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Deemed savings refers to using equations or factors to calculate resource consumption savings from a range of actions.

The calculations are developed from a set of assumptions that should reflect an average scenario for the action or behaviour.

<u>Ecological and carbon footprint calculators</u> use deemed savings to calculate changes to footprints.

The <u>Victorian Government Black Balloon campaign</u> is also a good example of deemed savings.

An example of a deemed saving

Action Savings Assumption

Electricity reduction from 2930 district data linears of the Control of the Control

For examples of a deemed savings calculations table, click here. (TO BE SOURCED FROM SV)

The <u>Australian National Greenhouse Factors</u> can be use to calculate deemed greenhouse gas emissions savings for a range of actions, for example savings from waste or energy.

Examples of projects that have used deemed savings

1-2-3 Campaign Against Global Warming

Participants were asked to commit to three actions 1) reduce their household thermostats by 1 degree

Source:	www.	.cbsm.	com

Greenhouse Games Workplace Challenge

The <u>Greenhouse Games</u> Workplace Challenge was an initiative of Sustainability The project consisted of an 8-week online challenge that required households to commit to undertaking Combined, participants reported completing 25,436 individual actions ranging from 953 one off changes Assuming a best-case scenario that encompasses truthful reporting of actions and no drop-off in behavi

Source: National Centre for Sustainability and Sustainability Victoria

Pros and Cons of Deemed Savings

Pros Cons

Provides an estimate of restonjectei sea veistijsn fatterno frodai violatalicons grouped behaviours

Provides context to chang estimatias dour concented installity prices enablities not rue answers, or inaccuracy of assumption of the vertice of t