



## Newsletter 04/2018

Welcome to our latest newsletter with insights into our project progresses and upcoming events. Hope you will enjoy it; we stay at your disposal if you have any questions!

**Don't want to miss the next one? Please opt-in [here!](#)**

**On 25 May 2018, the General Data Protection Regulation (GDPR) will take effect in the European Union. Due to the amended legislation, we need to ask you for your explicit confirmation (the so-called opt-in) to remain in our email list. Click on the option "here" highlighted in blue and fill in the newsletter subscription again to confirm that you want to continue to receive VicInAqua e-mails.**

### **Keep posted: Inauguration of the VicInAqua pilot in November 2018**

As the pilot construction started, partners are planning to organise an inauguration ceremony in the frame of their next 6-monthly project meeting.

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### **Interview with Ms. Susan Clare Adhiambo, Department of Agriculture, Livestock and Fisheries (DALF), Kisumu county, Kenya**

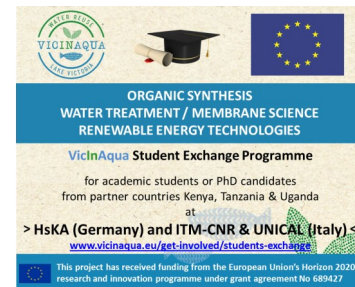
Susan is Senior Fisheries Officer at DALF and explains what convinced them to get involved as project partner in VicInAqua and what benefits they expect from it.

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### **VicInAqua academic student exchange programme - students selected**

10 outstanding students from Kenya, Tanzania and Uganda were chosen among a pool of very interesting candidatures, to profit and learn from VicInAqua and its new technologies. They will spend two weeks at European partner research institutions HsKA (Germany), ITM-CNR (Italy) and UNICAL (Italy). We thank all candidates!

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### **Save the date: "WATER FOR AFRICA" session at the EBC VII - ISEB 2018 on 25-28 June in Chania, Crete**

Join VicInAqua and its sister projects at the combined European Bioremediation Conference & Conference of the International Society of Environmental Biotechnology.

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### **Two VicInAqua trainings successfully implemented in Tanzania and Kenya**

Mwanza, Tanzania: Explaining Recirculating Aquaculture Systems and their benefits, in particular for applications in fish hatchery and Lake Victoria Basin.

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Nairobi, Kenya: Giving insights on renewable energy systems used in the VicInAqua concept, e.g. photovoltaic & biogas.

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