



**NAWT Inspector Training Course
AGENDA/OUTLINE**

- 1. Introduction to OWTS** **8:00 – 8:45**
 - a. This section introduces OWTS and the need for inspections and lays out the discussions for the remaining presentations
- 2. Flow – System Use** **8:45 – 9:30**
 - a. This section discusses what wastewater is, how it is created and how it is treated through an OWTS
- BREAK*
- 3. Introduction to Tanks and Systems with Pumps** **9:45 – 10:45**
 - a. This section begins the discussion of the different components of an onsite system and delves into their purpose on the wastewater treatment train
- 4. Special Topics** **10:45 – 11:15**
 - a. This section covers some of the “need to know” items that don’t neatly fit into the other discussions
- 5. Alternate Systems – What are the choices** **11:15 – 12:00**
 - a. This section discusses advanced treatment: when it is needed and how it works
- LUNCH*
- 6. Soil Treatment Areas** **12:30 – 1:15**
 - a. This section discusses the importance of the soils as a component of an OWTS
- 7. Introduction to the PLAN – the NAWT Inspection Protocol** **1:30 – 2:15**
 - a. This is the beginning of discussing the NAWT Protocol for inspection and introducing the steps that are taken to complete an OWTS Inspection
- 8. Tank and Alternate Systems Inspections** **2:15 – 3:15**
 - a. This session discusses what the inspector will need to know about inspecting ATU’s, advanced treatment and proprietary units in the treatment train
- BREAK*
- 9. Soil Treatment Area Inspections** **3:30 – 4:00**
 - a. This session discusses evaluation of the STA and Final dispersal of OWTS
- 10. The Paperwork** **4:00 – 4:30**
 - a. This session covers filling out the paperwork for a NAWT Inspection and the importance of documentation and

EXAM

The exam is online – individuals will need access to a computer, pad or smartphone