Panora Municipal Electric ELECTRICAL SERVICE FACILITY APPLICATION AGREEMENT

| CTATE ZID CI | I IDDIVICIONI NIANTE | | | LOT # | 0011 | ITV |
|--|--|---|--|-----------------------------|-----------|---------------|
| STATE ZIP SU | | | | | | |
| responsible billing party_ | | | | | | |
| Mailing address | | CITY | | STATE | | _ ZIP |
| FUTURE OCCUPANT DBA (DOI | ng business as) | | | | | 100 |
| ■NEW BLDG. ■RESIDENTIA | | | 3 <u></u> | lio solo | | FARM/RURAL |
| □EXISTING □COMM./IN EASEMENTS REQUIRED □YES | | | | NI NI | | TE |
| EASEMENTS REQUIRED 11ES | INO APPL. TAKEN BY | | | | CED BI DA | |
| ELECTRICAL CONTRACTOR/AGE | NT: | ELECTRIC | | | | |
| ADDRESS: | | - 14 | _PHONE #: | N | OBILE #: | |
| | | TEMPORARY | | ALMAN TO THE REAL PROPERTY. | | Box Bis |
| VOLTAGE: | | TO DESCRIPTION OF THE PROPERTY OF THE PARTY | And the state of the Market of the Control of the C | C- 1 | | OH OG |
| NEEDS TRANSFORMER FOR | TEMPORARY | | | | | |
| /OLTAGE:AMPS: | | PERMANENT | | ПОН | Die | THE INSTALLED |
| TOTAL # OF METERS: | | | | | | |
| CT/OTHER: | | | | | | |
| LOAD:KW | | | | APPROXIMATE | CHARG | ES: |
| ENT LOCATE/CUST MEETING | DATE TO THE PROPERTY OF THE PARTY OF THE PAR | WANTED | | LVA | | |
| DH DUG ELECTRICIAN CALL INSPECTOR IN | AM: DVES DNO | SOMEON | NE ON SITE | MYES MNO | | - |
| ELECTRIC WATER HEAT GAS | WATER HEAT RATE COL | | nly) Construction: | | _Permane | nt: |
| ELECTRIC WATER HEAT GAS | WATER HEAT RATE COL | | | | _Permaner | nf: |
| DELECTRIC HEAT DAS DELECTRIC WATER HEAT DAS DELECTRIC SPACE HEAT DAS ingram of building location: (Ind | WATER HEAT RATE COL | | | | _Permaner | nt: |
| ELECTRIC WATER HEAT GAS | WATER HEAT RATE COL | | | | _Permane | ni: |
| DELECTRIC WATER HEAT GAS DELECTRIC SPACE HEAT GAS | WATER HEAT RATE COL | | | | _Permane | nt: |
| DELECTRIC WATER HEAT GAS DELECTRIC SPACE HEAT GAS | WATER HEAT RATE COL | | | | _Permane | ni: |
| DELECTRIC WATER HEAT GAS DELECTRIC SPACE HEAT GAS | WATER HEAT RATE COL | | | | _Permane | nt: ———— |
| DELECTRIC WATER HEAT GAS DELECTRIC SPACE HEAT GAS | WATER HEAT RATE COL | | | | _Permanei | nf: |
| DELECTRIC WATER HEAT GAS DELECTRIC SPACE HEAT GAS | WATER HEAT RATE COL | | | | _Permanee | nt: |
| DELECTRIC WATER HEAT GAS DELECTRIC SPACE HEAT GAS | WATER HEAT RATE COL | | | | _Permanei | nit: |
| DELECTRIC WATER HEAT GAS DELECTRIC SPACE HEAT GAS | WATER HEAT RATE COL | | | | _Permanee | nt: |
| DELECTRIC WATER HEAT GAS DELECTRIC SPACE HEAT GAS | WATER HEAT RATE COL | | | | _Permanei | nt: |
| DELECTRIC WATER HEAT GAS DELECTRIC SPACE HEAT GAS | WATER HEAT RATE COL | | | | _Permanee | nt: |
| DELECTRIC WATER HEAT GAS DELECTRIC SPACE HEAT GAS | WATER HEAT RATE COL | | | | _Permanei | nt: |
| DELECTRIC WATER HEAT GAS DELECTRIC SPACE HEAT GAS | WATER HEAT RATE COL | | | | _Permanee | nt: |
| DELECTRIC WATER HEAT GAS DELECTRIC SPACE HEAT GAS | WATER HEAT RATE COL | | | | _Permanei | nt: |
| DELECTRIC WATER HEAT GAS DELECTRIC SPACE HEAT GAS | WATER HEAT RATE COL | | | | _Permanee | nt: |
| DELECTRIC WATER HEAT GAS DELECTRIC SPACE HEAT GAS | WATER HEAT RATE COL | | | | _Permanei | nf: |
| DELECTRIC WATER HEAT GAS DELECTRIC SPACE HEAT GAS | WATER HEAT RATE COL | | | | _Permanee | nt: |
| BLECTRIC WATER HEAT GAS BLECTRIC SPACE HEAT GAS | WATER HEAT RATE COL | | | | _Permanei | nt: |
| DELECTRIC WATER HEAT GAS DELECTRIC SPACE HEAT GAS | WATER HEAT RATE COL | | | | _Permane | nt: |