Option 4 - Single Year

Year	Cumulative
1	Increase
26%	26%

The proposed SRV is to be retained permanently in the rate base. In the year following the end of the SRV and future years, the rate peg percentage increase will apply to rate levels with the SRV, and not to the rate level with the rate peg only. This means rates will stay at the increased level and only increase by the rate peg percentage after the end of the SRV period.

Average Residential Rate	Base Year	Year 1	Cumulative Increase
Average residential rate under assumed			
rate peg of 2.5% pa	\$1,148	\$1,177	\$29
Average residential rate with an SV of 26%			
in first year	\$1,148	\$1,446	\$298
Difference between SV and rate-peg-only			
scenarios			\$269

Average Farmland Rate	Base Year	Year 1	Cumulative Increase
Average farmland rate under assumed rate peg of 2.5% pa	\$1,934	\$1,982	\$48
Average farmland rate with an SV of 26% in first year		\$2,437	\$503
Difference between SV and rate-peg-only scenarios			\$455

Average Business Rate	Base Year	Year 1	Cumulative Increase
Average business rate under assumed rate peg of 2.5% pa	\$4,889	\$5,011	\$122
Average business rate with an SV of 26% in first year	\$4,889	\$6,160	\$1,271
Difference between SV and rate-peg-only scenarios			\$1,149



Option 4 - Single Year

Year	Cumulative
1	Increase
26%	26%

The proposed SRV is to be retained permanently in the rate base. In the year following the end of the SRV and future years, the rate peg percentage increase will apply to rate levels with the SRV, and not to the rate level with the rate peg only. This means rates will stay at the increased level and only increase by the rate peg percentage after the end of the SRV period.

Average Residential Williamtown Primary Rate	Base Year	Year 1	Cumulative Increase
Average residential WP rate under			
assumed rate peg of 2.5% pa	\$690	\$707	\$17
Average residential WPR rate with an SV of			4.50
26% in first year	\$690	\$869	\$179
Difference between SV and rate-peg-only			
scenarios			\$162

Average Residential Williamtown Secondary Rate	Base Year	Year 1	Cumulative Increase
Average residential WS rate under assumed rate peg of 2.5% pa	\$740	\$759	\$19
Average residential WSR rate with an SV of 26% in first year	\$740	\$932	\$192
Difference between SV and rate-peg-only scenarios			\$173

Average Residential Williamtown Broader Rate	Base Year	Year 1	Cumulative Increase
Average residential WB rate under			
assumed rate peg of 2.5% pa	\$906	\$929	\$23
Average residential WB rate with an SV of			
26% in first year	\$906	\$1,142	\$236
Difference between SV and rate-peg-only			
scenarios			\$213



Option 4 - Single Year

Year	Cumulative
1	Increase
26%	26%

The proposed SRV is to be retained permanently in the rate base. In the year following the end of the SRV and future years, the rate peg percentage increase will apply to rate levels with the SRV, and not to the rate level with the rate peg only. This means rates will stay at the increased level and only increase by the rate peg percentage after the end of the SRV period.

Average Farmland Williamtown Primary Rate	Base Year	Year 1	Cumulative Increase
Average farmland WP rate under assumed rate peg of 2.5% pa	\$897	\$919	\$22
Average farmland WP rate with an SV of 26% in first year	\$897	\$1,130	\$233
Difference between SV and rate-peg-only scenarios			\$211

Average Farmland Williamtown Secondary Rate	Base Year	Year 1	Cumulative Increase
Average farmland WS rate under assumed rate peg of 2.5% pa	¢4.004	¢4 ΩΩ4	#20
Average farmland WS rate with an SV of	\$1,204	\$1,234	\$30
26% in first year	\$1,204	\$1,517	\$313
Difference between SV and rate-peg-only			Ф000
scenarios			\$283

Average Farmland Williamtown Broader Rate	Base Year	Year 1	Cumulative Increase
Average farmland WB rate under assumed			
rate peg of 2.5% pa	\$1,375	\$1,409	\$34
Average farmland WB rate with an SV of			
26% in first year	\$1,375	\$1,733	\$358
Difference between SV and rate-peg-only			
scenarios			\$324

