

AFOL MILANO – SERVIZIO EURES

MALTA



Riferimento	EURES Malta Ref: 420216
Mansione	<p>Aquaculture Senior Consultant</p> <p>A role that requires a variety of tasks in projects to be undertaken as and when work arises. The post holder will be required to coordinate and report on various aquatic / aquaculture related projects and initiatives from a range of public and private client base. Such projects will include but aren't limited to development initiatives, feasibility assessments and market research and production viability assessments. The candidate should be fluent in written and spoken English and ideally at least one other language. The candidate would also need to hold a clean driving licence and be able to travel at short notice. NOTE: All applicants must have an EU/EEA/UK passport OR be a third-country national (TCN) presently residing in the EU with the required permits and have an excellent command of the English language, written and spoken.</p> <p>Job description</p> <p>A position within AquaBioTech Group has arisen for a suitably qualified person to work on a variety of projects within the Group's diverse portfolio. The post advertised is for the position of Senior Aquaculture Consultant, ideally, but not essential, with knowledge of recirculation aquaculture system (RAS) technologies.</p> <p>The responsibilities of the selected candidate are to be divided into three distinct areas of work, although briefly described as undertaking the development and management of various projects and assignments that are contracted to AquaBioTech Group. •The primary task is to provide assistance in the undertaking of a range of consultancy assignments (project planning, technical and financial feasibility studies, risk assessments, due diligence reviews, market research intelligence, as well as technical and operational support) for a variety of global aquaculture projects. Such projects will require a sound knowledge and understanding of production systems, economies and constraints for a range of economically important food production species such as fish, shrimp and shellfish. Additional systems knowledge on hatcheries, nurseries, growout projects in cages, ponds and recirculation aquaculture systems (RAS) will be essential. It would be desirable for the candidate to have operational and practical experience for provision of training and commissioning activities for both remote and on-site working.</p> <p>•The secondary task is to assist our design and engineering teams with the required biological / technical input relating to bio- planning, stocking, growth-curves and feeding rates with regards to research facilities, broodstock, hatchery, nursery and grow-out recirculation aquaculture systems. Assist the engineering and architectural teams with the preparation of bill of quantities for projects.</p> <p>•The last task area, the post holder will be expected to contribute to the tendering process associated with new business development and opportunities. Tendering experience and familiarity with engagement with non-governmental organisations such as World Bank, FAO etc., would be desirable. A sound knowledge of project management, both in terms of fiscal and personnel management, is an essential criterion. Reporting directly to the Business Development Director, the position is demanding requiring a person who is highly motivated and self-organised. The selected person must be prepared to work to very tight deadlines in isolated and multi- functional projects and in conjunction with a team of international staff based at our head-office based in Malta.</p> <p>The post holder will be expected to travel internationally and may be expected to be on site in situ with the client for prolonged periods of time. They will also have the opportunity to build and lead a small dynamic team of consultants as the company grows.</p> <p>Requirements</p> <p>The post holder will have either minimum of five (5) years' experience and a Ph.D. in a relevant scientific field such as Aquaculture, Fisheries, Oceanography or the equivalent of 10-15 years aquaculture related consultancy experience. Candidates with at least an MSc in one of the above subjects and at least 10-15 years experience are also encouraged to apply.</p> <p>Training provided</p> <p>Successful candidates will go through our internal onboarding procedure, whereas all information and documentation will be provided before start date, for information and signing.</p> <p>Any assistance with accommodation/relocation</p> <p>AquaBioTech Group offers all employees company accommodation, which comes at cheaper rates compared to personal renting, and which will be available immediately for new employees to use upon their arrival. All preparation related to accommodation is handled by the company.</p> <p>Any other benefits</p> <p>We offer access to a gym, weekly team events, and breakfast on Monday mornings. Additionally, we have a very flexible leave policy to accommodate our employees' needs.</p> <p>Salary</p> <p>€28K - €42K per year.</p> <p>The successful candidate will be offered a long-term, fixed-term contract with the company. The starting</p>

Le offerte sono consultabili online al seguente link

http://www.cittametropolitana.mi.it/sintesi/banchedati/Offerte_Eures_per_lavorare_in_Europa_.html

AFOL MILANO – SERVIZIO EURES

	<p>package offered for this position will be structured largely upon the chosen candidate, reflecting the experience the candidate brings to the company, but also in line with the cost of living in Malta and could include an accommodation package, if required.</p> <p>How will the interviews be held Both online and in-person interviews will be held, depending on the location of the individual.</p> <p>To apply CVs and a covering email are to be sent by email to eures.recruitment.jobsplus@gov.mt and in cc to eures@afolmet.it and should be written in English. Please quote the vacancy name and number in your email.</p>
Sede	IL-MOSTA, MALTA
Numero posti	1
Titolo	Ph.D. in a relevant scientific field such as Aquaculture, Fisheries, Oceanography
Email:	<u>eures.recruitment.jobsplus@gov.mt</u> and in cc to eures@afolmet.it
Scadenza:	09/08/2025

AFOL MILANO – SERVIZIO EURES

Riferimento	EURES Malta Ref: 420221
Mansione	Aquaculture Consultant
	<p>A multi-functional role that requires a variety of tasks to be undertaken as and when work arises. The post holder will be required to coordinate and report on various aquatic / aquaculture related projects and initiatives from a range of public and private client base. Such projects will include but aren't limited to development initiatives, feasibility assessments and market research and production viability assessments. The candidate should be fluent in written and spoken English and ideally at least one other language. The candidate would also need to hold a clean driving licence.</p> <p>NOTE: All applicants must have an EU/EEA/UK passport OR be a third-country national (TCN) presently residing in the EU with the required permits and have an excellent command of the English language, written and spoken.</p> <p>Job description</p> <p>A position within AquaBioTech Group has arisen for a suitably qualified person to work on a variety of projects within the Group's diverse portfolio. The position advertised is for the post of an Aquaculture Consultant, ideally, but not essential, with knowledge of recirculation aquaculture system (RAS) technologies.</p> <p>The responsibilities of the selected candidate are to be divided into three distinct areas of work, although briefly described as undertaking the development and management of various projects and assignments that are contracted to AquaBioTech Group. •The primary task is to provide assistance in the undertaking of a range of consultancy assignments (project planning, technical and financial feasibility studies, risk assessments, due diligence reviews, market research intelligence, as well as technical and operational support) for a variety of global aquaculture projects. Such projects will require knowledge of a range of fish species, shrimp and shellfish. Additional system knowledge on hatcheries, nurseries, growout projects in cages, ponds and recirculation aquaculture systems (RAS) will be essential. It would be desirable for the candidate to have practical experience for provision of training and commissioning activities for both remote and on-site working.</p> <p>•The secondary task is to assist our design and engineering teams with the required biological / technical input relating to bio- planning, stocking, growth-curves and feeding rates with regards to research facilities, broodstock, hatchery, nursery and grow-out recirculation aquaculture systems. Assist the engineering and architectural teams with the preparation of bill of quantities for projects.</p> <p>•The last task area is to assist the installation teams with the implementation of the projects and post commission phases. This part of the work can take the selected candidate to a variety of locations all over the world for various durations of time. For some of the larger projects we are involved in there will be the opportunity to relocate for a substantial period of time - assistance with the relocation process will be provided in these cases.</p> <p>Reporting directly to the Senior Aquaculture Consultant, the position is demanding requiring a person who is highly motivated and self-organised. The selected person must be prepared to work to very tight deadlines in isolated and multi-functional projects and in conjunction with a team of international staff based at our head-office based in Malta.</p> <p>The post holder will be expected to travel internationally and may be expected to be on site in situ with the client for prolonged periods of time.</p> <p>Requirements</p> <p>A successful candidate is expected to have at least a M.Sc. in Aquaculture, Fisheries, Oceanography or a related scientific field. Experienced based candidates (3-5 years) are also encouraged to apply.</p> <p>Training provided</p> <p>Successful candidates will go through our internal onboarding procedure, whereas all information and documentation will be provided before start date, for information and signing.</p> <p>Any assistance with accommodation/relocation AquaBioTech Group offers all employees company accommodation, which comes at cheaper rates compared to personal renting, and which will be available immediately for new employees to use upon their arrival. All preparation related to accommodation is handled by the company.</p> <p>Any other benefits</p> <p>We offer access to a gym, weekly team events, and breakfast on Monday mornings. Additionally, we have a very flexible leave policy to accommodate our employees' needs.</p> <p>Salary</p> <p>€20K - €28K per year.</p> <p>The successful candidate will be offered an initial three (3) year fixed-term contract with the company with the potential for extension for an additional two (2) years depending on project income. The starting package offered for this position will be structured largely upon the chosen candidate, reflecting the experience the candidate brings to the company, but also in line with the cost of living in Malta and could include an accommodation package, if required. How will the interviews be held Both online and in-person interviews will be held, depending on the location of the individual.</p> <p>To apply</p> <p>CVs and a covering email are to be sent by email to eures.recruitment.jobsplus@gov.mt and in cc to</p>

Le offerte sono consultabili online al seguente link

http://www.cittametropolitana.mi.it/sintesi/banchedati/Offerte_Eures_per_lavorare_in_Europa_.html

AFOL MILANO – SERVIZIO EURES

	eures@afolmet.it and should be written in English. Please quote the vacancy name and number in your email.
Sede	IL-MOSTA, MALTA
Numero posti	1
Titolo	M.Sc. in Aquaculture, Fisheries, Oceanography or a related scientific field
Email:	<u>eures.recruitment.jobsplus@gov.mt</u> and in cc to eures@afolmet.it
Scadenza:	09/08/2025

AFOL MILANO – SERVIZIO EURES

Riferimento	EURES Malta Ref: 420301
Mansione	Aquaculture Technician
	<p>Working with a team of biologists and engineers, this challenging and demanding position requires the selected candidate to work in the company's aquatic research facility based in Malta, the largest private facility of its kind in Europe. The activities carried out at the facility include work on various aquatic nutrition trials and health related experiments undertaken on a range of freshwater and marine species of fish, shrimp and live feed; the technician would be involved in all aspects of the daily operations as well as being involved in specific research assignments.</p> <p>NOTE: All applicants must have an EU/EEA/UK passport OR be a third-country national (TCN) presently residing in the EU with the required permits and have an excellent command of the English language, written and spoken.</p> <p>Job description</p> <p>A position within the AquaBioTech Group has arisen for a suitably qualified person to work as an aquaculture / aquatic technician on a variety of research projects at our R&D facility known as ABT Innovia. The responsibilities of the selected candidate are defined as follows:</p> <p>Key</p> <ul style="list-style-type: none"> •The work is focused on the wet-labs facility of AquaBioTech Group (ABT Innovia), with primary duties on maintaining livestock and RAS systems. These tasks involve mostly feeding and health monitoring of the livestock, RAS system maintenance, inspection and housekeeping, monitoring water quality and experimental trials activities and reporting. •Day to day coordination and execution of all national and international research projects that the AquaBioTech Group and its partners are awarded, ensuring that all the research contracts are managed and executed within the timeframes and budgets provided and all deliverables are met. This includes ensuring that all SOP and required accreditations, such as GLP and GMP, are achieved and maintained. •Be involved in various aspects of the design, engineering and logistics of bringing a RAS project through to installation and beyond. Reporting directly to the R&D Facilities Manager, the position is demanding requiring a person who is highly motivated, methodical and organised. The selected person must be prepared to work to very tight deadlines in isolated and multi-functional projects and in conjunction with a team of international staff. AquaBioTech Group has also been awarded, and is continuously seeking to win more, research projects funded by local government and the EU. <p>Requirements</p> <ul style="list-style-type: none"> •The successful candidate is likely to have a good solid background in aquaculture sciences, preferably with at least a B.Sc. level of education, although experienced technician candidates are also encouraged to apply. Experience in laboratory operating procedures and GMP and GLP is also a bonus, but not essential as all training in these procedures will be provided. • The selected candidate will be required to speak and write English fluently, and knowledge of any other languages would be considered an asset, although not essential. • The selected candidate must have a clean EU / EEA passport OR be a third-country national (TCN) presently residing in the EU with no travel restrictions or legal convictions and be in possession of a clean driving licence. Training provided Successful candidates will go through our internal onboarding procedure, whereas all information and documentation will be provided before start date, for information and signing. Any assistance with accommodation/relocation AquaBioTech Group offers all employees company accommodation, which comes at cheaper rates compared to personal renting, and which will be available immediately for new employees to use upon their arrival. All preparation related to accommodation is handled by the company. Any other benefits We offer access to a gym, weekly team events, and breakfast on Monday mornings. Additionally, we have a very flexible leave policy to accommodate our employees' needs. Salary €16,000 to €18,000 per year. The successful candidate will be offered a long-term, fixed-term contract with the company. The starting package offered for this position will be structured largely upon the chosen candidate, reflecting the experience the candidate brings to the company, but also in line with the cost of living in Malta and could include an accommodation package, if required. How will the interviews be held Both online and in-person interviews will be held, depending on the location of the individual. To apply CVs and a covering email are to be sent by email to eures.recruitment.jobspplus@gov.mt and in cc to eures@afolmet.it and should be written in English. Please quote the vacancy name and number in your email.
Sede	IL-MOSTA, MALTA
Numero posti	1
Titolo	at least a B.Sc. level of education
Email:	eures.recruitment.jobspplus@gov.mt and in cc to eures@afolmet.it
Scadenza:	11/08/2025

Le offerte sono consultabili online al seguente link

http://www.cittametropolitana.mi.it/sintesi/banchedati/Offerte_Eures_per_lavorare_in_Europa_.html



***In pubblicazione nella settimana del
05/08/2025***



Città
metropolitana
di Milano



LAVORO
IN LOMBARDIA
CENTRO PER L'IMPIEGO

AFOL MILANO – SERVIZIO EURES

Le offerte sono consultabili online al seguente link

http://www.cittametropolitana.mi.it/sintesi/banchedati/Offerte_Eures_per_lavorare_in_Europa_.html