

Purchase a High Efficiency New Television; Residential or Commercial	Activity No.
	APP1F

1. ACTIVITY SPECIFIC DEFINITIONS

Television means a television registered for energy labelling and MEPS under standard AS/NZS 62087.2.2.

Star Rating is the Star rating shown on the energy label and entered in the product registration

Screen area is the rated screen area of the appliance as determined in accordance with AS/NZS 62087.1 and entered in the product registration in square centimetres.

2. ACTIVITY DESCRIPTION (SUMMARY)

Purchase an efficient new television.

3. ACTIVITY ELIGIBILITY REQUIREMENTS

Any compliant product sold in a retail outlet in South Australia for use in a residential or commercial premises in South Australia.

4. INSTALLED PRODUCT REQUIREMENTS

- (1) A television shall achieve a star rating index of not less than 7.0 in accordance with AS/NZS 62087.2 (Tier 2 2013) and shall have a CEC of ≤ 242 kWh/y
- (2) The product shall have a valid registration with an Australian or New Zealand energy regulator at the time of sale.

5. MINIMUM INSTALLATION REQUIREMENTS

None.

6. ACTIVITY ENERGY SAVINGS

The normalised energy saved per appliance purchased is equal to:

Normalised Energy Savings (GJ)= The relevant Savings factor in the table below.

Screen Diagonal Dimension (cm)	Star Rating			
	7 to < 8 Stars	8 to < 9 Stars	9 to < 10 Stars	10 Stars
< 60 cm	0.4	0.6	0.7	0.8
60 to < 70 cm	0.5	0.7	0.9	1.0
70 to < 80 cm	0.7	0.9	1.1	1.2
80 to < 90 cm	0.9	1.1	1.3	1.5
90 to < 100 cm	1.0	1.3	1.6	1.8
100 to < 110 cm	1.2	1.6	2.0	2.1
110 to < 120 cm	1.4	1.9	2.3	2.4
120 to < 130 cm	1.4	2.0	2.5	2.7
130 to < 140 cm	1.0	1.7	2.2	2.4
140 to < 150 cm	0.5	1.3	1.9	2.2
150 to < 160 cm		0.9	1.6	1.9
160 to < 170 cm		0.5	1.3	1.5
170 to < 180 cm			0.9	1.3
180 to < 190 cm			0.5	0.9
190 to < 200 cm				0.5
200 cm or more				0.2

7. GUIDANCE NOTES (INFORMATIVE ONLY – NOT MANDATORY)

Information on registration data for current models can be obtained at:

http://reg.energyrating.gov.au/comparator/product_types/32/search/.