

# CAPABILITY STATEMENT

## Emily Chambers



### Graduate Agribusiness Consultant

#### CONTACT DETAILS

0488 036 220

13 Hanson Street  
Freeling SA 5372

#### QUALIFICATIONS

- Bachelor of Agricultural Science (The University of Adelaide)

#### PROFESSIONAL ASSOCIATIONS

- Ag Institute Australia

#### COMMITTEES OR BOARDS

- Ag Institute Australia

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
- Industry involvement
- Agronomic advice
- Weed, pest and disease identification

#### Professional experience

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

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## Relevant projects

| <b>PROJECT</b>                         | <b>ROLE</b>  | <b>CLIENT</b>                      | <b>YEAR/S DELIVERED</b> |
|--|--|------------------------------------|-------------------------|
| InCrop® agronomic technical newsletter | Contribute content and editing for seasonal editions   | Clients and subscribers            | 2024-ongoing            |
| Soil testing                           | Assist with the SA soil testing service, including planning, soil sampling and result analysis               | Various agronomy clients across SA | 2023-ongoing            |
| Agronomy service                       | Assist Agribusiness Consultants with agronomy clients, including paddock planning, field work and data input | Various agronomy clients across SA | 2023-ongoing            |
| Industry participation                 | Involvement in farming systems groups and event attendance   | Various                            | 2023-ongoing            |