On-Site Sewage Facility (OSSF) and Water Reuse Research, Extension, Education, Training, and Demonstration Center

Fee Structure for Year 2021 - 2025

Description of the Facility:
This is a 2+/- Acre open facility designed as a Demonstration, Training, Education, and Research Center for OSSF and Water Reuse Technologies and Systems. The facility is self-supported by revenue generated from the fees charged for use of the facility and donations. Visit our website http://ossf.tamu.edu/ for current information on the Center.

For manufacturers of OSSF and Water Treatment Equipment Display Unit

For Education, Extension, Training Activities $50 per student/day

Research/Testing Activities:
- Experimental design consultation (max 40 hours) $3,500
- Experimental design consultation (additional hours) $125/hr.
- Set-up (max 3 days) $4,500
- Set-up (additional days) $1,500/day
- Conduct experiment / testing and collect data $100/hr.
- Data analysis and report preparation $75/hr.
- Dismantle (max 3 days) $4,500
- Dismantle (additional days) $1,500/day
- Material and Outside Labor when needed Cost + 20%
- All other activities not included above
  - Labor cost per hour $150
  - Travel – mileage + per diem + motel @ standard rates Cost + 30%
- TOTAL COST WILL DEPEND ON TYPE OF ACTIVITY, SCOPE OF WORK, LENGTH OF PROJECT, TAMU OVERHEAD, AND OTHER FACTORS.

Continuing Education Units (CEUs) and Homeowner Education (No CEUs) Fees
- 6 Hr. Homeowner Program offered at the Center (10 Min) $150/Student
- 8 Hr. CEU Class offered at the Center (10 Min) $750/Student
- 16 Hr. CEU Class offered at the Center (10 Min) $1,500/Student
- ONLINE/ONDEMAND PROGRAMS HTTPS://AGRILIFELearn.TAMU.EDU/S/
- TRAVEL COST APPLIES IF YOUR PROGRAM LOCATION REQUEST IS OUTSIDE BCS AREA.

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