

RFQ Question and Answer List

State of Ohio Standard Forms and Documents

Project Name	Mohican Campground Waterline Improvements	Project Number	DNR-270077
Project Location	Mohican Campground State Park		

Date posted: 8/25/2026

Date revised: [If needed]

Below are the questions that have been received to date for the RFQ of the above-referenced project:

1. **Could you please clarify the anticipated role and scope for the architecture and landscape architecture disciplines on the Mohican Campground Waterline assessment, hydraulic evaluation, distribution improvements, and related permitting.**
 - A. Although these disciplines are listed as secondary requirements in the RFQ, their roles for this project are expected to be minimal. The work is primarily focused on waterline assessment, hydraulic evaluation, distribution system improvements, and associated permitting. Architectural or landscape architectural services would only be needed if the waterline work impacts any built facilities, site features, or areas where restoration, coordination, or minor design input is required. At this stage, their anticipated involvement is limited.
2. **Can ODNR please clarify whether the scope of work for this project is intended to included the entire list of work requirements and services outlined on pages 2 and 3 of the RFQ, or is the primary scope of the project limited to the 6-inch waterline distribution main project, with the services listed on page 2 and 3 representing common services that might not be necessarily be needed for this project?**
 - A. The intent of this project is centered on the assessment and replacement of the 6-inch waterline distribution main within the Mohican Campground. The broader list of work requirements and services on page 2 and 3 reflects standard language used in ODNR's water/wastewater RFQs and may not apply to this particular project. These items represent commonly required services but should not be interpreted as mandatory for this project if they are not relevant to waterline distribution improvements.