



Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or European Commission . Neither the European Union nor the European Commission can be held responsible for them.

PRACTICE ABSTRACT 3

Adapting sustainability assessment tool for data collection in Re-Livestock - UK

AUTHORS:

*Jo Smith, MVARC, Nicholas Davison, University of Reading (UREAD), UK, Laurence Smith, University of Reading (UREAD), UK

*josmith@mvarc.eu

WP1:

Re-Understanding and mobilising adoption through multi-actor engagement

an **on-line tool** (www.mvarc.eu/tools/dev/re-livestock_tool), **available** in all **languages** of the **case studies (Figure 3)**.



Figure 2. Overview of methodology for identifying final data requirements for data collection framework.

Assessing Public Goods Provision with Re-Livestock Tool

The tool is **designed** for **researchers** to **assess** the **public goods provision** of different **innovative livestock farms** across **Europe**. Potentially it could also be used by **farmers** as a **self-assessment**, and it will be **available**, **open access**, beyond the end of the project.

+ + 0 (a manufacture)	ested (ad herpes	4 g 🔹 k O 🛢 I
	Re-Livestock Tool	
202 Den 202 Z () *	+ her construct	State . State Alex
ten de la begraf maria	Antonio al anti alla anti anti anti anti anti anti anti ant	Andrew Address of American
$\bigcirc \bigcirc \bigcirc \bigcirc$	$\bigcirc \bigcirc $	00
Contract (Name of Contract of		Contract Contractor
Re-Livestock Tool		
	Assessment Brandarias	•
	The assessment obtains information over a 12-memb partial which can be a calendar ward, a francess part of how harves the forward. As is simple definition of additional transmission and wards information calendar associated with the present of a sensitive trending of an implicit level part for fare basic states (a). Each is writed on Channel maternic included in the association, but of the activity of tables place intercontrol level, and we rever- particity.	

Local Stakeholder Forums Drive Innovation in Re-Livestock

Central to the **Re-Livestock** project are the **local stakeholder forums** and associated **innovative case studies**, which guide and support the **co-innovation processes** throughout the project. **Farms** within the case studies are demonstrating **innovations** in practice, including innovations in **feeding**, **breeding**, and **management**. To describe, characterize and monitor the performance of the **mitigation** and adaptation potential of case study farms, as well as provide specific data for other tasks within the project an existing **sustainability assessment tool**, the **OCIS Public Goods Tool (PG Tool)** was modified. An excel workbook, it measures **sustainability** across **11 spurs** by collecting data on **farm inputs** and **outputs**, as well as **farm practices**. The modified **Re-Livestock Tool** keeps the same framework (**Figure 1**).



Figure 1. Radar diagram showing scores for the 11 public goods spurs of the PG Tool.

We had 1:1 **interviews** with **case study facilitators** to identify **essential** new questions to capture their **innovations**, adapting questions to make them **relevant** to the **case studies**, as well as identifying any questions that were not **relevant** and **could be filtered** out for their specific **case study**. **Work package leaders** and the **gender task force** were consulted to identify **essential** questions and identify which **information** to feed back to them (**Figure 2**).

Re-Livestock Tool Goes Online

The tool was then **adapted** accordingly and **transformed** to an

Figure 3. Screenshot of landing page for the on-line Re-Livestock Tool.

