

### Presented by:

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## Australia & New Zealand

### E-invoicing

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# e-invoicing opportunity for Australia & New Zealand

### **PRODUCTIVITY**



\$9.18 e-Invoice cost saving up to \$21.69 per invoice



Potential savings of \$30b over 10 years across Australia & New Zealand



1/3 error reduction



In New Zealand: 164,431 < 20 employees 325,357 small, 64,840 medium, 301 Large businesses



In Australia there are 1,284,708 non employing, 584,887 micro, 197,211 small, 50,849 medium & 3,606 Large businesses



Small & medium businesses process invoices manually



**1.2 billion** invoices in Australia, **280 million** in New Zealand & **7 million** trans-Tasman per year

### **PAYMENT TIMES**



Lower process times and errors = quicker payment



Encourage adoption by offering shorter payment times



Australia averages 26 days late payment international average of 6 days



Payment delay caused by: Incorrect information (21.4%) Sent to wrong person (21.9%)



Small businesses are collectively **owed \$26 billion** in unpaid invoices at any one time

### MARKET IMBALANCE



All businesses are able to enjoy the benefits of e-invoicing



Existing participants do not need to access separate systems across trade groups



Large business impose closed trading solutions on suppliers



Too many complex, proprietary standards slowing adoption





# History – key activities

#### 2016

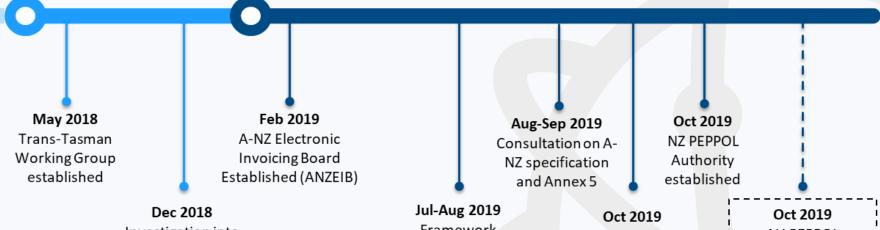
Digital Business Council develops initial einvoicing framework

#### March 2018

A-NZ PMs agree to pursue a common approach to e-invoicing

### February 2019

A-NZ PMs announce joint intent to adopt the PEPPOL framework



Investigation into suitability of PEPPOL framework

Framework customisation consultation and codesign with Industry Final A-NZ invoice specifications released AU PEPPOL Authority established (subject to law)



## PEPPOL customisation in Australia and New Zealand



### **A-NZ BIS extensions**

- A-NZ e-invoice extension
- A-NZ self-billing extension



### **Mandatory security requirements for AP/SMPs**

- assessed as part of A-NZ accreditation process
- compliance reviewed annually

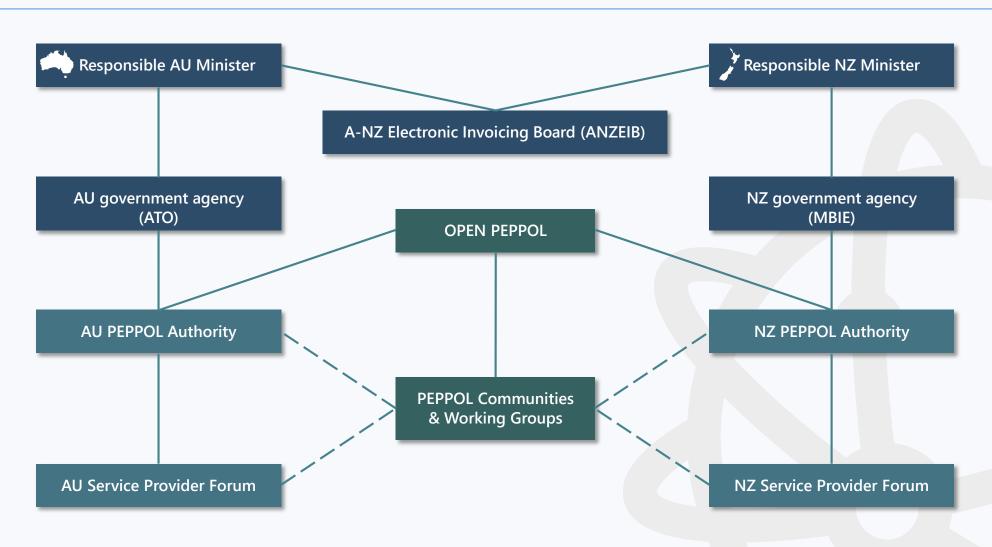


### **Usage reporting by AP/SMPs**

- supports adoption activities
- enables network monitoring



## Governance Structure





# **Adoption Strategy Phases**

### PHASE 1 **VOLUNTARY ADOPTION**

### PHASE 2 **GOVERNMENT ADOPTION**

#### **FUTURE PHASES** TBD

- Faster payment terms for Federal government and accelerated payment terms for NZ
- Accreditation and onboarding of PEPPOL service providers (APs and SMPs)

SME accounting software packages and OCR solution providers begin becoming PEPPOL enabled

NZ – consider development of government access point / portal

- Provide support to government agencies that are ready to adopt
- Target large-medium buyers who can exert influence over their suppliers

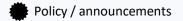
Progressive adoption as accounting packages become PEPPOL enabled

- Federal government agencies to accept PEPPOL invoices and offer reduced payment times
- All NZ and Federal government agencies are PEPPOL enabled

State government agencies adopt PEPPOL framework across different sectors

Communication and marketing campaign to support small business user adoption

Review progress of implementation and adoption targets - determine if additional policy settings are required













# Next steps and future direction

	E-INVOICING ESTABLISHMENT		PEPPOL FULL BIS* DEVELOPMENT		PAYMENT		
	2019-20FY			2020-21FY			
	Q1	Q2	Q3	Q4	Q1	Q2	
PEPPOL establishment				Pa	ayments integration with	the standard, eg NPP**	
	Onboarding and developing Service Providers  Procure to Pay implementation						
					PEPPOL international of	e-invoice development	
Government adoption	On going gove	On going government adoption strategy  Government policy to drive adoption payment time policies to provide in					
Business adoption	Early adoption		Intensive co	Intensive communications		Targeted communications	