

READINESS FOR FUTURE

- Challenging Environment with Biosecurity and Consumer Demands
- Globalised economy Innovation outpacing Regulation
- Challenges ahead ESG, Environmental, Sustainability
- Change required for Adoption of new technologies to manage new threats
- Current Standards & Methodologies focused around decades old technologies
- World is changing with new platforms and connections
- World demands real time, instant and automated

MEGATRENDS



Traceability



Asset Management (Financial / Insurance)



Information (Data)
Insights



Automation / Machine



Animal Welfare



Conservation /



Animal Ownership /
Spending



Performance / Behaviour Metrics



Animal Ethics



Extinction



Genetics / Phenomics



Satellite Real Time



Biosecurity / Health **Biometrics**



Online / eCommerce / Marketplace



ESG / Natural Capital



Regenerative Agriculture



Climate Change / Carbon



Securitization (Theft / Poaching Control) Care



Sustainability / Land





Increased accesibility to Financing and Insurance



Improved Animal Welfare







Valuable data for Carbon Farming



Animal Health Insights







Improved Pasture Utilisation

Reporting of Behavioural Traits

FUTURE DATA REQUIREMENTS

WHOLE OF LIFE AUTOMATED TRACEABILITY



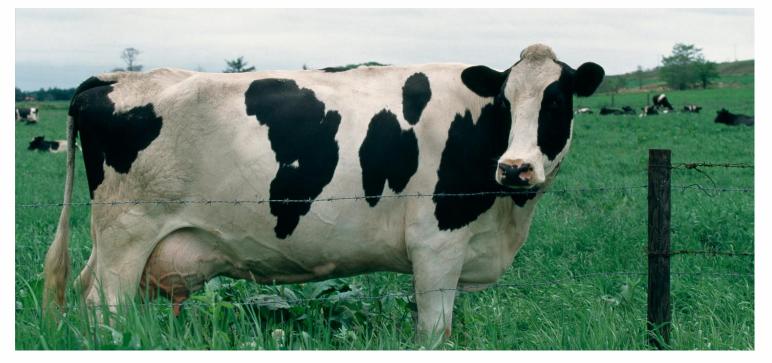
PROVING THE FARM TO FORK STORY...

- Democratised Data
- Cross border
- Automation
- Unlimited Range
- Adaptable to Intensive and Extensive
- Reliable
- Automated and available anywhere 24/7
- Auditable
- Ubiquitous
- Impact on the ecology & environment
- Feed efficiency for genetic traits
- Health/welfare to
- Assist management practices
- Meet ESG expectations of the future
- Educate and inform Supply Chain to the Consumer









FRAMEWORK

Innovation is fast



New Framework for Transformative (not disrupting) technologies



Centralised approvals



Adapting and adopting International existing standard approvals





CERES



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