

MLA Feedback Podcast | Episode 1 | May 2020

Carbon footprint calculation methods used at Knewleave Partnership

In Fiona Conroy's interview with Ben Dobbin on episode one of the MLA Feedback Podcast, Fiona said that Knewleave Partnership sequestered more carbon than it emits.

Knewleave Partnership combines three methods to calculate their carbon footprint:

- 1. **Emissions** are calculated using the methodology from *Carbon Credits (Carbon Farming Initiative—Estimating Sequestration of Carbon in Soil Using Default Values) Methodology Determination 2015.* Visit <u>www.legislation.gov.au</u> for more information.
- 2. **Sequestration in trees** is calculated using the *Beef Greenhouse Calculator V5* available at <u>www.greenhouse.unimelb.edu.au</u>.
- 3. **Sequestration in soils** is measured directly and calculated using assumptions from the *CSIRO Soil Carbon Research Program (SCaRP)*. Visit <u>www.csiropedia.csiro.au</u> for more information.

For more information email info@mla.com.au or phone 1800 023 100.