/A   | 101703<br>102192<br>N/A<br>SLJ240042,70,1080041<br>N/A<br>N/A<br>A68-97205<br>site work, etc.)<br>N/A<br>N/A<br>285802-1<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A<br>N/A | \$509,08        |

## 1. Equipment List - Electro-Molive Division of Clark Property Community Clark Copy (1978)

| */             |                                     | OIVOI   |               |                                |                                 | ' I I                         |             |
|----------------|-------------------------------------|---|---------------|--------------------------------|---------------------------------|-------------------------------|-------------|
| SHATTAKOB      | System /<br>Location                | Equipment.Description                                     | QD.           | Manufacturer                   | Madel.No.                       | Serial No.                    | Yalue       |
| i.i            |                                     | Toilet  | ,             | American Std                   | \$4                             | N/A                           |             |
| ***            |                                     |   |               | American Std.<br>American Std  | Afwaii Et. 1.8                  | N/A                           |             |
| 7              |                                     | Lavatory<br>Water Cooler                                  |               | Eikay                          | Lucame 0356<br>Elkay            | N/A                           |             |
|                |                                     | Water Heater  |               | A.O. Smith                     |                                 | 19 MA98-0087303-S19           |             |
| Á              |                                     | Service Sink  |               | American Std                   | Adron 7695                      | N/A                           |             |
|                |                                     | Emergency Eye Wash & Shower                               |               | Bradley                        | \$19-310                        | N/A                           |             |
| 7              |                                     | and gone, and a second                                    | •             | ,                              | #1                              |                               |             |
| { j.           | Electrical System                   | (includes all associated appurtances, v                   | wiring, co    | nduit, breakers, co            | ontactors, relays, switc        | hes, etc.)                    | \$58,218    |
| Êŝ             | Boiler Plant                        | Lighting (A)  |               | GE                             | WILRIOS PE                      | N/A                           |             |
| L3             |                                     | Lighting (B)  | 9             | GE                             | UGS40MOA510V7                   | N/A                           |             |
|                |                                     | Lighting (C)  |               | Cooper                         | SS-240-120V-LE3                 | N/A                           |             |
|                |                                     | Lighting (0)  |               | Metalux                        | 21.1-140AW                      | NIA                           |             |
|                |                                     | Transformer   |               | Square D                       | 33749-17212-042                 | N/A                           |             |
|                |                                     | QMB MS Panelboard (SWBRD 1)                               |               | SquareD                        | 12-11172778-001                 | N/A                           |             |
|                |                                     | QMB MLO Panelboard (Pull Box)                             |               | SquareD<br>SquareD             | 12-11172778-006                 | N/A<br>N/A                    |             |
|                |                                     | NOOD MB Panelboard (AC PNL) Exh. Fan Starters (MS-EF')    |               | SquareD                        | NGOD442M225CU<br>5CG11VO2CS-Y74 | N/A                           |             |
|                |                                     | Lighling Panel (LTGPNL)                                   |               | SquareD                        | NGOD424L160CU                   | N/A                           |             |
|                |                                     | Edwind Later (E. Chie)                                    |               | adonias                        | 11000121210000                  | 1305                          |             |
| J,             | Fire Protection 3y:<br>Boiler Plant | s'em (includes all associated appurtan<br>Sprinkler Heads |               | ig, fittings, valves<br>Viking | , ole.)<br>M                    | N/A                           | \$13,914    |
| ĸ.             | Sine Airem System                   | (fich les all associated appurtances,                     | condult :     | which salene ewi               | ichas ate i                     |                               | \$198,912   |
| N <sub>i</sub> | Engine Plant                        | Tes Alarm Control Panel                                   | 1             | Simplex                        | 1050                            | N/A                           | ·           |
| Ļ,             |                                     | g System (",, "ludes all associated appu                  |               |                                |                                 |                               | \$777,795   |
|                | Sitewide                            | 6*- 8" Underum and Steam Piping                           | 86 <b>0</b> , | N/A                            | N/A                             | N/A                           |             |
|                |                                     | 3" Underground Condensate Piping                          | 900,          | N/A                            | N/A                             | N/A                           |             |
|                | US Headquarters                     | 81 Steam Pipins   | 275           | h/A                            | N/A                             | N/A<br>N/A                    |             |
|                | Carlos Dinal                        | 3* Condensate Plying                                      | 30°<br>395'   | N/A<br>N/A                     | N/A<br>N/A                      | N/A<br>N/A                    |             |
|                | Engine Plant                        | 6° Gas Piping   | 790'          | N/A                            | N/A                             | N/A                           |             |
|                | Parts Building                      | 6*- 8* Steam Piping<br>3* Condensate Piping               | 190           | N/A                            | N/A                             | N/A                           |             |
|                |                                     | Steam Meter   |               | EMCO                           | Vonex PhD                       | N/A                           |             |
|                |                                     | CIEBLIC (HOJO)  | -             | 4                              | 1 41.441 / //                   |                               |             |
| M.             | Energy Manageme                     | ini System (includes all associated ap .                  | urt nces      | . wiring, conduit,             | relays, switches, stc.)         |                               | \$410,479   |
| ****           | Engine Plant                        | PLC-4 Controllers   |               | GE                             | Fanue 9030                      | N/A                           |             |
|                | - 4                                 | PLC-4 Power Supply  |               | Siemans                        | Sitop Power 10                  | NA                            |             |
|                |                                     | Power Monitors  |               | 55                             | Ge-EPM-3720                     | H/A                           |             |
|                | Parts Building                      | PLC-5 Controllers   |               | GE                             | Fanuc 9030                      | N/A                           |             |
|                |                                     | PLC-5 Battery   |               | Joh son Controls               | TEL12-25                        | N/A                           |             |
|                |                                     | PLC-5 Battery Charger                                     |               | Lab. arach                     | A36NF-50-24V-A8D                |                               |             |
|                | <b>.</b>                            | Power Monitors  |               | GE                             | GE-EPM-3720                     | N/A                           |             |
|                | Braaker House                       | PLC-6 Controllers   |               | GE<br>Signature                | Fanuc 9030<br>Silop Power 10    | N/A<br>N/A                    |             |
|                |                                     | PLC-8 Power Supply  |               | Siemans<br>GE                  | CE-SPM-3720                     | N/A                           |             |
|                | eronsuppseH 2U                      | Power Monitors PLC-7 Control Panel                        |               | Hoffman                        | A1a3800LP                       | NVA                           |             |
|                | GO LIABADARIA                       | PLC-7 Controllers   |               | GE                             | i an 10 2027                    | N/A                           |             |
|                |                                     | PLC-7 Power Supply  | į             | Sigmans                        | Chup Power 40                   | NIA                           |             |
|                |                                     | Motasys I/O Devices                                       | 17            | Johnson Controls               | AS-UNTI .O-1                    | N/A                           |             |
|                |                                     | Power Monitors  |               | GE                             | GE-EPM 3720                     | N/A                           |             |
|                | Boiler Plant                        | PLC-8 Control Panel                                       | 1             | Hofiman                        | A363608LP                       | N/A                           |             |
|                |                                     | PLC-8 Controllers   |               | GE                             | Fanuc 9030                      | N/A                           |             |
|                |                                     | PLC-8 Battery   |               | LaMarsch                       | TEL-12-125                      | N <sub>P</sub> A<br>To be the |             |
|                | A11. 24.                            | PLC-8 Battery Charger                                     |               | LaMarsch                       | A36NF-30-24V-1845<br>N/A        | 5 (7)                         |             |
|                | Sitawide                            | Underground Ethernet                                      | 1650          | NIA                            | NA                              | RIA                           | Iotal Value |
|                |                                     |   |               |                                |                                 |                               | \$4,850,500 |
|                |                                     |   |               |                                |                                 |                               | #1,000,000  |
|                |                                     |   |               |                                |                                 |                               |             |
|                |                                     |   |               |                                |                                 | Offic                         |             |
|                | ,                                   | •   |               |                                |                                 |                               |             |
|                |                                     |   |               |                                |                                 |                               |             |
|                |                                     |   |               |                                |                                 |                               |             |
|                |                                     |   |               |                                |                                 |                               | CA          |
|                |                                     |   |               |                                |                                 |                               |             |
|                |                                     |   |               |                                |                                 |                               |             |

05/20/98

Schedule B

98433503

to

Financing Statement

Naming

NORLEASE, INC., as Lessor

and

NICOR ENERGY SOLUTIONS INC., as Lessee

That part of the Southeast Quarter of Section 10, Township 38 North, Range 12, East of the Third Principal Acridian, described as follows: Beginning at a point 1306.35 feet North (as measured at right angles) of the South line of said Section 10 and 1304.45 feet East (as measured at right angles) of the West Line of the Southeast Quarter of said Section 10; Thence North 42° 29' 01" West along the face of a building 51.78 feet; Thence North 47° 41' 31" East along the face of a building, 28.91 feet; Thence North 42° 13' 32" West along the face of a building 16.80 feet; Thence North 47° 27' 41" East 57.8? feet; Thence South 42° 22' 33" East along the face of a building 68.48 feet; Thence South 47' 28' 36" West along the face of a building 86.67 feet to the point of beginning, in Cook County, Illi 10's

ge, s. Commonly known as 9301 W. 55th Street, La Grange, Illinois 60525

Real Estate Tax I.D. # 18-10-400-006-0000

