
On-Site Sewage System (OSS) Program – Service Fees

Updated January 24, 2018

On-site sewage system design application review

- Gravity system\$602.00
- Pressurized system\$953.00
- Repair design (all systems other than gravity)\$369.60
- Gravity system served by group B water system..... \$602 + \$238 = \$840.00
- Gravity system served by private well or rainwater catchment \$602 + \$154 = \$756.00
- Pressurized system served by group B water system..... \$953 + \$238 = \$1,191.00
- Pressurized system served by private well or rainwater catchment \$953 + \$154 = \$1,107.00
- Winter water table review\$831.60 base fee + \$184.80/ hour after 4.5 hours
- Change designer of record.....\$184.80

On-site sewage system installation permits

- Pressurized single-family (new OSS).....\$963.00
- Gravity single - family (new OSS).....\$854.00
- Repair single-family (tank replacement, pressurized, and/ or gravity)\$691.00
- Single-family (limited repair).....\$247.00
- Non-single family \$1,304.00
- Delinquent submittal of as-built..... \$184.80/hour

Building remodel application

- Review\$642.00
- Revision review \$184.80/hour

For questions about the Living Environment Program fee list, please call us at 206-263-9566 or send email at publichealth@kingcounty.gov
Related website: www.kingcounty.gov/ehs

Well source site application

- Private well location review (new or replacement) \$369.60 base fee + \$184.80/hour after 2 hours
- Group A or B review well location review (new or replacement)\$657.00
- Bacteriological bottled water sample test \$25.00

Rainwater catchment for potable water use

- Rainwater catchment system - demonstration of undue hardship \$184.80 base fee
- Rainwater catchment water system review (by Plumbing program) \$184.80 base fee + \$184.80/hour after 1 hour

Subdivision review and boundary line adjustment

- Pre-application review \$915.00 + \$150.00/lot
- Final-application review..... \$1,472.00 + \$200.00/lot

Sewage Review Committee

- Appeal review \$1,478.40
- Withdrawal, nonrefundable fee \$99.00

Operation & Maintenance (O&M)

- Routine O&M inspection report (via OnlineRME) \$28.00
- Property transfer inspection reports (via OnlineRME)\$184.80
- OSS system O&M program fee due from buyer or transferee at time of sale . \$40.00

Professional certifications and disciplinary hearings

- OSS Maintainer Competency Exam.....\$320.00
- OSS Maintainer Certificate of Competency issued **before** July 1st.....\$320.00
- OSS Maintainer Certificate of Competency issued **after** July 1st.....\$160.00
- Master Installer Competency Exam.....\$320.00
- Master Installer Certificate of Competency Issued **before** July 1st\$320.00
- Master Installer Certificate of Competency Issued **after** July 1st\$160.00
- Associate Installer Certificate of Competency Exam.....\$200.00

For questions about the Living Environment Program fee list, please call us at 206-263-9566 or send email at publichealth@kingcounty.gov
Related website: www.kingcounty.gov/ehs

- Associate Installer Certificate of Competency\$120.00
- Pumper Competency Exam\$200.00
- Pumper Certificate of Competency - Business Owner\$275.00
- Pumper Certificate of Competency - OSS employee\$120.00
- Pumper Certificate of Competency - Vehicle Inspection Tab \$110.00/vehicle
- Disciplinary/performance review for certificate of competency holder . \$184.80/hour
- Reinstatement of certificate after suspension \$184.80/hour

Community and Large On-site Sewage Systems Review

- New/replacement preliminary engineering report.....\$764.00
- New system plans & specifications.....\$884.00
- Repair/replacement plans & specifications.....\$603.00
- Management agreement review.....\$281.00

Group B Drinking Water Program service fees

- Plan modification\$402.00
- Final inspection\$716.00
- Office conference/file review.....\$184.80 + \$184.80/hour after 1 hour

Hourly fee\$184.80

For questions about the Living Environment Program fee list, please call us at 206-263-9566 or send email at publichealth@kingcounty.gov
 Related website: www.kingcounty.gov/ehs

