Table 1: State of Alaska Fees for Shellfish Aquatic Farm Authorization and Operations (Initial Year and Years 2-10)

| | | | peration and Siz | | | |
|---|--|---|--|---|---|--|
| | | | | | | |
| Type of Fee | Suspended Shellfish | | On Bottom, Intertidal On Bottom, Subtidal | | Suspended - Aquatic Plant | When Fees Required to be Paid to Agency |
| | (1 acre) Example | (50 acres) Example | (1 acre) Example | (3 acres) Example | (10 acres) Example | |
| Application Fee ² | \$600 | \$2,000 | \$600 | \$1,200 | \$2,000 | Application submittal |
| Annual Lease Fee ³ | \$450 | \$6,575 | \$450 | \$700 | \$1,575 | According to lease agreement |
| Security Bond ⁴ | \$2,500 | \$2,500 | \$2,500 | \$2,500 | \$2,500 | With signed lease submittal |
| Annual Liability Insurance with third party ⁵ | Based on quote from insurance company or broker | Based on quote from insurance company or broker | Based on quote from insurance company or broker | Based on quote from insurance company or broker | Based on quote from insurance company or broker | According to insurance agreement |
| Wild Stock Survey Fee ⁶ | \$0 | \$0 | \$2,000 | \$5,000 | \$0 | Application submitted |
| Sanitary Survey Initial Fee, Water Classification ⁷ | \$500 | \$500 | \$500 | \$500 | \$0 | When water classification requested |
| Initial Fees 1st Year (Minimum) | \$4,050 | \$11,575 | \$6,050 | \$9,900 | \$6,075 | As indicated above |
| | 1 | | Years 2 - 10 | | | I |
| Fees for Years 2 - 10 | \$1,735 | \$7,860 | \$1,735 | \$1,985 | \$1,725 | As indicated above |
| | | All | Years 1 - 10 Co | mbined | | |
| Total Fees for All 10 Years ⁹ | \$19,665 | \$82,315 | \$21,665 | \$27,765 | \$21,600 | As indicated above |
| Note: DNR - Departmon | t of Natural Resources; | ADF&G - Alaska Dep | partment of Fish and | l Game; DEC - Dep | artment of Environmenta | l Conservation. |
| - | - Based on fee structure | | | | | and DEC 18 AAC 34.900(a) and the Alaska Administrativ |
| 1 DNR 1 Seafood Code, TI 2 DNR - C 3 DNR - F | Permit Fee Schedule 2 he Code should be cons Dne-time fee. For an aquatic farm only | idered the final author 7: \$450 for the first acr | ity, unless the discre e plus an additional | pancy is a result of \$125 per acre or po | a manifest error in the C rtion thereof. Note: The | ode. fee schedule is reviewed |
| 1 DNR 1 Seafood Code, TI 2 DNR - C 3 DNR - F 4 using a b if lessee individu | Permit Fee Schedule 2 he Code should be cons One-time fee. For an aquatic farm only to years. If applicant do for bonds: The amount bonding matrix that con can find three or more hally calculated for each | sidered the final author 7: \$450 for the first acr es not want to use the listed in the table is the siders structures used a lessees to bond togethe lease. | e plus an additional lease fee schedule, a minimum-security at the site and locati r for an Association | pancy is a result of \$125 per acre or po pplicant can pay fo fee for a typical aqu on of the site and po bond (11 AAC 63. | a manifest error in the C rtion thereof. Note: The r an appraisal to be done. Jatic farm lease but is de pssible cleanup costs. Rec 080). The bond would be | ode. fee schedule is reviewed pendent on the calculation duced fees may be considered e 50% of the amount |
| 1DNR Seafood Code, TI2DNR - C3DNR - F4using a bif lessee individu DNR - F5protect t the State | Permit Fee Schedule 2 he Code should be cons Due-time fee. For an aquatic farm only o years. If applicant do For bonds: The amount bonding matrix that com can find three or more fally calculated for each For liability insurance: The insurer's commercia e of Alaska from all liab | idered the final author 7: \$450 for the first acr es not want to use the listed in the table is the siders structures used lessees to bond togethe lease. The lessee is required t l operations on or in co pility exposures. | e plus an additional lease fee schedule, a minimum-security at the site and locati er for an Association o obtain and mainta onjunction with the i | pancy is a result of \$125 per acre or po pplicant can pay fo fee for a typical aqu on of the site and po bond (11 AAC 63. in liability coverage nsured's use of Stat | a manifest error in the C rtion thereof. Note: The r an appraisal to be done. latic farm lease but is dep ossible cleanup costs. Rec 080). The bond would be and limits issued by an i e Land. This liability insu | ode. fee schedule is reviewed pendent on the calculation duced fees may be considered e 50% of the amount insurance broker adequate to arance protects the insurer an |
| 1 Seafood 1 Seafood 2 DNR - G 3 DNR - F 4 using a b if lessee individu DNR - F 5 protect f 6 ADF&G 6 DF&G 6 DFC - T | Permit Fee Schedule 2 he Code should be cons One-time fee. For an aquatic farm only to years. If applicant do For bonds: The amount bonding matrix that con can find three or more lally calculated for each For liability insurance: The insurer's commercia e of Alaska from all liab 5 - Survey Fees: Survey ssts and when there is m The fee is for the cost as | idered the final author 2: \$450 for the first acr es not want to use the listed in the table is the siders structures used lessees to bond togethe lease. Che lessee is required t l operations on or in co- ility exposures. fee is per day per site sore than one farmer so sociated with the time | ity, unless the discre- e plus an additional lease fee schedule, a e minimum-security at the site and locati er for an Association o obtain and mainta injunction with the i and dependent on si o costs of survey car and resource taken | pancy is a result of \$125 per acre or po pplicant can pay fo fee for a typical aqu on of the site and po bond (11 AAC 63. in liability coverage nsured's use of Stat ze of the site. Reduct to research, evaluate | a manifest error in the C rtion thereof. Note: The r an appraisal to be done. Datic farm lease but is dep ossible cleanup costs. Rea 080). The bond would be and limits issued by an i e Land. This liability insu- ced fees if applicant can e and compile a comprehe- | ode. fee schedule is reviewed pendent on the calculation duced fees may be considered e 50% of the amount insurance broker adequate to irance protects the insurer an work with ADF&G to reduce ensive sanitary report for the |
| DNR1Seafood Code, TI2DNR - G3DNR - F4using a b if lessee individu DNR - F5protect t the State6ADF&G CFC - T7initial cl evaluation | Permit Fee Schedule 2 he Code should be cons One-time fee. For an aquatic farm only to years. If applicant do For bonds: The amount bonding matrix that con can find three or more lally calculated for each For liability insurance: The e of Alaska from all liab b - Survey Fees: Survey sts and when there is n The fee is for the cost as assification of the shell | idered the final author 2: \$450 for the first acr es not want to use the listed in the table is the siders structures used leases to bond togethe lease. The lessee is required t l operations on or in cc bility exposures. fee is per day per site nore than one farmer sc sociated with the time fish growing area. It in inimum, twelve montl | e plus an additional lease fee schedule, a e minimum-security at the site and locati er for an Association o obtain and mainta onjunction with the i and dependent on si o costs of survey car and resource taken cludes laboratory tin | pancy is a result of \$125 per acre or po pplicant can pay fo fee for a typical aqu on of the site and po bond (11 AAC 63. in liability coverage nsured's use of Stat ze of the site. Reduc be split. to research, evaluate me for water sample | a manifest error in the C rtion thereof. Note: The r an appraisal to be done. Justic farm lease but is depossible cleanup costs. Red 080). The bond would be and limits issued by an i e Land. This liability insu- ced fees if applicant can e and compile a compreh- te testing at \$17 a sample, | ode. fee schedule is reviewed pendent on the calculation duced fees may be considered e 50% of the amount insurance broker adequate to urance protects the insurer an work with ADF&G to reduce ensive sanitary report for the and the compilation and |
| DNR1Seafood Code, TI2DNR - G3DNR - F4using a b if lessee individu DNR - F5protect t the State6ADF&G DEC - T7initial cl evaluatic costs for 88DEC - A reapprov | Permit Fee Schedule 2 he Code should be cons One-time fee. For an aquatic farm only to years. If applicant do For bonds: The amount bonding matrix that com can find three or more lally calculated for each For liability insurance: The insurer's commercial e of Alaska from all liab B - Survey Fees: Survey posts and when there is m The fee is for the cost as assification of the shell on of the results. At a m r samples sent to DEC I All classified shellfish g val is \$150.00 per visit. | x: \$450 for the first acr es not want to use the listed in the table is the siders structures used lessees to bond togethe lease. The lessee is required t l operations on or in co solity exposures. fee is per day per site nore than one farmer so sociated with the time fish growing area. It in inimum, twelve mont ab in Anchorage. rowing areas must be r | e plus an additional lease fee schedule, a minimum-security at the site and locati or for an Association o obtain and mainta njunction with the i and dependent on si o costs of survey car and resource taken cludes laboratory tin si worth of dry and e-approved annually | pancy is a result of \$125 per acre or po pplicant can pay fo fee for a typical aqu on of the site and po bond (11 AAC 63. in liability coverage nsured's use of Stat- ze of the site. Reduc be split. to research, evaluate me for water sample wet samples are red y to maintain Appro | a manifest error in the C rtion thereof. Note: The r an appraisal to be done. latic farm lease but is de possible cleanup costs. Re 080). The bond would be and limits issued by an i e Land. This liability inst ced fees if applicant can e and compile a compreh- t testing at \$17 a sample, quired. Permittee pays fo | ode. fee schedule is reviewed pendent on the calculation duced fees may be considered to 50% of the amount insurance broker adequate to urance protects the insurer an work with ADF&G to reduce ensive sanitary report for the and the compilation and r the collection and shipping arvest. The fee for the annua |

Director Brent Goodrum, Department of Natural Resources, Division of Mining, Land and Water, issued a Director's Order regarding fees, dated June 8, 2018. For aquatic farmsite lease authorizations, the following table summarizes updated fees that apply as of this date.

| Application, Petition, or Oth | er Service | Authority | Fee | |
|--|---|------------------------------|---------|--|
| Application for an aquatic farmsite lease under AS 38.05.083 for | for a total of one acre or less, for up to 24 hours of staff time | 11 AAC 05.230(d)(3)(A)(i) | \$600 | |
| | for a total of greater than one acre but no more than three acres, for up to 60 hours of staff time | 11 AAC 05.230(d)(3)(A)(ii) | \$1,200 | |
| | for a total of greater than three acres, for up to 100 hours of staff time | 11 AAC 05 .230(d)(3)(A)(iii) | \$2,000 | |
| Renewal of an aquatic farmsite lease | for a total of one acre or less in size, for up to 14 hours of staff time | 11 AAC 05.230(d)(3)(B)(i) | \$280 | |
| | for a total of greater than one acre but no more than three acres, for up to 30 hours of staff time | 11 AAC 05.230(d)(3)(B)(ii) | \$600 | |
| | for greater than three acres, for up to 60 hours of staff time | 11 AAC 05.230(d)(3)(B)(iii) | \$1,200 | |
| Assignment of aquatic farmsite lease | for un to 8 hours of staff time | 11 AAC 05.230(d)(3)(C) | \$160 | |
| Extension of an aquatic farmsite lease, | for up to 8 hours of staff time | 11 AAC 05.230(d)(3)(D) | \$160 | |
| Amendment of an aquatic farmsite lease or development plan | that requires a finding under AS 38.05.035(e), for up to 20 hours of staff time | 11 AAC 05.230(d)(3)(E)(i) | \$400 | |
| | other than (i) of this subparagraph | 11 AAC 05.230(d)(3)(E)(ii) | \$160 | |