

KEY ESTIMATES BRIEF

Attachment A

Table 1: Effect of Basin Plan scenario on GVIAP by region – with interregional trade in water

	Baseline \$/m/y	Basin Plan \$/m/y	% Change %	Value Change \$/m/y
Condamine	457	387	-15.3	-70
Border Rivers (QLD)	245	224	-8.6	-21
Border Rivers (NSW)	185	160	-13.1	-24
Warrego	7	6	-11.8	-1
Paroo	6	6	0.0	
Namoi	332	273	-17.7	-59
Macquarie	275	226	-17.8	-49
Moonie	40	25	-37.1	-15
Gwydir	321	237	-26.1	-84
Barwon Darling	172	134	-22.1	-38
Lachlan	165	149	-10.0	-16
Murrumbidgee	890	665	-25.3	-225
Ovens	56	54	-3.5	-2
Goulburn Broken	704	621	-11.8	-83
Campaspe	134	118	-11.6	-15
Wimmera	13	13	0.0	
Loddon	284	226	-20.3	-58
Murray (NSW)	409	330	-19.3	-79
Murray (VIC)	779	713	-8.5	-66
Lower Murray Darling	71	66	-6.6	-5
SA Murray	514	484	-5.8	-30
Eastern Mt Lofty Ranges	163	163	-0.5	-1
Total	6,220	5,280	-15.1	-940

Table 2: Effect of Basin Plan scenario on GVIAP by activity – interregional trade

	Baseline \$/m/y	Basin Plan \$/m/y	% Change %	Value Change \$/m/y
Cereals	185	101	-45.2	-84
Cotton	1,293	997	-22.9	-297
Dairy	909	816	-10.2	-93
Fruits and nuts	1,006	975	-3.1	-31
Grapes	715	679	-5.1	-36
Hay	171	87	-49.3	-84
Meat cattle	612	553	-9.7	-59
Other broadacre	41	23	-44.2	-18
Rice	476	301	-36.9	-175
Sheep	155	106	-31.5	-49
Vegetables	657	643	-2.1	-14
Total	6,220	5,280	-15.1	-940

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 Supplementary budget estimates 2010–2011
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 ABARE - BRS

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