

ADIA ASK

A national digital inclusion strategy to close the digital divide

WHY IT IS IMPORTANT

NEARLY 2M AUSTRALIANS NOT ONLINE AUSTRALIA ARE
GLOBAL LAGGARDS IN
INCLUSIVE INTERNET

\$57BN INVESTMENT IN

NBN IS BEING

UNDERUTILISED

THE COST

Digital exclusion correlates closely with lower employment participation, education outcomes and social inclusion – a social and financial cost Australia cannot afford

THE STRATEGY SHOULD INCLUDE APPOINTMENT OF LEAD AGENCY WITHIN GOVERNMENT

CO-DESIGNED WITH SECTOR & INDUSTRY ADDRESS
INTERNET
AFFORDABILITY,
DIGITAL ABILITY &
INCLUSIVE
ACCESS

STRATEGIC
INVESTMENT
ROADMAP TO
BRING AUSTRALIA
UP TO GLOBAL
STANDARD

GIVE SPECIFIC ATTENTION TO UNDERSERVED GROUPS & GEOGRAPHIES



## **AMBITION**

## Everyone can thrive in the digital world

CURRENT SITUATION Australia are global laggards for inclusive internet, ranking 25th behind Bulgaria, Hungary and Russia – with nearly 2 million people in Australian not online

**AFFORDABILITY** 

**DIGITAL ABILITY** 

**INCLUSIVE ACCESS** 

3 in 10 low-income households cannot afford access and a further x in 10 endure unmanageable financial strain to remain connected \*\*

Nearly 5 million people in Australia are not engaged in important online activities, e.g. managing information, communicating, transactions etc\*\*\*

Majority of government & essential service websites don't follow accessibility principles

WHY IT IS IMPORTANT

Digital exclusion correlates closely with lower employment participation, education outcomes and social inclusion

PRIORITY SEGMENTS LOW INCOME HOUSEHOLDS

OLDER AUSTRALIANS

PEOPLE LIVING WITH A DISABILITY

INDIGENOUS AUSTRALIANS
REGIONAL AND REMOTE AUSTRALIA

<sup>\*</sup> As measured by the Inclusive Internet Index



### Bridging the divide...The first four years

# DRAFT FOR DISCUSSION PLACEHOLDER TARGETS ONLY

## OBJECTIVE

## Remove cost as a prohibitive barrier to internet access

**AFFORDABILITY** 

#### **DIGITAL ABILITY**

### **INCLUSIVE ACCESS**

Ensure all internet users satisfy a Basic Skills Framework

Allow everyone to use the internet including those living with a disability, from culturally or linguistically diverse backgrounds, or with other needs

### 2022 TARGETS

90% of low-income households with an internet connection (from estimated 71%)

\*

Less than 5% of households experiencing affordability stress for connectivity products (from x%)

More than 90% of internet users engaging 3 or more of the core 5 online activities (from 71%)

All federal, state, local government websites are compliant with accessibility standards.

80% of essential services websites are compliant with accessibility standards.

# STRATEGY

(in development)

**PROPOSALS** 

#### 1. NATIONAL AWARENESS CAMPAIGN ON NEED FOR DIGITAL INCLUSION

#### 2. CONSULTATION PROCESS WITH PRIORITY SEGMENT LEAD ORGANISATIONS

- 3. Low income communications subsidy
- 4. Develop a suite of measures aimed at achieving affordability for priority groups
- 5. Mandate low income nbn wholesale product
- 6. Develop a nationally accepted digital competency framework
- 7. Increased funding for libraries for front-line digital training
- 8. Build on the success digital upskill programs such as Go Digi, Be Connected, Tech Savvy Seniors and Digital Springboard to address other targeted needs groups
- Australian Government will lead by example by ensuring ndis, aged care and myGov sites are fully compliant for accessibility by 2020
- Ensure Digital Skills and inclusion eligible within NDIS and aged care settlement support packages
- 11. COAG agreement on ALL government sites compliant by 2025

<sup>\*</sup> fixed connection or alternative connection with >100Gb data allowance ABS data

<sup>\*\*</sup> Roy Morgan