

CSIRO Agriculture & Food, Black Mountain, Science & Innovation Park
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February 2019

Our Ref: EOIPhenoMobile® Lite2019

Invitation to submit an Expression of Interest

Commercialisation Licence – phenoMobile® Lite

CSIRO believes there is a business opportunity for a suitable engineering and/or agribusiness company interested in further developing and commercialising this technology globally and thus are seeking expressions of interest from parties interested to acquire the licencing rights to grow this opportunity.

Based on 10 years of development from CSIRO, High Resolution Plant Phenomics Centre, the phenoMobile® Lite buggy was engineered to bring cutting edge phenotyping technology in a flexible and adaptable imaging and sensor payload and can accommodate commercially available sensors such as LiDAR technology used to acquire vegetation indices such as height, biomass and fractional cover. The phenoMobile® reduces labour costs and enables non-destructive characterisation and monitoring of crop canopies.

If you are a company with established channels to market for portable field instruments such as the phenoMobile® Lite and other field measurement devices, providing analytical or other services to the agricultural and horticultural industries, and/or an interest to commercialise this innovative technology, contact us today.

This is your chance to get a jump on your competitors by joining CSIRO in bringing science innovation into agricultural development and sustainability. Discover smarter to find increase faster.

Kind Regards



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