

Facility Manager: Mr. Matt Cornish Hagen Aqualab

SPACE REQUEST FORM: Tanks

Please submit completed form to the Facility Manager of the Hagen Aqualab, c/o Department of Integrative Biology. This application must be reviewed by the Aqualab Management Committee prior to approval.

| Aquatic Sciences Facility University of Guelph Phone: (519) 824-4120 ex Fax: (519) 763-5741 e-mail: mcornish@uoguelp | | | | | | |
|--|----------------------------|-----------------------------|-----------------------------------|--|--|--|
| Researchers | Department | Phone Number / Extension | e-mail Address | | | |
| | | | | | | |
| Emergency Contact Person | Work Hours Phone Number | After Hours Phone Number | e-mail Address | | | |
| | | | | | | |
| Project Title: | | | | | | |
| Animal Utilization Protocol # (if applicable) |): | Project S | tatus: () new project ()ongoing | | | |
| Indicate funding agency: | | | | | | |
| Trust Fund #: | | | | | | |
| Date of Commencement: Date of Conclusion: | | | | | | |
| Organism Usage: | | | | | | |
| Research organism: | | | | | | |
| Common Name: | | | | | | |
| □ Wild □ Commercial Supplier □ Own | Stock □ Donated □ | □ Other | | | | |
| Source / Supplier: | | | | | | |
| | | | | | | |
| Please indicate the disposal of your rese | arch animals at the end of | f the project: Euthanis | ed Yes □ No □ | | | |

| Please give a brief description of the research you intend to conduct in the Hagen Aqualab. |
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| Why is this research important or relevant? (We need this information to prepare the Annual Report) |
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| What features of the facility make it important to conduct this research in the Hagen Aqualab: (We need this information to |
| prepare the Annual Report) |
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| PLEASE INDICATE NUMBER AND SIZE OF TANKS REQUIRED | | ROOM # | | | | |
|---|-------------------------------|------------------------------|----------------------------------|--|--|--|
| Cost: See Hagen Aqualab Fee Structure | | | | | | |
| Tank size | Number Required | Start Date | Finish Date | | | |
| ☐ 2 ft ☐ 4ft ☐ 6ft ☐ other | | | | | | |
| ☐ 2 ft ☐ 4ft ☐ 6ft ☐ other | | | | | | |
| ☐ 2 ft ☐ 4ft ☐ 6ft ☐ other | | | | | | |
| ☐ 2 ft ☐ 4ft ☐ 6ft ☐ other | | | | | | |
| ☐ 2 ft ☐ 4ft ☐ 6ft ☐ other | | | | | | |
| ☐ 2 ft ☐ 4ft ☐ 6ft ☐ other | | | | | | |
| | | | | | | |
| Please indicate what other portions of | this facility that you would | I require access to: | | | | |
| □ Dry Lab | Lab □ Freezer | | | | | |
| Biohazard: (please indicate possible | hazards used in your expe | eriments) | | | | |
| □ None □ Radioisotope | □ Carcinogen □ Che | emical □ Pathogen | □ Exotic species □ Other | | | |
| Chemical Usage: (Please list all chemicals that with proper permits. Chemical | | | chemicals will only be allowed | | | |
| What chemicals, if any, do yo | u plan to add to the syster | m water? | | | | |
| What steps will be taken to er system water. | nsure that future users will | not be affected by the che | emicals you plan to add to the | | | |
| Parasite Usage: Species: | | | | | | |
| Are there any portions of life of by others (eg disinfectant-resi | | could affect facility contam | ination or the future room usage | | | |
| Are there any portions of life of sterilization? | cycle of this parasite that c | could affect facility contam | ination or are resistant to UV | | | |

| Declaration Use of vertebrate animals in this facility will be in accordance with approved animal care standards as outlined in the CCAC Guide to the Care and Use of Experimental Animals Volumes 1 and 2, Animals for Research Act and Facility Standard Operating Procedures. All vertebrate animals must be covered under a valid AUP. The AUP# must be submitted prior to animals entry into this facility. Use of other organisms will be in accordance with approved Facility Operating Procedures. Use of the Hagen Aqualab facilities for research or teaching will be in accordance with Aqualab Policy and Procedures as outlined in the Aqualab Standard Operating Procedures. Use of this facility will also be in accordance with procedures outlined by the Facility Manager. | | | | | | | |
|--|---------------|---------------|-------------------------|----------------|---|-------------|--|
| Principal Investig | ator | | | _ | | Date | |
| Chair Aqualab Management Committee Date | | | | | Date | | |
| Hagen Aqualab Manager Date | | | | | Date | | |
| | | | | | | | |
| Contract: The Principal investigator agrees to pay the Aqualab trust fund, at the commencement of use in the current fiscal year. | | | | | | | |
| Tank | # required | # years | Cost per annum | # months | Cost per month | Total | |
| 2 ft tanks | | | | | | | |
| 4 ft tanks | | | | | | | |
| 6 ft tanks | | | | | | | |
| Annual/ monthly Total: | | | | | | | |
| of the research | er and may be | e charged dir | rectly to the researche | ers trust fund | y the researcher are bo (eg. replacement sand, towels, soap, addition | replacement | |