# 'One in Four' Reforms

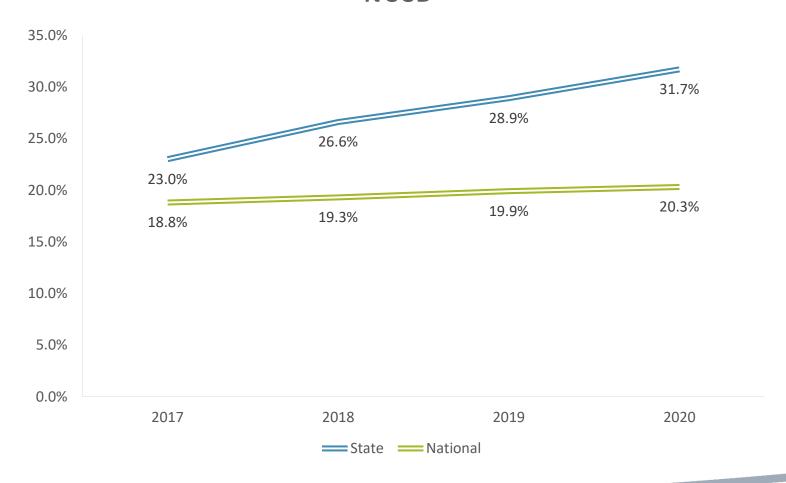
SERU Parent Forum

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## WHO ARE THE 'ONE IN FOUR'?

## PROPORTION OF STUDENTS CAPTURED IN THE NCCD



#### TO NOTE:

- This data capture is based on teacher judgement, and collected annually for submission to the Commonwealth, and does not represent number of 'diagnosed disabilities'
- SA has proportionally much higher numbers at the two lowest levels of the four NCCD categories – Quality Differentiated Teaching Practice (QDTP) and Supplementary

## **CHANGES IN APPROACH AND PERSPECTIVE OVER TIME**



Disability in a box





Disability on a spectrum



**Fixed learning spaces** 





Flexible & Varied

## **INCREASING NUMBERS AND INVESTMENT**

#### **Disability Expenditure in SA Government Schools**



Data source: Annual Reconciled Resource Entitlement Statement

## Children with disability in SA government schools (FTE)



Data captured each year as part of the Term 3 enrolment census held in August

## FEEDBACK RECEIVED RELATING TO STUDENTS WITH FUNCTIONAL NEEDS

#### **KEEP OR EXPAND**

- Improve access to services including expert educators and allied health professionals
- Increased focus on functional needs for students as a result of introducing the IESP should be sustained
- Sharing of best practice on interventions and approaches across schools and preschools
- Continue and expand the increased investment of funding to schools and preschools to support children
- Increase training and development options for staff including options for utilisation of funding

#### **CHANGE OR START**

- Simplify and improve consistency of approach to seeking additional funding through IESP
- Improve usability and reduce workload associated with development of One Plans
- Provide guidance for educators to teach children with functional needs
- Make collection of data and observations simpler, and improve utilisation of data to inform practice
- Utilise consistent language and processes across all elements of the system

## 'ONE IN FOUR' REFORMS

#### CONTEXT

Based on data from the National Consistent Collection of Data on School Students with Disability (NCCD), more than one in four students in South Australian government schools receive an adjustment to address disability, in order to access and participate in their education on the same basis as their peers.

#### OJP Him

T struct amodel of support that leads to a project of anips, and development outcomes for children in structurents with functional needs in South Australian overnment schools and preschools.

#### THE OUTCOMES WE ARE AFTER

**Children and students** with functional needs are demonstrating growth and skill development.

**Parents and carers** are satisfied their child's education and wellbeing needs are being met.

**Teachers and leaders** are supported to build their capacity and capability to teach children and students with functional needs.

**Schools and preschools** have access to resources and are using them in the best way possible to support improved learning outcomes for children and students with functional needs.

The system supports differentiated approaches to meet the needs of different contexts.

#### **OUR OBJECTIVES**

**Develop a clear set of measurable outcomes** for children and students with functional needs.

**Equip all educators and ancillary staff** to support children and students with functional needs within their context.

**Support schools and preschools** to create inclusive environments for children and students with functional needs.

**Improve the integrated targeting of support** to schools and preschools across a range of services.

Improve systems associated with the provision of funding to schools and preschools for supporting children and students with functional needs.

Provide advice and support for schools and preschools in utilisation of resources across the three waves of intervention.

Increase the availability, accuracy and usefulness of data relating to children and students with functional needs to inform site and system level decision making.

## HOW WE WILL MEASURE SUCCESS

Children and students with functional needs have proved attendance levels; improved levels of a lbeing; improved learning outcomes and reduced taxes of suspension, exclusion and expulsion.

tent and carer satisfaction of support provided to

cher and leader satisfaction levels with guidance is support received.

Velopment of an outcomes framework for children and adents with functional needs will support further identification outcomes and associated measures.

## A WORLD-CLASS PUBLIC EDUCATION SYSTEM BY 2028

The 'One in Four' Reforms support the following key strategic levers:



Expert teaching



Accountability and support



Quality leadership



Stronger services

and deliver on the key strategic reform:



#### Inclusive education

Support learning growth and outcomes for the 1 in 4 students with functional needs.



## **'ONE IN FOUR' REFORM PROGRAM**

#### **Improving practice**

#### **Replace the existing One Plan**

IT systems used to record the student's personalised learning

**Develop practice guides** for teaching students and children with functional needs

Capability building in sites to improve practice for children with functional needs

#### **Enhancing supports**

Introduce improvements to the Inclusive Education
Support Program (IESP)

Adapt existing support models to support schools and preschools

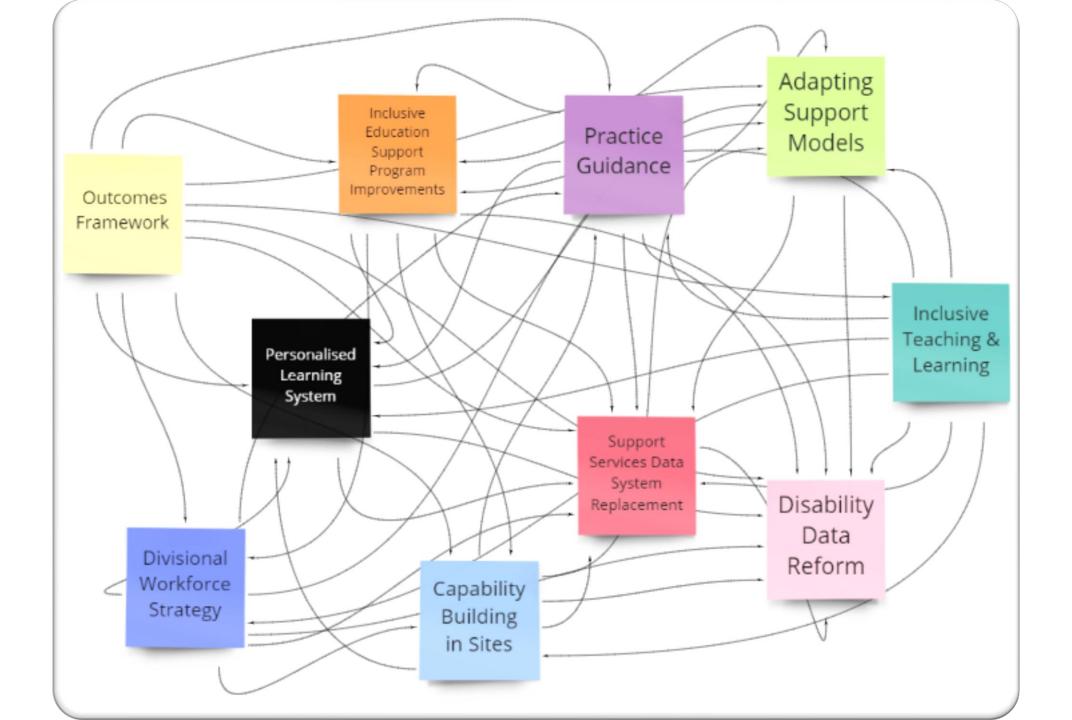
### **Strengthening Foundations**

Develop the first iteration of an **indicator framework** for children with functional needs

Improve management and reporting of data for children and with functional needs Develop a new case management system for services provided by Support Services Transition Disability
Policy and Programs to
an Inclusive Teaching &
Learning directorate

Develop a divisional workforce strategy focusing on future skillset requirements

# But in reality it's more like...



## **KEY PROJECTS UPDATE**

# PRACTICE GUIDES

Focus on disability /
functional need –
background, intervention,
where to for more info

15 practice guides ready for release in early term 3

Anticipated to be released every six months for the next 2-3 years

## ADAPTING SUPPORT MODELS

Expanding the external service provider panel

Establishing a complex needs committee

Piloting a self-regulation service focused on capacity building

Introduction of tele-practice

# INDICATOR FRAMEWORK

Endorsement of first iteration indicator framework for students with functional needs

Centralised utilisation in reporting being considered

Opportunities for school/partnership-based reporting to be identified

## SEVEN DOMAINS OF THE INDICATOR FRAMEWORK

Access and Participation

Students are able to access and actively participate in schooling

Engagement and Wellbeing

Students feel a sense of wellbeing and belonging as learners at school

Learning and Achievement

Students are able to grow and progress, by setting and achieving aspirational educational goals

Inclusion

Students are provided with an inclusive learning environment that supports their learning needs

Family and Community
Engagement

Parents and communities collaborate with schools as partners in education

**Transition Pathways** 

Schools are ready to support students entering new stages of learning

Post-school Engagement Students are prepared to realise their goals beyond school – in work, further training and community involvement