Total Review Fee

Choose type of lots, water system, wastewater system, nondegradation, and other components as necessary

| | | Unit | | Total |
|---|---------------|--------|-----------------|----------------------------|
| | Unit | cost | Number of Units | (unit cost x no. of units) |
| Subdivision lot | lot/parcel | \$125 | | \$ |
| Condo unit - Trailer court - RV campground | unit/space | \$50 | | \$ |
| Resubmittal fee - previously approved lot/boundaries not changed | lot/parcel | \$75 | | \$ |
| TYPE OF WATER SYSTEM | | | | |
| Cisterns | unit | \$85 | | \$ |
| Individual or shared water supply system (existing/proposed) | unit | \$85 | | \$ |
| Multiple user water system (non-public) | unit* | \$315 | | \$ |
| *plus \$105 per hour for review in excess of 4 hours | hour | \$105 | If Required | To be invoiced |
| extension of existing system | lineal foot | \$0.50 | | \$ |
| connection to approved existing distribution system | lot/unit | \$70 | | \$ |
| Public water system | | | | |
| DEQ 1 or DEQ 3 Water System | component | | per 17.38.106 | To be invoiced |
| new distribution system | lineal foot | \$0.50 | * | \$ |
| connection to distribution system | lot/structure | \$70 | | \$ |
| TYPE OF WASTEWATER SYSTEM | | 1 | | |
| Existing systems | unit | \$75 | | \$ |
| New gravity subsurface system | drainfield | \$95 | | \$ |
| New pressure-dosed, elevated sand mound, ET system, | design* | \$190 | | <u> </u> |
| intermittent sand filter, ETA system, recirculating sand filter, | drainfield | \$50 | | 9 |
| recirculating trickling filter, aerobic treatment unit, | | 7 | | |
| nutrient removal, and subsurface drip | | | | |
| *plus \$105 per hour for review in excess of 2 hours | hour | \$105 | If Required | To be invoiced |
| New multiple user wastewater system (non-public) | unit* | Ψ200 | Per Type Above | 20 00 111/0/000 |
| *plus \$105 per hour for review in excess of 4 hours | hour | \$105 | If Required | To be invoiced |
| new collection system | lineal foot | \$0.50 | | \$ |
| connection to new multi-user system | lot/unit | \$70 | | <u> </u> |
| Public wastewater system | | | | |
| DEQ 2 or DEQ 4 Treatment System | component | | per 17.38.106 | To be invoiced |
| new collection sytem | lineal foot | \$0.50 | - | S |
| connection to existing system | lot/structure | \$70 | | |
| OTHER | | • | | |
| Deviation from Circular | request* | \$200 | | |
| *plus \$105 per hour for review in excess of two hours | hour | \$105 | If Required | To be invoiced |
| Waiver from Rules | request* | \$200 | | 5 |
| *plus \$105 per hour for review in excess of two hours | hour | \$105 | If Required | To be invoiced |
| Reissuance of original approval statement | request | \$60 | | 5 |
| Review of revised lot layout document | request | \$125 | | |
| Nondegradation review - nonsignificance determinations | | | | |
| individual/shared | drainfield | \$60 | | S |
| multiple-user | lot/structure | \$30 | | 9 |
| public | drainfield | | per 17.38.106 | To be invoiced |
| Storm drainage plan review - plan exempt from DEQ-8 | lot | \$40 | | 5 |
| Storm drainage plan review - DEQ-8 review | design* | \$180 | | 5 |
| | lot | \$40 | | 9 |
| *plus \$105 per hour for review in excess of 30 minutes per lot | hour | \$105 | If Required | To be invoiced |
| Preparation of environmental impact statements/EAs | | actual | If Required | To be invoiced |
| Gray water reuse systems. This is a stand-alone fee and all gray water | | | • | |
| | 1 | | | |
| reuse systems will be reviewed at the unit cost *plus \$105 per hour in | | | | |
| reuse systems will be reviewed at the unit cost *plus \$105 per hour in excess of two hours | unit* | \$95 | | |