UNIVERSITY OF NEW ENGLAND

In 2011, the University of New England received \$232.5 million in revenue of which \$169 million was received in payments from the Australian Government (\$125 million as grants and \$44.5 million as HELP payments for students). The funding provided from the DIICSRTE portfolio to the University of New England in 2012 is shown in Table 1 and the amounts to which the efficiency dividend would apply in 2015 are identified.

Table 1: Total Commonwealth Funding for University of New E		
		Programs that would
Research Funding figures	\$	be affected by ED
Research Block Grants (RBG)	14,538,782	<mark>14,538,782</mark>
Collaborative Research Networks (CRN) Program	1,466,864	
Other annual appropriations	1,548,162	
Australian Research Council (ARC)		
ARC funding by allocation year (new and ongoing projects)	\$1,784,103	
Higher Education Teaching		
Commonwealth Grants Scheme	94,485,139	<mark>94,485,139</mark>
Other Teaching Funding	36,488,758	<mark>36,488,758</mark>
HELP payments	52,439,008	
Total DIICSRTE Funding:	202,750,816	145,512,679 (72% of DIICCSRTE Funding)
Commonwealth Supported Student Places (EFTSL) ⁸	9,365	

	niversity of New England		
	2014	2015	
Research Funding figures	\$	\$	
Research Block Grants (RBG)	14,683,157	15,313,511	
(amount lost to ED)	<mark>(\$252,250)</mark>	<mark>(\$427,026)</mark>	
Collaborative Research Networks (CRN) Program	Unaffected	Unaffected	
Other	Unaffected	Unaffected	
Australian Research Council (ARC)			
ARC funding by allocation year (new and ongoing projects)	Unaffected	Unaffected	
Higher Education Teaching			
Commonwealth Grants Scheme	98,592,593	101,743,948	
(amount lost to ED)	(1,995,917)	(3,360,175)	
Other Teaching Funding*	4,328,461	4,585,729	
(amount lost to ED)	(88,335)	(150,453)	
HELP payments	Unaffected	Unaffected	
Total Funding:	Not yet known	Not yet known	
(Total lost to ED)	<mark>(2,336,503)</mark>	(3,937,705)	
Commonwealth Supported Student Places (EFTSL) ⁸	9,519	9,614	

* Does not include project grants that are not yet determined