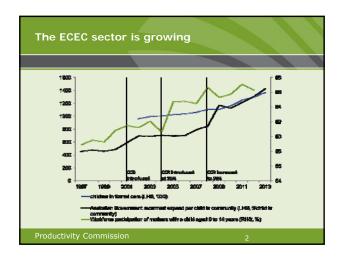
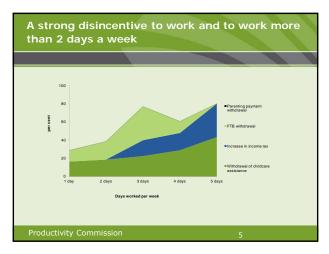
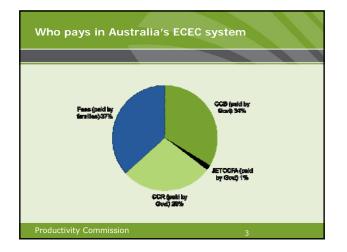


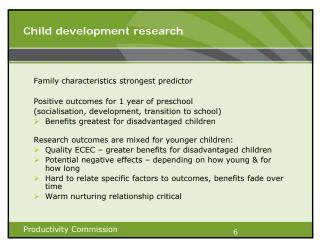
## Declining proportion of assistance to lower income families – who are least able to afford ECEC services – as spending JETCCFA, SCCB & CSP poorly targeted – funding families and services well outside intended purpose 22% of children starting school are considered to be developmentally vulnerable and are concentrated in

Some parents want to work but are unable to find affordable and accessible  $\ensuremath{\mathsf{ECEC}}$ 









### A new approach – 3 main funding streams

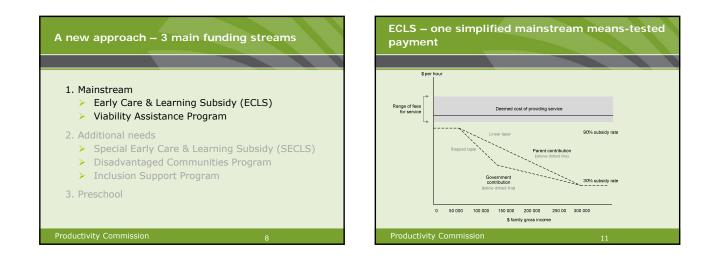
#### 1. Mainstream

- Early Care & Learning Subsidy (ECLS)
- Viability Assistance Program

#### 2. Additional needs

- Special Early Care & Learning Subsidy (SECLS)
- Disadvantaged Communities Program
- Inclusion Support Program
- 3. Preschool

## A more sustainable payment ECLS based on the 'deemed' cost Works as hourly cap on subsidy Avoids CCR effect on work decisions Varies by service type and age of the child Data suggest rent, staff costs similar by ARIA Data suggest rent, staff costs similar by ARIA Avoids subsidising premium services Initially a cost model, indexed to ECEC wage Move to benchmark market price model



#### Mainstream funding - ECLS

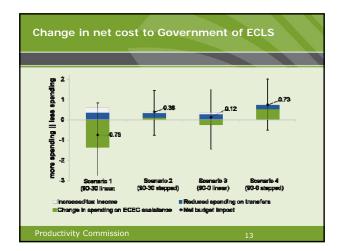
- A single child-based subsidy
- Centre-based & home-based (including approved nannies) services
- Up to 100 hours per fortnight
- Activity test of 24 hours per fortnight (with exemptions)
- Paid directly to providers parents choice
- Family income

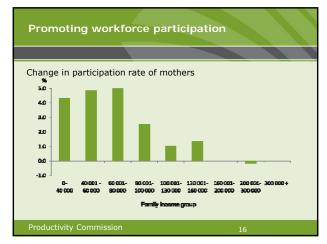
Productivity Commission

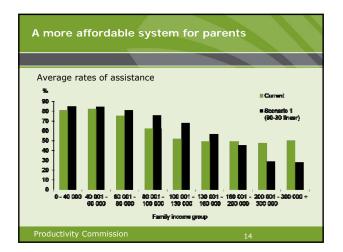
- No dollar cap on total amount of assistance
- Based on 'deemed' cost

## A range of taper rates & minimum assistance rates were considered

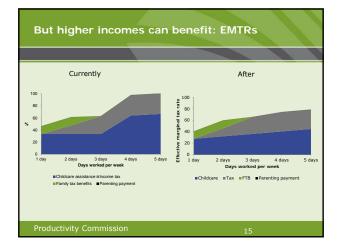
	Family income at which	Family income at step in taper	at which	Maximum rate of assistance	Minimum rate of assistance	Total annual cost of ECLS
	assistance starts to taper \$	\$	assistance reaches minimum \$	%	%	2013-14 \$b
Current (2013-14)	41 900	97 600	unlimited	> 90	50	5.7
Scenario 1 90-30 linear	60 000		300 000	90	30	6.9
Scenario 2 90-30 two-step	60 000	130 000	300 000	90	30	5.5
Scenario 3 90-0 linear	60 000		300 000	90	0	5.8
Scenario 4 90-0 two-step	60 000	130 000	300 000	90	0	5.1
Productivity Commission 12						

















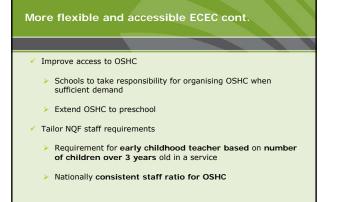
## Summary of funding for children with additional needs

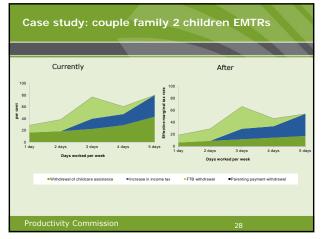
Funding program	ʻat risk' children	Children with a disability	Highly disadvantaged communities	Indigenous children	Other additional needs
ECLS	×	~	✓	~	✓
SECLS	✓ Covers full deemed cost	✓ Top-up only	×	✓ Top-up only	×
DCP – transitional	×	×	✓	✓	×
DCP – start-up & sustainability	×	×	~	~	×
DCP – integration	×	×	✓	✓	×
ISP	✓	~	✓	✓	✓

## More flexible and accessible ECEC Extended assistance to approved nannies that satisfy the NOF Allow au pairs to work for 12 months with one family (rather than 6 months only) Abolish operation requirements that specify min or max operation weeks or hours for approved services Remove caps on occasional care Promote existing FBT exemption for businesses to buy reserve places for children of their employees

Productivity Commission

## UNDER EMBARGO UNTIL TUESDAY 22nd July 2014, 12.15 am





Indicative annual expenditure on ECEC

	2013-14	2014-15 to 2017-18	Proposed	
Program area	(\$ billion)	Budgeted average \$billion/year	Average \$billion/year	
Mainstream use of ECEC services	5.7	7.1	6.9	
Additional needs	0.6	0.5	0.7	
Preschool access assistance	0.4	0.1	0.4	
Total	6.7	7.7	8.0	
Productivity Comm	ission	26		

# Family case studies cont. Couple family both parents working full time, with 2 children under 5 years old and 1 child at school Combined gross family income of \$286,800 Both children under 5 years old attend LDC 5 days per week at a cost of \$110 a day per child (and, hit the CCR cap). The school aged child attend OSHC 5 days per week at a cost of \$18 a day Total out-of-pocket cost of childcare is currently \$856.54 per week Under ECLS the family will be slightly worse off by around \$17 per week Under ECLS the out-of-pocket cost of hiring an approved nanny (\$30 per hour for 55 hours a week) would be \$1390 per week

### Family case studies –

changes in out-of-pocket costs for families

Single low income mother working 3 days a week, with 2 children under 5 years old

- gross salary of \$37 440 and receiving CCB, CCR and FTB part A both children attend LDC for 3 day per week at a cost of \$88 a day per
- child total out-of-pocket cost of childcare is currently \$112.66 per week
- under ECLS the family will be better off by \$53 per week

Couple family with father working full time and mother 2 days a week, with 2 children aged 3 and 6 years old:

- combined gross income of \$94,600
- the youngest child attends LDC 2 days a week at a cost of \$82 per day, the school aged child attends OSHC for 2 afternoons a week at a cost of \$15 a day.
- total out-of-pocket cost of childcare is currently \$58.62 per week
   under ECLS the family will be better off by just under \$32 per week

## Childcare and Early Childhood Learning

- Draft report released Tuesday 22 July
- Public hearings Perth, Port Macquarie, Sydney, Melbourne and Canberra: August
- Modelling roundtable: August
- Final submissions close: 5th September
- Final report to Government: 31<sup>st</sup> October