

# CAPABILITY STATEMENT

## Emily Chambers



### **Graduate Consultant Ag Production & Adoption**

#### **CONTACT DETAILS**

0488 036 220

13 Hanson Street  
Freeling SA 5372

#### **QUALIFICATIONS**

- Bachelor of Agricultural Science (The University of Adelaide)

Emily is a Graduate Agribusiness Consultant for Pinion Advisory within the Ag Production & Adoption Team. She is focused on technical agronomy for broadacre cropping farms, with an interest in farm business management tools to increase value for clients.

With an eagerness to learn, Emily looks forward to engaging with agronomy clients, gaining exposure to different farming systems and tackling seasonal challenges.

Emily is passionate about assisting people to make informed decisions to build a profitable and resilient farm business. She has a keen interest in wider industry involvement and collaboration to encourage shared learning.

#### **Areas of expertise**

- Soil testing, interpretation and planning
- Agronomic technical advice
- Trial management and result interpretation
- Weed, pest and disease identification
- Project management
- Industry involvement and extension

#### **Professional experience**

- Pinion Advisory – Graduate Agribusiness Consultant, 2024-present
- Pinion Advisory – Agronomy Intern and Soil Tester, 2022-2023
- Rabobank – Intern, 2023
- Project Officer – Ag Institute Australia, 2022-2023
- Viterra – Harvest Grain Classifier, 2020-2023

# CAPABILITY STATEMENT

## Relevant projects

PROJECT	ROLE	CLIENT	YEAR/S DELIVERED
Agronomy service delivery	Support agronomy service delivery, including paddock planning, field work and recommendations	Various agronomy clients across SA	2023-ongoing
Farm business management service	Support advisory board and business planning delivery. Benchmarking data entry, interpretation and delivery	Various farm business clients	2024-ongoing
Assessing nitrogen management strategies to improve crop emissions intensity	Project management, trial management and extension delivery. Involved managing replicated plot trials, literature review and result analysis	South Australian Grain Industry Trust	2025-ongoing
Soft wheat market & production development	Involvement in desktop analysis of regional suitability and agronomic packages	Grains Research and Development Corporation	2025-ongoing
WeedSmart Southern Extension Agronomist	Supporting WeedSmart communication material and extension activities	University of WA	2025-ongoing
GRDC RiskWi\$e	Planning and delivery of extension activities to support farmers in the Murray Plains to manage risk on-farm	Murray Plains Farmers	2024-ongoing
GHG emissions baselining	Collating, analysing and reviewing farm data to calculate the carbon emissions for growers from different regions across South Australia	Grain Producers SA	2024-2025
Strip & disc	Providing economic analysis of strip & disc systems on the Eyre Peninsula and assessing barriers to adoption	SA Drought Hub and AIR-EP	2024
InCrop® agronomic technical newsletter	Planning monthly seasonal editions and writing technical content to provide timely information and reminders to SA growers	Clients and subscribers	2024-ongoing
Soil testing	Managing the SA soil testing service. Includes planning, soil sampling and result analysis	Various agronomy clients across SA	2023-ongoing