



## 2025 Installer Exam Dates and Study Packet

January: 7<sup>th</sup> Training (ADH – Little Rock)

January 13<sup>th</sup> Exam (ARWA Lonoke)

February: 18<sup>th</sup> Exam (ARWA Lonoke)

March: 11<sup>th</sup> Exam (ARWA Lonoke)

April: 2<sup>nd</sup> Exam (ARWA Lonoke)

May: 13<sup>th</sup> Exam (ARWA Lonoke)

June: 17<sup>th</sup> Exam (ARWA Lonoke)

July: 22<sup>nd</sup> Exam (ARWA Lonoke)

August: 19<sup>th</sup> Exam (ARWA Lonoke)

September: 30<sup>th</sup> Exam (ARWA Lonoke) (Last exam for the year)

**Exam starts at 8:30 a.m.**

Arkansas Rural Water Association 240 Dee Dee Lane Lonoke, AR 72086

Bring waterproof footwear and a calculator. Cell phones are NOT allowed.

**NO ONE WILL BE ADMITTED AFTER 10:00 A.M. ON EXAM DAY**

You **DO NOT** have to register for the training or the exam.

**Notes are not allowed to use during test. Formula and relevant specification sheets will be provided.**

<https://healthy.arkansas.gov/programs-services/public-health-safety/onsite-wastewater/>

If inclement weather is a possibility, call Cole Kitchens at 501-837-4095 the morning of the exam to determine test status

An optional in-person training will be available on January 7<sup>th</sup> at the Little Rock Central Office auditorium (4815 W Markham St. Little Rock, AR 72205) starting at 8:30 a.m.

Parking and checking in at the front guard station can be time consuming, so please allow plenty of time. There is no need to reserve a seat in this optional training class.

This presentation will be recorded and placed on the ADH website in the installer study packet in lieu of monthly training sessions.

**The exam consists of four parts:**

- Part 1:** Rules section — 50 multiple-choice questions chosen from the information in the *Arkansas Rules Pertaining to Onsite Wastewater Systems* and Act 402 of 1977.
- Part 2:** Math section — 20 multiple-choice questions. A formula sheet is included in this packet.
- Part 3:** Electrical section — It requires the applicant to wire a control panel, demonstrate the ability to determine correct wire sizes, and select an appropriate pump using a pump curve. (Diagrams and wire sizing charts provided)
- Part 4:** Field section — The applicant must record rod readings/elevations and determine if maximum storage of effluent can be achieved. A tenths grade rod and a laser level are provided.