

# Tasmanian Government ICT Strategy

## Planning and investing in ICT as one government

### Principles

How we need to operate:

Align all future investment with the ICT Strategy

Use a mixture of whole-of-government and agency ICT services

Follow best practice in the planning, development and operation of ICT

### Objectives

To deliver the vision, we need to:

#### Show strong leadership

Strong leadership, focused investment decisions and effective management of ICT across the public sector

#### Use ICT to be more efficient and effective

Improved productivity in the public sector through investment in ICT

#### Work together to serve our shared clients

Improved and transformed service delivery, that is more client centric and more integrated across government, through ICT

#### Share our information

Better access to information for the community, business and public sector employees

#### Provide common services

A common approach to the provision of commodity ICT resources

### What success will look like – KPIs

#### 2014

All ICT investment based on WOG needs and aligned to an agreed ICT strategy

#### 2015

Agencies using common services and internal staff capabilities to meet with ICT needs

#### 2017

Common commodity business processes

#### 2015

One-stop customer service for all of government; connection of all schools, students and teachers

#### 2017

Integrated patient health information service for all providers; integrated dispatch and communications network for emergency services; integrated criminal justice system database

#### 2015

Government data publicly available; all government staff connected to information and services

#### 2017

Spatial information available publicly for business and policy development and service delivery

#### 2017

All common commodity ICT services consolidated and provided as a service to agencies

### Actions

The actions we take will:

#### Improve management

Redesign agency ICT functions  
Develop consistent agency ICT strategic plans and asset management plans  
Develop an architecture for Tasmanian Government ICT component needs and a roadmap for its implementation  
Implement ongoing benchmarking of ICT costs and services

#### Build capacity

Common voice and email services; data centres/storage; business processes and services for HR, finance, information management and web/communications  
Integrated emergency dispatch service; radio network; and identity management platform  
Strategically manage government information assets

#### Transform service delivery

Invest in spatial information  
Integrated approach and common infrastructure to support customer contact across government  
Single view of patient health information and adoption of eHealth services  
Link school systems and share educational resources  
Secure sharing of information on criminal and community safety services