75% compensated
100% (fully) compensated
125% compensated

Gross income quintile

75% compensated
100% (fully) compensated
125% compensated

80%

60%

40%

20%

0%

1   2   3   4

Gross income quintile

Size of potential Commonwealth increases to untied grants

Size of current Commonwealth untied grants

45

30

15

0

GST broaden increase | GST | Housing | Transport | VET / skills | Other health | Schools

2

7

6

2

2

15

27	**−16**	**−27**	**22**	
Extra GST revenue	Compo (welfare + tax cut)	GST transfer to States	Reduction in tied grants	N

Cth view

	Extra GST revenue	Compo (welfare + tax cut)	GST transfer to States	Reduction in tied grants	N...
	27	−16	−27	22	

State view

			27	−22	
		10			

Cth view

	Extra GST revenue	Compo (welfare + tax cut)	GST transfer to States	Reduction in tied grants
	27	−16	−27	22

State view

	11	27	−22	

```
## TableGrob (6 x 5) "layout": 8 grobs
##   z     cells        name                                          grob
## 1 0 (1-6,1-5) background zeroGrob[plot.background..zeroGrob.740]
## 2 3 (3-3,3-3)    axis-l      absoluteGrob[GRID.absoluteGrob.734]
## 3 1 (4-4,3-3)    spacer                            zeroGrob[NULL]
## 4 2 (3-3,4-4)     panel                     gTree[GRID.gTree.718]
## 5 4 (4-4,4-4)    axis-b      absoluteGrob[GRID.absoluteGrob.726]
## 6 5 (5-5,4-4)      xlab    zeroGrob[axis.title.x..zeroGrob.735]
## 7 6 (3-3,2-2)      ylab  titleGrob[axis.title.y..titleGrob.738]
## 8 7 (2-2,4-4)     title       zeroGrob[plot.title..zeroGrob.739]
## TableGrob (6 x 5) "layout": 8 grobs
##   z     cells        name                                          grob
## 1 0 (1-6,1-5) background zeroGrob[plot.background..zeroGrob.787]
## 2 3 (3-3,3-3)    axis-l      absoluteGrob[GRID.absoluteGrob.781]
## 3 1 (4-4,3-3)    spacer                            zeroGrob[NULL]
## 4 2 (3-3,4-4)     panel                     gTree[GRID.gTree.767]
## 5 4 (4-4,4-4)    axis-b      absoluteGrob[GRID.absoluteGrob.773]
## 6 5 (5-5,4-4)      xlab    zeroGrob[axis.title.x..zeroGrob.782]
## 7 6 (3-3,2-2)      ylab  titleGrob[axis.title.y..titleGrob.785]
## 8 7 (2-2,4-4)     title       zeroGrob[plot.title..zeroGrob.786]
```