



September 2, 2025

City of McCordsville

RE: McCordsville Community Center

The cost to for the line work required to bring 3 phase service underground to the Community building at 7580 N Form St. is \$16,511.44. This reflects the cost to install a new primary pole and riser on W 750 N, bore underground conduit and cable north in the right of way of N Form St. and install a new 3 phase transformer and service cable to the new service cabinet mounted by your electrician. You will be responsible to prep the pad site, provide 4" service conduit as a pathway from the transformer to the CT cabinet and install any protective bollards required to protect transformer and CT cabinet from vehicular traffic. In line with our tariffs, 30 months of the expected revenue has been applied towards the cost of construction.

It is the policy of AES Indiana to receive payment before work can be issued from the Engineering Department. The check should be made payable to:

AES Indiana
Attn: Katie Ford
Customer Projects Engineering, Morris St
1230 W Morris St, Ste. 206
Indianapolis, IN 46221

If you have any questions, please feel free to call me at (317) 261-5267 or (317) 220-1379.

Thank you,



Katie Ford
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Customer Projects Engineering
Katherine.ford@aes.com