

Digital agriculture

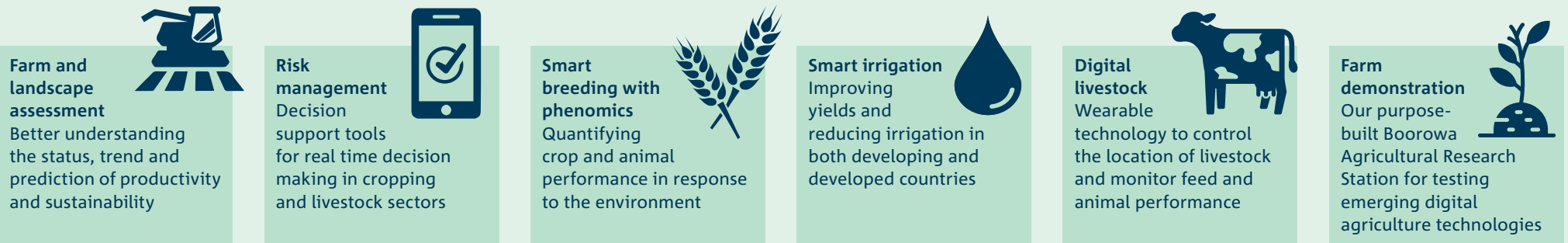
Transforming agriculture for the future

As the national science agency and Australia's largest agricultural research organisation, we are combining our expertise in data and digital technologies with our agricultural knowledge and experience like no other organisation can.

Our research combines the disciplines of phenomics and sensing, software engineering, data analytics, precision agriculture, modelling, food innovation, farm systems management and more.

From gene to plate, we work with over 500 partners in agribusiness, IT, farmer and producer groups, research and development corporations, the food industry, government, research and more.

Example applications we are innovating in right now



Data, sensing, modelling and analytical platforms

