John T. Myers Lock and Dam has a surface area of 19,350 acres and a storage capacity of 543,862 acre-foot. Because the purpose of the storage is navigational only, the storage would not be used for power generation.

The proposed Uniontown Project (at the John T. Myers Lock and Dam) would consist of: (1) A 340-foot-long by 75-foot-wide powerhouse and inlet containing four Kaplan turbine-generators, with an installed capacity of 24.0 MW each for a total plant capacity of 96.0 MW; (2) a 520-foot-wide by 38-foot-high trash rack, with 4-foot openings; (3) a 300-foot-wide by 57-foot-high concrete draft tube outlet; (4) a 14.47-mile-long, 138-kV transmission line; and (5) appurtenant facilities.

The existing Newburgh Lock and Dam is a 2,275.5-foot-long by 122-foot-high dam containing nine Tainter gates and a concrete fixed weir. Each gate is 110-foot-wide by 32-foot-high. The main and auxiliary locks are on the Indiana side of the river. The main lock is 110-foot-long by 1,200-foot-long and the auxiliary lock is 110-foot-wide by 600-foot-long. The impoundment above the Newburgh Lock and Dam has a surface area of 16,390 acres and a storage capacity of 455,800 acre-feet. Because the purpose of the storage is navigational only, the storage would not be used for power generation.

The proposed Newburgh Project (at the Newburgh Lock and Dam) would consist of: (1) A 375-foot-long by 110-foot-wide powerhouse and inlet containing five Kaplan turbine-generators, with an installed capacity of 13.0 MW each for a total plant capacity of 65.0 MW; (2) a 400-foot-wide by 44-foot-high trash rack, with 4-inch openings; (3) a 375-foot-wide by 57-foot-high concrete draft tube outlet; (4) a 4.7-mile-long, 138-kV transmission line; and (5) appurtenant facilities.

The proposed Uniontown Project (at Uniontown Lock and Dam) would consist of: (1) A 350-foot-long by 110-foot-wide powerhouse and inlet containing five Kaplan turbine-generators, with an installed capacity of 24.0 MW each for a total plant capacity of 96.0 MW; (2) a 520-foot-wide by 38-foot-high trash rack, with 4-foot openings; (3) a 300-foot-wide by 57-foot-high concrete draft tube outlet; (4) a 14.47-mile-long, 138-kV transmission line; and (5) appurtenant facilities.

For assistance, contact FERC Online Support.

\begin{itemize}
\item[\text{n.}] Procedural Schedule: The application will be processed according to the following preliminary Hydropower Licensing Schedule. Revisions to the schedule may be made as appropriate.
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