## **Agriculture**

# Helping trade and livelihoods in Laos

he Lao People's Democratic Republic is a land of enchantment and wonder. A landlocked nation sitting astride the mighty Mekong River and separated from Vietnam by the rugged Annamite Mountains, the population of close to seven million relies heavily on its agricultural resources for livelihoods and sustenance.

Laos has made big strides in recent years in lifting many people out of poverty, the majority of whom work in agriculture.

Increasing trade and productivity in agriculture relies partly on protecting crops from the harmful effects of pests and diseases. John Burley, an Australian volunteer, is currently working as the Plant Quarantine and Biosecurity Advisor within the Plant Quarantine Division in the Lao Ministry of Agriculture and Forestry.

John's placement is part of the Australian Government's Crawford Fund Capacity Building Programme in Trade, Crop Health, Biosecurity and



Senior agriculture officials inspect an eggplant crop during a field visit to Champassak province.

Australian Volunteers for to the ministry's strategic the Australian system and using International Development (AVID) Programme.

thinking on plant quarantine his management experience to and plant health, as well as suggest ways of improving

processes.

As part of his placement, John had the opportunity to lead a workshop for many ministry staff on Australia's approach to quarantine pests and diseases, which explained how such risks are managed through the import control system and how Laos could learn from this experience.

The presentation was markets. welcomed by many of the ministry's senior staff, impressed with the diversity including the Director General of the Agriculture Department including coffee, vegetables of the Ministry of Agriculture and Forestry, Mr Vilaysouk Khennavong. As a result, the department is keen to develop spices. John is passionate further its strategic direction for plant quarantine and pest enhanced protection from and disease control.

Lao farmers are currently benefiting from planting a higher farm incomes and access to expanding local and with expanding and more consistent production comes placement until July 2017. greater exposure to a wider range of pests and diseases, some of which are only now

being confirmed in Laos for the first time.

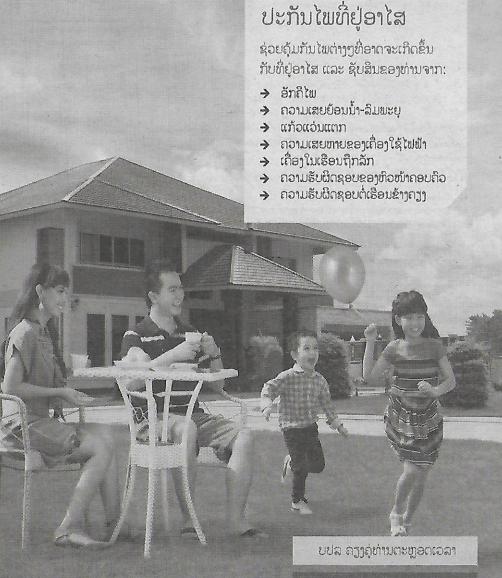
John has had the opportunity to lead field surveys looking at disease, pest and production issues in fruit, vegetable and legume crops in Champassak and surrounding provinces, adding to the capacity of local staff to improve on-farm productivity and access to

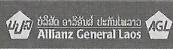
John has been very and quality of Lao produce, and spices. Fortunately he loves Lao cuisine, including its use of chilies and other about the potential for pests and diseases, and better integration into international plant protection wider range of vegetable procedures, to help Laos meet and fruit crops, resulting in its development goals and improve the incomes of Lao farmers. He looks forward to international trade. However, continuing his contribution throughout the rest of his

The story is attributed by the Australian Embassy in Vientiane.

Food Safety in Laos and the

John has been contributing applying lessons learnt from





ສຳນັກງານໃຫຍ່

ເລກທີ 33, ຖະໜົນລ້ານສ້າງ, ຊັ້ນ 2 ອາຄານເອເອັນແຊັດ ຕູ້ ປ. ນ. 4223 ນະຄອນຫຼວງວຽງຈັນ ສ.ປ.ປ.ລາວ ໂທ: +856 21 21 5903; ເຟັກ: +856 21 21 5904



John addresses a workshop on Australia's biosecurity import control system.

### LOGOS

#### **NEW TERM**

#### Special Programs (ລະບົບບຳລຸງ)

- 1. ພາສາອັງກິດ (ENGLISH) ເສັງທຽບ:10/12/2016 / ເລີ່ມຮຽນ: 4-5/01/2017
- 2. พาສາລາວ (LAO Language for foreigners) เล็กทุบ/ Entrance Test : 14/12/2016 /Starts: 09/01/2017
- 3. ພາສາເກົາຫຼີ (Korean Language) ເລີ່ມຮຸງນ: 04/01/2017

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