Department of Primary Industries, Parks, Water and Environment

DIGITAL CLIMATE MAPS OF TASMANIA DATASET INVENTORY

For technical information regarding these datasets refer to the METADATA

To view the datasets, refer to the following web map link: https://arcg.is/vaHDG

Dataset name	Description	Climate Parameter	Enterprise Crop Relevancy	Modeling Epoch	Dataset Download Link
ch_0to7_0105to3108	Average number of chill hours between 0-7 °C for the period: 1 May to 31 August.	Chill hours	Hazelnuts, Strawberry & Raspberry	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Chillhourlayers.zip
ch_0to7_0105to3108_2030	Average number of chill hours between 0-7 °C for the period: 1 May to 31 August. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Chill hours	Hazelnuts, Strawberry & Raspberry	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Chillhourlayers.zip
ch_0to7_0105to3108_2050	Average number of chill hours between 0-7 °C for the period: 1 May to 31 August. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Chill hours	Hazelnuts, Strawberry & Raspberry	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Chillhourlayers.zip
ch_0to7pt2_0105to3108	Average number of chill hours between 0-7.2 °C for the period: 1 May to 31 August.	Chill hours	Blueberries	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Chillhourlayers.zip
ch_0to7pt2_0105to3108_2030	Average number of chill hours between 0-7.2 °C for the period: 1 May to 31 August. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Chill hours	Blueberries	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Chillhourlayers.zip
ch_0to7pt2_0105to3108_2050	Average number of chill hours between 0-7.2 °C for the period: 1 May to 31 August. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Chill hours	Blueberries	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Chillhourlayers.zip
ch_2to12_0105to3108	Average number of chill hours between 2-12 °C for the period: 1 May to 31 August.	Chill hours	Cherries	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Chillhourlayers.zip
ch_2to12_0105to3108_2030	Average number of chill hours between 2-12 °C for the period: 1 May to 31 August. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Chill hours	Cherries	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Chillhourlayers.zip
ch_2to12_0105to3108_2050	Average number of chill hours between 2-12 °C for the period: 1 May to 31 August. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Chill hours	Cherries	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Chillhourlayers.zip
ch_mt7_0105to3108	Average number of chill hours of >7 °C for the period: 1 May to 31 August.	Chill hours	Olives	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Chillhourlayers.zip
ch_mt7_0105to3108_2030	Average number of chill hours of >7 °C for the period: 1 May to 31 August. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Chill hours	Olives	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Chillhourlayers.zip
ch_mt7_0105to3108_2050	Average number of chill hours of >7 °C for the period: 1 May to 31 August. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Chill hours	Olives	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Chillhourlayers.zip
fr_extr_0109to3110	Risk (%) of having a high or extreme frost event (refer to matrix) for the period: 1 September to 31 October.	Frost	Blueberries	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Frostrisklayers.zip

fr_extr_0109to3110_2030	Risk (%) of having a high or extreme frost event (refer to matrix) for the period: 1 September to 31 October. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Frost	Blueberries	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Frostrisklayers.zip
fr_extr_0109to3110_2050	Risk (%) of having a high or extreme frost event (refer to matrix) for the period: 1 September to 31 October. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Frost	Blueberries	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Frostrisklayers.zip
fr_lt0_0110to3110	Risk (%) of having at least one day of <0°C for the period: 1 to 31 °C October.	Frost	Strawberry	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Frostrisklayers.zip
fr_lt0_0110to3110_2030	Risk (%) of having at least one day of <0°C for the period: 1 to 31 °C October. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Frost	Strawberry	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Frostrisklayers.zip
fr_lt0_0110to3110_2050	Risk (%) of having at least one day of <0°C for the period: 1 to 31 °C October. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Frost	Strawberry	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Frostrisklayers.zip
fr_lt0_0111to1402	Risk (%) of having no days of <0 °C for the period: 1 November to 14 February.	Frost	Cherries	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Frostrisklayers.zip
fr_lt0_0111to1402_2030	Risk (%) of having no days of <0 °C for the period: 1 November to 14 February. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Frost	Cherries	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Frostrisklayers.zip
fr_lt0_0111to1402_2050	Risk (%) of having no days of <0 °C for the period: 1 November to 14 February. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Frost	Cherries	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Frostrisklayers.zip
fr_lt0_0111to1511	Risk (%) of having at least one day of <0°C for the period: 1 to 15 November.	Frost	Wheat	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Frostrisklayers.zip
fr_lt0_0111to1511_2030	Risk (%) of having at least one day of <0°C for the period: 1 to 15 November. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Frost	Wheat	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Frostrisklayers.zip
fr_lt0_0111to1511_2050	Risk (%) of having at least one day of <0°C for the period: 1 to 15 November. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Frost	Wheat	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Frostrisklayers.zip
fr_lt0_0111to2802	Risk (%) of having at least one day of <0°C for the period: 1 November to 28 February.	Frost	Potatoes	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Frostrisklayers.zip
fr_lt0_0111to2802_2030	Risk (%) of having at least one day of <0°C for the period: 1 November to 28 February. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Frost	Potatoes	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Frostrisklayers.zip
fr_lt0_0111to2802_2050	Risk (%) of having at least one day of <0°C for the period: 1 November to 28 February. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Frost	Potatoes	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Frostrisklayers.zip
fr_lt0_0111to3011	Risk (%) of having at least one day of <0°C for the period: 1 to 30 November.	Frost	Onions	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Frostrisklayers.zip
fr_lt0_0111to3011_2030	Risk (%) of having at least one day of <0°C for the period: 1 to 30 November. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Frost	Onions	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Frostrisklayers.zip

fr_lt0_0111to3011_2050	Risk (%) of having at least one day of <0°C for the period: 1 to 30 November. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Frost	Onions	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Frostrisklayers.zip
fr_lt0_0112to3112	Risk (%) of having at least one day of <0°C for the period: 1 to 31 December.	Frost	Barley	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Frostrisklayers.zip
fr_lt0_0112to3112_2030	Risk (%) of having at least one day of <0°C for the period: 1 to 31 December. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Frost	Barley	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Frostrisklayers.zip
fr_lt0_0112to3112_2050	Risk (%) of having at least one day of <0°C for the period: 1 to 31 December. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Frost	Barley	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Frostrisklayers.zip
fr_lt0_1610to3101	Risk (%) of having at least one day of <0°C for the period: 16 °C October to 31 January.	Frost	Raspberry	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Frostrisklayers.zip
fr_lt0_1610to3101_2030	Risk (%) of having at least one day of <0°C for the period: 16 °C October to 31 January. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Frost	Raspberry	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Frostrisklayers.zip
fr_lt0_1610to3101_2050	Risk (%) of having at least one day of <0°C for the period: 16 °C October to 31 January. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Frost	Raspberry	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Frostrisklayers.zip
fr_lt0_2312to1501	Risk (%) of having no days of <0 °C for the period: 23 December to 15 January.	Frost	Industrial Hemp	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Frostrisklayers.zip
fr_lt0_2312to1501_2030	Risk (%) of having no days of <0 °C for the period: 23 December to 15 January. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Frost	Industrial Hemp	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Frostrisklayers.zip
fr_lt0_2312to1501_2050	Risk (%) of having no days of <0 °C for the period: 23 December to 15 January. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Frost	Industrial Hemp	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Frostrisklayers.zip
fr_lt0_mean	Mean annual number of frost days (<0°C)	Frost	E.globulus, E. nitens	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Frostrisklayers.zip
fr_lt0_mean_2030	Mean annual number of frost days (<0°C) [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Frost	E.globulus, E. nitens	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Frostrisklayers.zip
fr_lt0_mean_2050	Mean annual number of frost days (<0°C) [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Frost	E.globulus, E. nitens	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Frostrisklayers.zip
fr_lt1_2511to3112	Number of days per year where minimum temperature is <1 °C for the period: 25 November to 31 December.	Frost	Linseed	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Frostrisklayers.zip
fr_lt1_2511to3112_2030	Number of days per year where minimum temperature is <1 °C for the period: 25 November to 31 December. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Frost	Linseed	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Frostrisklayers.zip
fr_lt1_2511to3112_2050	Number of days per year where minimum temperature is <1 °C for the period: 25 November to 31 December. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Frost	Linseed	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Frostrisklayers.zip

fr_ltm1_0104to0430	Risk (%) of having at least one day of <-1°C for the period: 1 April to 30 April.	Frost	Table & sparkling wine grapes	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Frostrisklayers.zip
fr_ltm1_0104to0430_2030	Risk (%) of having at least one day of <-1°C for the period: 1 April to 30 April. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Frost	Table & sparkling wine grapes	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Frostrisklayers.zip
fr_ltm1_0104to0430_2050	Risk (%) of having at least one day of <-1°C for the period: 1 April to 30 April. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Frost	Table & sparkling wine grapes	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Frostrisklayers.zip
fr_ltm1_0111to1511	Risk (%) of having at least one day of <-1°C for the period: 1 to 15 November.	Frost	Poppies	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Frostrisklayers.zip
fr_ltm1_0111to1511_2030	Risk (%) of having at least one day of <-1°C for the period: 1 to 15 November. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Frost	Poppies	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Frostrisklayers.zip
fr_ltm1_0111to1511_2050	Risk (%) of having at least one day of <-1°C for the period: 1 to 15 November. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Frost	Poppies	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Frostrisklayers.zip
fr_ltm1_1511to1512	Risk (%) of having at least one day of <-1°C for the period: 15 November to 15 December.	Frost	Poppies	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Frostrisklayers.zip
fr_ltm1_1511to1512_2030	Risk (%) of having at least one day of <-1°C for the period: 15 November to 15 December. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Frost	Poppies	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Frostrisklayers.zip
fr_ltm1_1511to1512_2050	Risk (%) of having at least one day of <-1°C for the period: 15 November to 15 December. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Frost	Poppies	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Frostrisklayers.zip
fr_ltm1_budburst	Risk (%) of having at least one day of <-1°C for the period after budburst.	Frost	Table & sparkling wine grapes	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Frostrisklayers.zip
fr_ltm1_budburst_2030	Risk (%) of having at least one day of <-1°C for the period after budburst. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Frost	Table & sparkling wine grapes	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Frostrisklayers.zip
fr_ltm1_budburst_2050	Risk (%) of having at least one day of <-1°C for the period after budburst. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Frost	Table & sparkling wine grapes	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Frostrisklayers.zip
fr_ltm2_0109to3010	Risk (%) of having no days of <-2 °C for the period: 1 September to 30 °C October.	Frost	Cherries	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Frostrisklayers.zip
fr_ltm2_0109to3010_2030	Risk (%) of having no days of <-2 °C for the period: 1 September to 30 °C October. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Frost	Cherries	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Frostrisklayers.zip
fr_ltm2_0109to3010_2050	Risk (%) of having no days of <-2 °C for the period: 1 September to 30 °C October. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Frost	Cherries	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Frostrisklayers.zip
fr_ltm2_1511to1502	Risk (%) of having at least one day of <-2°C for the period: 15 November to 15 February.	Frost	Carrot seed	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Frostrisklayers.zip

fr_ltm2_1511to1502_2030	Risk (%) of having at least one day of <-2°C for the period: 15 November to 15 February. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Frost	Carrot seed	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Frostrisklayers.zip
fr_ltm2_1511to1502_2050	Risk (%) of having at least one day of <-2°C for the period: 15 November to 15 February. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Frost	Carrot seed	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Frostrisklayers.zip
fr_ltm2_1610to0711	Risk (%) of having at least one day of <-2°C for the period: 16 °C October to 7 November.	Frost	Pyrethrum	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Frostrisklayers.zip
fr_ltm2_1610to0711_2030	Risk (%) of having at least one day of <-2°C for the period: 16 °C October to 7 November. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Frost	Pyrethrum	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Frostrisklayers.zip
fr_ltm2_1610to0711_2050	Risk (%) of having at least one day of <-2°C for the period: 16 °C October to 7 November. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Frost	Pyrethrum	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Frostrisklayers.zip
fr_ltm3_0110to3010	Chance (%) of having at least one day where Tmin <-3°C in °C October	Frost	Hazelnuts	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Frostrisklayers.zip
fr_ltm3_0110to3010_2030	Chance (%) of having at least one day where Tmin <-3°C in °C October [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Frost	Hazelnuts	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Frostrisklayers.zip
fr_ltm3_0110to3010_2050	Chance (%) of having at least one day where Tmin <-3°C in °C October [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Frost	Hazelnuts	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Frostrisklayers.zip
fr_ltm5_1504to3107	Risk (%) of having no days of <-5 °C for the period: 15 April to 31 July.	Frost	Olives	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Frostrisklayers.zip
fr_ltm5_1504to3107_2030	Risk (%) of having no days of <-5 °C for the period: 15 April to 31 July. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Frost	Olives	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Frostrisklayers.zip
fr_ltm5_1504to3107_2050	Risk (%) of having no days of <-5 °C for the period: 15 April to 31 July. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Frost	Olives	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Frostrisklayers.zip
fr_ltm7_0106to3108	Risk (%) of having no days of <-7 °C for the period: 1 June to 31 August.	Frost	Hazelnuts	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Frostrisklayers.zip
fr_ltm7_0106to3108_2030	Risk (%) of having no days of <-7 °C for the period: 1 June to 31 August. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Frost	Hazelnuts	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Frostrisklayers.zip
fr_ltm7_0106to3108_2050	Risk (%) of having no days of <-7 °C for the period: 1 June to 31 August. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Frost	Hazelnuts	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Frostrisklayers.zip
gdd_bt10_0110to3004	Number of growing degree days (Base temperature of 10 °C) for the period: 1 °C October to 30 April.	Growing degree days	Cherries & Table wine grapes	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_GDDandGSTlayers.zip
gdd_bt10_0110to3004_2030	Number of growing degree days (Base temperature of 10 °C) for the period: 1 °C October to 30 April. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Growing degree days	Cherries & Table wine grapes	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_GDDandGSTlayers.zip

gdd_bt10_0110to3004_2050	Number of growing degree days (Base temperature of 10 °C) for the period: 1 °C October to 30 April. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Growing degree days	Cherries & Table wine grapes	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_GDDandGSTlayers.zip
gdd_bt10_0111to3004	Number of growing degree days (Base temperature of 10 °C) for the period: 1 November to 30 April.	Growing degree days	Hazelnuts	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_GDDandGSTlayers.zip
gdd_bt10_0111to3004_2030	Number of growing degree days (Base temperature of 10 °C) for the period: 1 November to 30 April. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Growing degree days	Hazelnuts	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_GDDandGSTlayers.zip
gdd_bt10_0111to3004_2050	Number of growing degree days (Base temperature of 10 °C) for the period: 1 November to 30 April. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Growing degree days	Hazelnuts	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_GDDandGSTlayers.zip
gst_0110to3004	Growing season temperature for the period: 1 °C October to 30 April.	Growing season temperature	Sparkling wine grapes	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_GDDandGSTlayers.zip
gst_0110to3004_2030	Growing season temperature for the period: 1 °C October to 30 April. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Growing season temperature	Sparkling wine grapes	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_GDDandGSTlayers.zip
gst_0110to3004_2050	Growing season temperature for the period: 1 °C October to 30 April. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Growing season temperature	Sparkling wine grapes	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_GDDandGSTlayers.zip
max _avgdaily_0110to1511	Average daily maximum temperature (°C) for the period: 1 °C October to 15 November.	Maximum temperature	Cherries	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Heatrisklayers.zip
max _avgdaily_0110to1511_2030	Average daily maximum temperature (°C) for the period: 1 °C October to 15 November. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Maximum temperature	Cherries	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Heatrisklayers.zip
max _avgdaily_0110to1511_2050	Average daily maximum temperature (°C) for the period: 1 °C October to 15 November. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Maximum temperature	Cherries	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Heatrisklayers.zip
max _mt35_0812to1402	Risk (%) of having no days of >35 °C for the period: 8 December to 14 February.	Maximum temperature	Cherries	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Heatrisklayers.zip
max _mt35_0812to1402_2030	Risk (%) of having no days of >35 °C for the period: 8 December to 14 February. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Maximum temperature	Cherries	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Heatrisklayers.zip
max _mt35_0812to1402_2050	Risk (%) of having no days of >35 °C for the period: 8 December to 14 February. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Maximum temperature	Cherries	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Heatrisklayers.zip
max_avg_apr	Mean maximum monthly temperature (°C) April	Maximum temperature	Cherries	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tmaxmonthlyaverages.zip
max_avg_apr_2030	Mean maximum monthly temperature (°C) April [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Maximum temperature	Cherries	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tmaxmonthlyaverages.zip
max_avg_apr_2050	Mean maximum monthly temperature (°C) April [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Maximum temperature	Cherries	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tmaxmonthlyaverages.zip

max_avg_aug	Mean maximum monthly temperature (°C) August	Maximum temperature	Cherries	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tmaxmonthlyaverages.zip
max_avg_aug_2030	Mean maximum monthly temperature (°C) August [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Maximum temperature	Cherries	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tmaxmonthlyaverages.zip
max_avg_aug_2050	Mean maximum monthly temperature (°C) August [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Maximum temperature	Cherries	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tmaxmonthlyaverages.zip
max_avg_dec	Mean maximum monthly temperature (°C) December	Maximum temperature	Cherries	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tmaxmonthlyaverages.zip
max_avg_dec_2030	Mean maximum monthly temperature (°C) December [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Maximum temperature	Cherries	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tmaxmonthlyaverages.zip
max_avg_dec_2050	Mean maximum monthly temperature (°C) December [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Maximum temperature	Cherries	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tmaxmonthlyaverages.zip
max_avg_feb	Mean maximum monthly temperature (°C) February	Maximum temperature	Hazelnuts & Cherries	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tmaxmonthlyaverages.zip
max_avg_feb_2030	Mean maximum monthly temperature (°C) February [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Maximum temperature	Hazelnuts & Cherries	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tmaxmonthlyaverages.zip
max_avg_feb_2050	Mean maximum monthly temperature (°C) February [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Maximum temperature	Hazelnuts & Cherries	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tmaxmonthlyaverages.zip
max_avg_jan	Mean maximum monthly temperature (°C) January	Maximum temperature	Hazelnuts & Cherries	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tmaxmonthlyaverages.zip
max_avg_jan_2030	Mean maximum monthly temperature (°C) January [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Maximum temperature	Hazelnuts & Cherries	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tmaxmonthlyaverages.zip
max_avg_jan_2050	Mean maximum monthly temperature (°C) January [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Maximum temperature	Hazelnuts & Cherries	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tmaxmonthlyaverages.zip
max_avg_jul	Mean maximum monthly temperature (°C) July	Maximum temperature	Cherries	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tmaxmonthlyaverages.zip
max_avg_jul_2030	Mean maximum monthly temperature (°C) July [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Maximum temperature	Cherries	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tmaxmonthlyaverages.zip
max_avg_jul_2050	Mean maximum monthly temperature (°C) July [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Maximum temperature	Cherries	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tmaxmonthlyaverages.zip
max_avg_jun	Mean maximum monthly temperature (°C) June	Maximum temperature	Cherries	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tmaxmonthlyaverages.zip

max_avg_jun_2030	Mean maximum monthly temperature (°C) June [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Maximum temperature	Cherries	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tmaxmonthlyaverages.zip
max_avg_jun_2050	Mean maximum monthly temperature (°C) June [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Maximum temperature	Cherries	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tmaxmonthlyaverages.zip
max_avg_mar	Mean maximum monthly temperature (°C) March	Maximum temperature	Cherries	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tmaxmonthlyaverages.zip
max_avg_mar_2030	Mean maximum monthly temperature (°C) March [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Maximum temperature	Cherries	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tmaxmonthlyaverages.zip
max_avg_mar_2050	Mean maximum monthly temperature (°C) March [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Maximum temperature	Cherries	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tmaxmonthlyaverages.zip
max_avg_may	Mean maximum monthly temperature (°C) May	Maximum temperature	Cherries	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tmaxmonthlyaverages.zip
max_avg_may_2030	Mean maximum monthly temperature (°C) May [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Maximum temperature	Cherries	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tmaxmonthlyaverages.zip
max_avg_may_2050	Mean maximum monthly temperature (°C) May [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Maximum temperature	Cherries	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tmaxmonthlyaverages.zip
max_avg_nov	Mean maximum monthly temperature (°C) November	Maximum temperature	Cherries	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tmaxmonthlyaverages.zip
max_avg_nov_2030	Mean maximum monthly temperature (°C) November [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Maximum temperature	Cherries	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tmaxmonthlyaverages.zip
max_avg_nov_2050	Mean maximum monthly temperature (°C) November [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Maximum temperature	Cherries	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tmaxmonthlyaverages.zip
max_avg_oct	Mean maximum monthly temperature (°C) October	Maximum temperature	Cherries	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tmaxmonthlyaverages.zip
max_avg_oct_2030	Mean maximum monthly temperature (°C) October [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Maximum temperature	Cherries	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tmaxmonthlyaverages.zip
max_avg_oct_2050	Mean maximum monthly temperature (°C) October [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Maximum temperature	Cherries	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tmaxmonthlyaverages.zip
max_avg_sep	Mean maximum monthly temperature (°C) September	Maximum temperature	Cherries	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tmaxmonthlyaverages.zip
max_avg_sep_2030	Mean maximum monthly temperature (°C) September [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Maximum temperature	Cherries	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tmaxmonthlyaverages.zip

max_avg_sep_2050	Mean maximum monthly temperature (°C) September [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Maximum temperature	Cherries	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tmaxmonthlyaverages.zip
max_mt30_0112to2802	Risk (%) of having more than 10 days of >30°C for the period: 1 December to 28 February.	Maximum temperature	Strawberry & Raspberry	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Heatrisklayers.zip
max_mt30_0112to2802_2030	Risk (%) of having more than 10 days of >30°C for the period: 1 December to 28 February. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Maximum temperature	Strawberry & Raspberry	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Heatrisklayers.zip
max_mt30_0112to2802_2050	Risk (%) of having more than 10 days of >30°C for the period: 1 December to 28 February. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Maximum temperature	Strawberry & Raspberry	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Heatrisklayers.zip
max_mt30_1611to3112	Risk (%) of having at least 5 consecutive days of >30 °C for the period: 16 November to 31 December.	Maximum temperature	Pyrethrum	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Heatrisklayers.zip
max_mt30_1611to3112_2030	Risk (%) of having at least 5 consecutive days of >30 °C for the period: 16 November to 31 December. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Maximum temperature	Pyrethrum	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Heatrisklayers.zip
max_mt30_1611to3112_2050	Risk (%) of having at least 5 consecutive days of >30 °C for the period: 16 November to 31 December. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Maximum temperature	Pyrethrum	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Heatrisklayers.zip
max_mt31_0101to2802	Risk (%) of having >3 days of >31 °C for the period: 1 January to 28 February.	Maximum temperature	Onions	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Heatrisklayers.zip
max_mt31_0101to2802_2030	Risk (%) of having >3 days of >31 °C for the period: 1 January to 28 February. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Maximum temperature	Onions	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Heatrisklayers.zip
max_mt31_0101to2802_2050	Risk (%) of having >3 days of >31 °C for the period: 1 January to 28 February. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Maximum temperature	Onions	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Heatrisklayers.zip
min_avg_apr	Mean minimum monthly temperature (°C) April	Minimum temperature	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tminmonthlyaverages.zip
min_avg_apr_2030	Mean minimum monthly temperature (°C) April [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Minimum temperature	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tminmonthlyaverages.zip
min_avg_apr_2050	Mean minimum monthly temperature (°C) April [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Minimum temperature	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tminmonthlyaverages.zip
min_avg_aug	Mean minimum monthly temperature (°C) August	Minimum temperature	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tminmonthlyaverages.zip
min_avg_aug_2030	Mean minimum monthly temperature (°C) August [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Minimum temperature	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tminmonthlyaverages.zip
min_avg_aug_2050	Mean minimum monthly temperature (°C) August [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Minimum temperature	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tminmonthlyaverages.zip

min_avg_dec	Mean minimum monthly temperature (°C) December	Minimum temperature	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tminmonthlyaverages.zip
min_avg_dec_2030	Mean minimum monthly temperature (°C) December [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Minimum temperature	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tminmonthlyaverages.zip
min_avg_dec_2050	Mean minimum monthly temperature (°C) December [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Minimum temperature	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tminmonthlyaverages.zip
min_avg_feb	Mean minimum monthly temperature (°C) February	Minimum temperature	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tminmonthlyaverages.zip
min_avg_feb_2030	Mean minimum monthly temperature (°C) February [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Minimum temperature	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tminmonthlyaverages.zip
min_avg_feb_2050	Mean minimum monthly temperature (°C) February [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Minimum temperature	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tminmonthlyaverages.zip
min_avg_jan	Mean minimum monthly temperature (°C) January	Minimum temperature	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tminmonthlyaverages.zip
min_avg_jan_2030	Mean minimum monthly temperature (°C) January [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Minimum temperature	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tminmonthlyaverages.zip
min_avg_jan_2050	Mean minimum monthly temperature (°C) January [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Minimum temperature	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tminmonthlyaverages.zip
min_avg_jul	Mean minimum monthly temperature (°C) July	Minimum temperature	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tminmonthlyaverages.zip
min_avg_jul_2030	Mean minimum monthly temperature (°C) July [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Minimum temperature	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tminmonthlyaverages.zip
min_avg_jul_2050	Mean minimum monthly temperature (°C) July [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Minimum temperature	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tminmonthlyaverages.zip
min_avg_jun	Mean minimum monthly temperature (°C) June	Minimum temperature	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tminmonthlyaverages.zip
min_avg_jun_2030	Mean minimum monthly temperature (°C) June [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Minimum temperature	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tminmonthlyaverages.zip
min_avg_jun_2050	Mean minimum monthly temperature (°C) June [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Minimum temperature	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tminmonthlyaverages.zip
min_avg_mar	Mean minimum monthly temperature (°C) March	Minimum temperature	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tminmonthlyaverages.zip

min_avg_mar_2030	Mean minimum monthly temperature (°C) March [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Minimum temperature	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tminmonthlyaverages.zip
min_avg_mar_2050	Mean minimum monthly temperature (°C) March [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Minimum temperature	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tminmonthlyaverages.zip
min_avg_may	Mean minimum monthly temperature (°C) May	Minimum temperature	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tminmonthlyaverages.zip
min_avg_may_2030	Mean minimum monthly temperature (°C) May [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Minimum temperature	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tminmonthlyaverages.zip
min_avg_may_2050	Mean minimum monthly temperature (°C) May [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Minimum temperature	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tminmonthlyaverages.zip
min_avg_nov	Mean minimum monthly temperature (°C) November	Minimum temperature	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tminmonthlyaverages.zip
min_avg_nov_2030	Mean minimum monthly temperature (°C) November [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Minimum temperature	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tminmonthlyaverages.zip
min_avg_nov_2050	Mean minimum monthly temperature (°C) November [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Minimum temperature	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tminmonthlyaverages.zip
min_avg_oct	Mean minimum monthly temperature (°C) October	Minimum temperature	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tminmonthlyaverages.zip
min_avg_oct_2030	Mean minimum monthly temperature (°C) October [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Minimum temperature	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tminmonthlyaverages.zip
min_avg_oct_2050	Mean minimum monthly temperature (°C) October [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Minimum temperature	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tminmonthlyaverages.zip
min_avg_sep	Mean minimum monthly temperature (°C) September	Minimum temperature	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tminmonthlyaverages.zip
min_avg_sep_2030	Mean minimum monthly temperature (°C) September [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Minimum temperature	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tminmonthlyaverages.zip
min_avg_sep_2050	Mean minimum monthly temperature (°C) September [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Minimum temperature	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tminmonthlyaverages.zip
min_mt20_0111to2802	Risk (%) of having at least one day with a minimum temperature of >20°C for the period: 1 November to 28 February.	Minimum temperature	Potatoes	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Heatrisklayers.zip
min_mt20_0111to2802_2030	Risk (%) of having at least one day with a minimum temperature of >20°C for the period: 1 November to 28 February. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Minimum temperature	Potatoes	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Heatrisklayers.zip

min_mt20_0111to2802_2050	Risk (%) of having at least one day with a minimum temperature of >20°C for the period: 1 November to 28 February. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Minimum temperature	Potatoes	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Heatrisklayers.zip
mxt_lt16_0106to3108	Risk (%) of having at least 14 cumulative days of daily maximum temperature <16 °C for the period: 1 June to 31 August.	Maximum temperature	Pyrethrum	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Heatrisklayers.zip
mxt_lt16_0106to3108_2030	Risk (%) of having at least 14 cumulative days of daily maximum temperature <16 °C for the period: 1 June to 31 August. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Maximum temperature	Pyrethrum	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Heatrisklayers.zip
mxt_lt16_0106to3108_2050	Risk (%) of having at least 14 cumulative days of daily maximum temperature <16 °C for the period: 1 June to 31 August. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Maximum temperature	Pyrethrum	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Heatrisklayers.zip
ra_avg_0101to3112	Annual average rainfall (mm)	Rainfall	Olives, Lucerne, Rye grass, P.radiata, E.globulus, E. nitens	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Rfallmonthlyaverages.zip
ra_avg_0101to3112_2030	Annual average rainfall (mm) [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Rainfall	Olives, Lucerne, Rye grass, P.radiata, E.globulus, E. nitens	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Rfallmonthlyaverages.zip
ra_avg_0101to3112_2050	Annual average rainfall (mm) [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Rainfall	Olives, Lucerne, Rye grass, P.radiata, E.globulus, E. nitens	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Rfallmonthlyaverages.zip
ra_avg_0103to3003 (ra_avg_mar)	Mean rainfall (mm) for March.	Rainfall	Hazelnuts	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Rfallmonthlyaverages.zip
ra_avg_0103to3003_2030 (ra_avg_mar_2030)	Mean rainfall (mm) for March. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Rainfall	Hazelnuts	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Rfallmonthlyaverages.zip
ra_avg_0103to3003_2050 (ra_avg_mar_2050)	Mean rainfall (mm) for March. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Rainfall	Hazelnuts	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Rfallmonthlyaverages.zip
ra_avg_apr	Mean monthly rainfall (mm) April	Rainfall	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Rfallmonthlyaverages.zip
ra_avg_apr_2030	Mean monthly rainfall (mm) April [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Rainfall	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Rfallmonthlyaverages.zip
ra_avg_apr_2050	Mean monthly rainfall (mm) April [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Rainfall	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Rfallmonthlyaverages.zip

ra_avg_aug	Mean monthly rainfall (mm) August	Rainfall	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Rfallmonthlyaverages.zip
ra_avg_aug_2030	Mean monthly rainfall (mm) August [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Rainfall	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Rfallmonthlyaverages.zip
ra_avg_aug_2050	Mean monthly rainfall (mm) August [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Rainfall	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Rfallmonthlyaverages.zip
ra_avg_dec	Mean monthly rainfall (mm) December	Rainfall	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Rfallmonthlyaverages.zip
ra_avg_dec_2030	Mean monthly rainfall (mm) December [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Rainfall	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Rfallmonthlyaverages.zip
ra_avg_dec_2050	Mean monthly rainfall (mm) December [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Rainfall	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Rfallmonthlyaverages.zip
ra_avg_feb	Mean monthly rainfall (mm) February	Rainfall	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Rfallmonthlyaverages.zip
ra_avg_feb_2030	Mean monthly rainfall (mm) February [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Rainfall	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Rfallmonthlyaverages.zip
ra_avg_feb_2050	Mean monthly rainfall (mm) February [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Rainfall	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Rfallmonthlyaverages.zip
ra_avg_jan	Mean monthly rainfall (mm) January	Rainfall	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Rfallmonthlyaverages.zip
ra_avg_jan_2030	Mean monthly rainfall (mm) January [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Rainfall	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Rfallmonthlyaverages.zip
ra_avg_jan_2050	Mean monthly rainfall (mm) January [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Rainfall	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Rfallmonthlyaverages.zip
ra_avg_jul	Mean monthly rainfall (mm) July	Rainfall	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Rfallmonthlyaverages.zip
ra_avg_jul_2030	Mean monthly rainfall (mm) July [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Rainfall	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Rfallmonthlyaverages.zip
ra_avg_jul_2050	Mean monthly rainfall (mm) July [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Rainfall	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Rfallmonthlyaverages.zip
ra_avg_jun	Mean monthly rainfall (mm) June	Rainfall	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Rfallmonthlyaverages.zip

ra_avg_jun_2030	Mean monthly rainfall (mm) June [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Rainfall	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Rfallmonthlyaverages.zip
ra_avg_jun_2050	Mean monthly rainfall (mm) June [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Rainfall	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Rfallmonthlyaverages.zip
ra_avg_mar	Mean monthly rainfall (mm) March	Rainfall	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Rfallmonthlyaverages.zip
ra_avg_mar_2030	Mean monthly rainfall (mm) March [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Rainfall	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Rfallmonthlyaverages.zip
ra_avg_mar_2050	Mean monthly rainfall (mm) March [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Rainfall	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Rfallmonthlyaverages.zip
ra_avg_may	Mean monthly rainfall (mm) May	Rainfall	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Rfallmonthlyaverages.zip
ra_avg_may_2030	Mean monthly rainfall (mm) May [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Rainfall	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Rfallmonthlyaverages.zip
ra_avg_may_2050	Mean monthly rainfall (mm) May [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Rainfall	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Rfallmonthlyaverages.zip
ra_avg_nov	Mean monthly rainfall (mm) November	Rainfall	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Rfallmonthlyaverages.zip
ra_avg_nov_2030	Mean monthly rainfall (mm) November [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Rainfall	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Rfallmonthlyaverages.zip
ra_avg_nov_2050	Mean monthly rainfall (mm) November [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Rainfall	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Rfallmonthlyaverages.zip
ra_avg_oct	Mean monthly rainfall (mm) October	Rainfall	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Rfallmonthlyaverages.zip
ra_avg_oct_2030	Mean monthly rainfall (mm) October [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Rainfall	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Rfallmonthlyaverages.zip
ra_avg_oct_2050	Mean monthly rainfall (mm) October [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Rainfall	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Rfallmonthlyaverages.zip
ra_avg_sep	Mean monthly rainfall (mm) September	Rainfall	NA	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Rfallmonthlyaverages.zip
ra_avg_sep_2030	Mean monthly rainfall (mm) September [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Rainfall	NA	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Rfallmonthlyaverages.zip

ra_avg_sep_2050	Mean monthly rainfall (mm) September [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Rainfall	NA	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Rfallmonthlyaverages.zip
ra_mt1_cum_0103to3004	Cumulative rainfall days (>1mm) for period: 1 March to 30 April	Rainfall	Wine grapes	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Rfallrisklayers.zip
ra_mt1_cum_0103to3004_2030	Cumulative rainfall days (>1mm) for period: 1 March to 30 April [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Rainfall	Wine grapes	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Rfallrisklayers.zip
ra_mt1_cum_0103to3004_2050	Cumulative rainfall days (>1mm) for period: 1 March to 30 April [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Rainfall	Wine grapes	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Rfallrisklayers.zip
ra_mt5_0101to3101	Risk (%) of having >3 days in any 7-day period with ≥ 5 mm of rain per day during the month of January.	Rainfall	Onions	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Rfallrisklayers.zip
ra_mt5_0101to3101_2030	Risk (%) of having >3 days in any 7-day period with ≥ 5 mm of rain per day during the month of January. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Rainfall	Onions	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Rfallrisklayers.zip
ra_mt5_0101to3101_2050	Risk (%) of having >3 days in any 7-day period with ≥ 5 mm of rain per day during the month of January. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Rainfall	Onions	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Rfallrisklayers.zip
ra_mt5mm_1611to3112	Risk (%) of having 3-5 days with 5mm or more of rain per day in a 5-day period for dates: 16 November to 31 December.	Rainfall	Pyrethrum	Baseline climate to 2018	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Rfallrisklayers.zip
ra_mt5mm_1611to3112_2030	Risk (%) of having 3-5 days with 5mm or more of rain per day in a 5-day period for dates: 16 November to 31 December. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2030]	Rainfall	Pyrethrum	Projected climate to 2030	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Rfallrisklayers.zip
ra_mt5mm_1611to3112_2050	Risk (%) of having 3-5 days with 5mm or more of rain per day in a 5-day period for dates: 16 November to 31 December. [Based on Climate Futures Tasmania projection modelling (RCP 8.5) to year 2050]	Rainfall	Pyrethrum	Projected climate to 2050	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Rfallrisklayers.zip