Note to Applicant

This study packet will help you prepare for the Onsite Wastewater System Designated Representative Exam.

The exam consists of four parts:

- Part 2: pressure distribution and pump design problem
- Part 3: involves determining the loading rate from two actual soil profiles, texturing a known sample of soil for clay percentage, and using the textural triangle to determine textural classification.
- Part 4: tests ability to design, layout, and draw to scale an onsite wastewater system.

A minimum of 75% is required to pass each section. Each part is stand alone. You must pass all four parts within a year’s time from first beginning exam. Exams are given once a quarter. If you fail to do so, you must start over with all parts of the exam.

Please contact Cole Kitchens, R.S. to register for the exam.

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