## Residential new construction electric and natural gas service application (one to two living units)



| Service request (check all that apply)  |   |  |  |  |  |  |
|---|---|--|--|--|--|--|
| ☐ Electric ☐ Temporary electricAmps ☐ Natural gas   |   |  |  |  |  |  |
| Home owner information and new site information   | (If builder is owner, please indicate.)   |  |  |  |  |  |
| Home owner name:  | Email:  |  |  |  |  |  |
| Social Security #:  | Driver's license #:   |  |  |  |  |  |
| Additional home owner name:   | il:   |  |  |  |  |  |
| Social Security #:  | ver's license #:  |  |  |  |  |  |
| Existing mailing address  |   |  |  |  |  |  |
| Preferred contact method:   |   |  |  |  |  |  |
| ☐ Phone: Primary phone: ( ) Other phone: ( )  |   |  |  |  |  |  |
| Site information  |   |  |  |  |  |  |
|   | County  |  |  |  |  |  |
|   | County:   |  |  |  |  |  |
|   | State: ZIP:   |  |  |  |  |  |
|   | Lot number: Block number:   |  |  |  |  |  |
| Square footage of home:   | <b>Dwelling type:</b> ☐ Single family ☐ Duplex  |  |  |  |  |  |
| <b>Building type:</b> ☐ Frame construction ☐ Mobile / factory ☐ Other (garage, outbuilding, etc.)   | -built structure - estimated delivery date:/  |  |  |  |  |  |
| Current construction stage: ☐ Not started ☐ Excavated   | ☐ Foundation ☐ Backfilled ☐ Capped  |  |  |  |  |  |
| ☐ Framed ☐ Fully enclose  | • •   |  |  |  |  |  |
| Builder and contractor information  |   |  |  |  |  |  |
| Builder name: Builder   | <b>er phone:</b> () Federal tax ID #:   |  |  |  |  |  |
|   | rry contact phone: () Fax: ()   |  |  |  |  |  |
|   | red contact method: Phone Email   |  |  |  |  |  |
| <del>,</del>  | State: ZIP:   |  |  |  |  |  |
| Heating contractors   | Contact name:   |  |  |  |  |  |
| Heating contractor:   | Contact name: Email:  |  |  |  |  |  |
|   |   |  |  |  |  |  |
| Electric contractor:  |   |  |  |  |  |  |
| Work phone: () Cell phone: () _   | CIIIdII   |  |  |  |  |  |
| Please engage your builder and/or contractors for assistance in   |   |  |  |  |  |  |
| Service Requirements). This is critical in determining the co   | ·   |  |  |  |  |  |
| Electric service requirements (Complete this section on   | ly if electricity will be provided by We Energies.)   |  |  |  |  |  |
| <b>Type:</b> □ Overhead □ Underground <b>Voltage:</b> □ 1 phase -   | 120/240   |  |  |  |  |  |
| <b>Size:</b> $\square$ 100 amps $\square$ 200 amps $\square$ 320 amps $\square$ 400   | amps  |  |  |  |  |  |
| Electric equipment:   |   |  |  |  |  |  |
|   |   |  |  |  |  |  |
| □ Central air conditioner Oty Tons  | F (1)   |  |  |  |  |  |
| ☐ Central air conditioner Qty Tons<br>☐ Tankless/on-demand water heater Qty largest rated kw  | For office use only   |  |  |  |  |  |
| ☐ Central air conditioner Qty Tons<br>☐ Tankless/on-demand water heater Qty largest rated kw<br>☐ Supplemental /auxiliary/baseboard heat kw   | Rec'd date Scanned  |  |  |  |  |  |
| ☐ Central air conditioner Oty Tons ☐ Tankless/on-demand water heater Oty largest rated kw ☐ Supplemental /auxiliary/baseboard heat kw ☐ Geothermal/heat pump  | Rec'd date Scanned  Mtr rdg rte Town code   |  |  |  |  |  |
| ☐ Central air conditioner Oty Tons ☐ Tankless/on-demand water heater Oty largest rated kw ☐ Supplemental /auxiliary/baseboard heat kw ☐ Geothermal/heat pump ☐ Co-generation (solar)  | Rec'd date Scanned  |  |  |  |  |  |
| ☐ Central air conditioner Oty Tons ☐ Tankless/on-demand water heater Oty largest rated kw ☐ Supplemental /auxiliary/baseboard heat kw ☐ Geothermal/heat pump ☐ Co-generation (solar) ☐ Pool/ hot tub heater Oty largest rated kw  | Rec'd date Scanned  Mtr rdg rte Town code   |  |  |  |  |  |
| □ Central air conditioner Qty Tons □ Tankless/on-demand water heater Qty largest rated kw □ Supplemental /auxiliary/baseboard heat kw □ Geothermal/heat pump □ Co-generation (solar) □ Pool/ hot tub heater Qty largest rated kw □ Equipment with 3 HP or larger motor (eg. large woodshop) | Rec'd date       Scanned         Mtr rdg rte       Town code         Premise ID       AMR?       Y       N         Gas WR #       Electric WR # |  |  |  |  |  |
| ☐ Central air conditioner Oty Tons ☐ Tankless/on-demand water heater Oty largest rated kw ☐ Supplemental /auxiliary/baseboard heat kw ☐ Geothermal/heat pump ☐ Co-generation (solar) ☐ Pool/ hot tub heater Oty largest rated kw  | Rec'd date Scanned           Mtr rdg rte Town code           Premise ID AMR?  |  |  |  |  |  |

|   | Tequirements (Complete th<br>☐ Standard - 7" water column (wc)   |                                      |  |  | we Energies  | 5.)                           |  |
|---|--|--------------------------------------|--|--|--|-------------------------------|--|
| • •   | ned) piping rigid steel/black iron?  |                                      |  | (j )   |  |                               |  |
| ☐ Tankless/on-demand wate<br>☐ Range Oty Total<br>☐ Pool/hot tub heater Oty _   | Total BTUs<br>er heater Oty Total BTUs _<br>BTUs<br>Total BTUs<br>)  |                                      | ☐ Water heater ☐ Dryer Oty ☐ Generator Oty ☐ Fireplace Oty | Total BTUs<br>/ Total E                          | <br>BTUs   |                               |  |
| Location of custome   | er-owned facilities and n  | atural obstacl                       | es   |  |  |                               |  |
| For any above or underground survey, site plan or sketch de   | d facilities or obstacles on your prop<br>stails.  | perty, check the app                 | ropriate box(es) belov                                     | and mark them                                    | on your plat of  | f                             |  |
| ☐ Well ☐ Septic ☐ Sewer lateral ☐ Drain tiles/downspouts  | <ul><li>☐ Wetlands/creeks</li><li>☐ Bedrock (rocky ground)</li><li>☐ Steep hill</li><li>☐ Trees</li></ul>  | ☐ Retaining ware ☐ Underground       |  | s or fencing  Electric doç  Sprinkler sy  Other: | stem   | ting                          |  |
| Meter location requ   | irements   |                                      |  |  |  |                               |  |
| plat. Please include the dista  | rith this application and mark th<br>ance (in feet) from the nearest corne<br>s and/or obstacles that you chec   | er of the building to                |  |  |  |                               |  |
| Environmental info  | rmation for new service s  | site                                 |  |  |  |                               |  |
| _ ' '   | vaterways, ground waters; threatene<br>, please explain:   |                                      |  |  |  | s or materials'               |  |
| <b>Note:</b> If any of the above are delays in scheduled construc   | e discovered during construction, cre<br>tion and/or additional costs.   | ew activity will stop,               | , and we will notify yo                                    | ou of subsequent                                 | action. This m   | ay result in                  |  |
| Responsible party i   | nformation (Select one for e   | each statement.)                     |  |  |  |                               |  |
| Who is responsible for electric / natural gas installation charges? ☐ Home ov Who is responsible for electric / natural gas energy costs during construction? ☐ Home ov |  |                                      |  |  | ☐ Builder/general contractor☐ Builder/general contractor |                               |  |
| Lawn/pavement rep   | pair   |                                      |  |  |  |                               |  |
| After installation is compl www.we-energies.com/sc  | ete, we will backfill with existi<br>ervice/surface-repair.htm.  | ng soil. For furthe                  | r explanation on su  | rface restoratio                                 | ın, please vis   | it                            |  |
| Authorization   |  |                                      |  |  |  |                               |  |
| the information provided from what is submitted on  | the authorized representative or<br>is accurate and I will promptly<br>this application, I understand t<br>ncluded in my monthly bill and<br>ectricity are being used. | inform We Energi<br>hese changes may | es of any plan revi<br>y result in an increa               | sions. If install<br>used cost to me             | ation require<br>. I also under                          | ements diffe<br>stand a daily |  |
|   |  |                                      |  |  |  |                               |  |
| Printed name:   |  |                                      |  |  |  |                               |  |
| Datum in the st   | We value you as a cus  | stomer and look forw                 | vard to working with y                                     | /OU.   |  |                               |  |
| Return instructions:  | COUDVEY  |                                      |  |  |  |                               |  |
| APPLICATION and PLAT o  |  |                                      |  |  |  |                               |  |
| Email: co-non-design-cen<br>Mail: We Energies, Cent   | ral@we-energies.com<br>ral Group, P.O. Box 2046, Milwauke  | ee, WI 53201                         |  |  |  |                               |  |

**Questions:** Refer to Your Guide for New Construction Service Installation, call 262-574-6400 or 866-423-0364, or email co-non-design-central@we-energies.com.

Fax: 262-574-6401 or 800-632-1460