

RESONATE SYSTEMS

RESONATE SYSTEMS partner with clients to design and build measurement and control systems tailored to their project and application needs.

When project demands are not met by off-the-shelf systems, customers are often left to compromise on project outcomes.

Our integrated turn-key systems aim to bridge that gap and deliver exactly what the client requires.

Supported by a team of mechanical, electrical, and computer systems engineers, we guide our clients from initial requirements gathering, concept designs and prototypes, through to deployment and testing.

With an ever-growing list of deployed systems, our development team are able to leverage hardware and software designs from past projects to rapidly deliver systems built on tried and tested architectures.

Thanks to our philosophy and approach, every project we take on board results in a highly flexible, tailored and cost-effective system.

RESONATE SYSTEMS

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CAPABILITY

- Custom measurement & analysis systems
 - Hardware
 - Software
 - Cloud Services
- Bespoke Data Analytics
- LabView/Python Software development
- Data management automation/handling
- Turn-Key measurement & analysis projects
- Project Management
- Monitoring solutions
 - Strain
 - Pressure
 - Electro Magnetic Field
 - Acoustic & Vibration
- Environmental test measurement systems and services
- System Integration and testing

DISCRIMINATORS

- Broad engineering skillset
- End to end solution provider
- Agile development
- Focused on clients' outcomes
- Collaboration with clients
- Clear communication channels

CLIENTS



Australian Government
Department of Defence



Government of South Australia
Department for Infrastructure and Transport



Nova Systems



THE UNIVERSITY
of ADELAIDE



Flinders
UNIVERSITY

