

**Questions Submitted to the Town
Regarding Engineering Services for Scotts Corner, Pound Ridge, NY 10576
RFP Dated March 12, 2021**

Question	Response
<p>1. Figure 2-1 in Attachment A (Nov 16, 2020 Eng Report) shows three (3) monitoring wells within the Old Pound Road property (within parcel 9820-16). Have any additional monitoring wells been installed by the Town, and if so, is there a map showing their location?</p>	<p>Monitoring wells 1-3 installed by Lombardo Associates, inc., as shown in the report. Eight additional monitoring wells installed by the Town. All eleven wells are being monitored.</p> <p>A figure showing the location of the eleven monitoring wells has been attached.</p>
<p>2. Can you please clarify what is included in the 10-page Technical Proposal. Is this just the Project Understanding and Approach?</p>	<p>The Technical Proposal should include:</p> <ol style="list-style-type: none"> 1. Firm Experience, 2. Project Team 3. Project Understanding and Approach for Tasks 1-8. 4. Project Schedule <p>The transmittal letter, graphics including organization charts and schedules, as well as resumes and project descriptions do not count towards the 10 page limit for the Technical Proposal.</p> <p>The Price Proposal should be a separate document.</p>
<p>3. Is the Town committed to the wastewater technology and approach described in the Preliminary Engineering Design Report?</p>	<p>No. The Town is open to other approaches.</p>
<p>3. Will the Town extend the proposal deadline?</p>	<p>The town will extend the deadline to April 16,2021 at 4pm.</p>
<p>4. Will the Town extend the question deadline?</p>	<p>No.</p>
<p>5. Is it the intent of the town to follow EFC report guidelines for Task 2 for the Map, Plan and Report?</p>	<p>Yes. EFC guidelines must be followed.</p>

<p>6. At the March 23 pre-proposal meeting and site visit (Kerr property) it appeared that groundwater monitoring wells were already installed. It was also stated that groundwater levels in the wells were being monitored by others. Yet the RFP calls for the Consultant to obtain groundwater elevations, perform modeling, and confirm selection of the site as adequate for the intended discharge volumes.</p>	<p>The monitoring wells were installed by the Town/Task force and are being monitored by Task force in order to take advantage of the wet season monitoring requirements. The consultant would propose installing and monitoring additional wells only if they believe the current monitoring well program would not be sufficient for DEC's purposes.</p>
<p>7. Has the Town submitted the November 2020 LAI report supplement to DEC for review? If so has DEC provided comment supporting the need for the groundwater modeling and site evaluations work in the RFP (Tasks 1.3 thru 1.10)?</p>	<p>DEC has received a copy, but has not been asked to review the document for the purposes of permit review and analysis.</p>
<p>8. Will a separate licensed professional engineer consultant be definitively determining the sites assimilative capacity for the subsurface discharge?</p>	<p>The consultant is to have a professional engineer(s) who can definitively determine the assimilative capacity of the site.</p>