

ENVIRONMENT DIVISION DATASET INVENTORY

Dataset	Description	Format	Supplied	Dataset Download Link
Acid Sulfate Soils	Potential to contain Acid Sulfate Soils for coastal, inland and subaqueous areas of Tasmania	Shapefile	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/AcidSulfateSoils_TASSI.zip
Available Water Content layers	Available Water Content (%) at various soil depths (0-5cm, 5-15cm, 15-30cm, 30-60cm, 60-100cm, 100-200cm)	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DSM_AvailableWaterCapacitylayers.zip
Bulk Density layers	Bulk Density at various soil depths (0-5cm, 5-15cm, 15-30cm, 30-60cm, 60-100cm, 100-200cm)	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DSM_BulkDensitylayers.zip
Chill hours (to 2018)	Chill hour climate layers based on climate observation modelling to 2018	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Chillhourlayers.zip
Chill hours (to 2018)	Chill hour climate layers based on climate futures projection modelling to 2050	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Chillhourlayers.zip
Chill hours (to 2030)	Chill hour climate layers based on climate futures projection modelling to 2030	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Chillhourlayers.zip
Clay percentage layers	Clay percentage (%) at various soil depths (0-5cm, 0-15cm, 5-15cm, 15-30cm, 30-60cm, 60-100cm, 100-200cm)	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DSM_Claycontentlayers.zip
Coastal Geomorphology (Sharples)	Coastal Geomorphic Digital Line for Tasmania (by Chris Sharples)	Shapefile	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/CoastalGeomorphSharples.zip
Correlated Reconnaissance Soil Types	Correlated Reconnaissance Soil Maps of Tasmania (for selected 1:100 000 map sheets)	Shapefile	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/Correlated_Reconnaissance_Soil_Types.zip
Course Fragments layers	Course Fragments (%) layers at >60mm and >200mm diameter reported as a percentage (%) of total soil material within soil depth 0-15cm.	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DSM_CoarseFragmentlayers.zip
Detailed Soil Maps	Detailed Soil Maps of various origins for selected areas in Tasmania	Shapefile	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/Soil_Detailed.zip
Dominant Soil Orders of Tasmania	Dominant Soil Orders of Tasmania	Shapefile	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DominantSoilOrders.zip
Duplex soil	Duplex soil - depth (cm) to heavy clay	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DSM_Duplexsoil.zip
Electrical Conductivity (saturated extract) layers	Electrical Conductivity (in saturated extract) (dS/m) at various soil depths (0-5cm, 0-15cm, 5-15cm, 15-30cm, 30-60cm, 60-100cm, 100-200cm)	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DSM_ElectricalConductivitySElayers.zip
Electrical Conductivity layers	Electrical Conductivity (dS/m) at various soil depths (0-5cm, 0-15cm, 5-15cm, 15-30cm, 30-60cm, 60-100cm, 100-200cm)	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DSM_ElectricalConductivitylayers.zip
Enterprise Suitability: Barley	Classified land depicting the suitability for growing Barley	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_Barley.zip
Enterprise Suitability: Barley (CFT2030)	Classified land depicting the suitability for growing Barley (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_Barley.zip
Enterprise Suitability: Barley (CFT2050)	Classified land depicting the suitability for growing Barley (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_Barley.zip
Enterprise Suitability: Blueberries (Northern Highbush)	Classified land depicting the suitability for growing Blueberries (Northern Highbush)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_Blueberries_NorthernHighbush.zip

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Enterprise Suitability: Blueberries (Northern Highbush) (CFT2030)	Classified land depicting the suitability for growing Blueberries (Northern Highbush) (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_Blueberries_NorthernHighbush.zip
Enterprise Suitability: Blueberries (Northern Highbush) (CFT2050)	Classified land depicting the suitability for growing Blueberries (Northern Highbush) (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_Blueberries_NorthernHighbush.zip
Enterprise Suitability: Blueberries (Southern Highbush)	Classified land depicting the suitability for growing Blueberries (Northern Highbush)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_Blueberries_SouthernHighbush.zip
Enterprise Suitability: Blueberries (Southern Highbush) (CFT2030)	Classified land depicting the suitability for growing Blueberries (Southern Highbush) (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_Blueberries_SouthernHighbush.zip
Enterprise Suitability: Blueberries (Southern Highbush) (CFT2050)	Classified land depicting the suitability for growing Blueberries (Southern Highbush) (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_Blueberries_SouthernHighbush.zip
Enterprise Suitability: Carrot Seed	Classified land depicting the suitability for growing Carrot Seed	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_Carrot_seed.zip
Enterprise Suitability: Carrot Seed (CFT2030)	Classified land depicting the suitability for growing Carrot Seed (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_Carrotseed.zip
Enterprise Suitability: Carrot Seed (CFT2050)	Classified land depicting the suitability for growing Carrot Seed (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_Carrotseed.zip
Enterprise Suitability: Carrots	Classified land depicting the suitability for growing Carrots	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_Carrots.zip
Enterprise Suitability: Cherries	Classified land depicting the suitability for growing Cherries	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_Cherries.zip
Enterprise Suitability: Cherries (CFT2030)	Classified land depicting the suitability for growing Cherries (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_Cherries.zip
Enterprise Suitability: Cherries (CFT2050)	Classified land depicting the suitability for growing Cherries (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_Cherries.zip
Enterprise Suitability: Cocksfoot – Continental	Classified land depicting the suitability for growing Cocksfoot – Continental	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CocksfootContinental.zip
Enterprise Suitability: Cocksfoot – Continental (CFT2030)	Classified land depicting the suitability for growing Cocksfoot – Continental (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_CocksfootContinental.zip
Enterprise Suitability: Cocksfoot – Continental (CFT2050)	Classified land depicting the suitability for growing Cocksfoot – Continental (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_CocksfootContinental.zip
Enterprise Suitability: Cocksfoot – Mediterranean	Classified land depicting the suitability for growing Cocksfoot – Mediterranean	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CocksfootMediterranean.zip
Enterprise Suitability: Cocksfoot – Mediterranean (CFT2030)	Classified land depicting the suitability for growing Cocksfoot – Mediterranean (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_CocksfootMediterranean.zip
Enterprise Suitability: Cocksfoot – Mediterranean (CFT2050)	Classified land depicting the suitability for growing Cocksfoot – Mediterranean (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_CocksfootMediterranean.zip

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Enterprise Suitability: Eucalyptus Globulus	Classified land depicting the suitability for growing Eucalyptus Globulus	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_EucGlobulus.zip
Enterprise Suitability: Eucalyptus Globulus (CFT2030)	Classified land depicting the suitability for growing Eucalyptus Globulus (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_EucGlobulus.zip
Enterprise Suitability: Eucalyptus Globulus (CFT2050)	Classified land depicting the suitability for Eucalyptus Globulus (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_EucGlobulus.zip
Enterprise Suitability: Eucalyptus Nitens	Classified land depicting the suitability for growing Eucalyptus Nitens	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_EucNitens.zip
Enterprise Suitability: Eucalyptus Nitens (CFT2030)	Classified land depicting the suitability for growing Eucalyptus Nitens (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_EucNitens.zip
Enterprise Suitability: Eucalyptus Nitens (CFT2050)	Classified land depicting the suitability for Eucalyptus Nitens (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_EucNitens.zip
Enterprise Suitability: Hazelnuts	Classified land depicting the suitability for growing Hazelnuts	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_Hazelnuts.zip
Enterprise Suitability: Hazelnuts (CFT2030)	Classified land depicting the suitability for growing Hazelnuts (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_Hazelnuts.zip
Enterprise Suitability: Hazelnuts (CFT2050)	Classified land depicting the suitability for growing Hazelnuts (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_Hazelnuts.zip
Enterprise Suitability: Industrial Hemp	Classified land depicting the suitability for growing Industrial Hemp	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_Hemp.zip
Enterprise Suitability: Industrial Hemp (CFT2030)	Classified land depicting the suitability for growing Industrial Hemp (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_Hemp.zip
Enterprise Suitability: Industrial Hemp (CFT2050)	Classified land depicting the suitability for growing Industrial Hemp (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_Hemp.zip
Enterprise Suitability: Linseed	Classified land depicting the suitability for growing Linseed	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_Linseed.zip
Enterprise Suitability: Linseed (CFT2030)	Classified land depicting the suitability for growing Linseed (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_Linseed.zip
Enterprise Suitability: Linseed (CFT2050)	Classified land depicting the suitability for growing Linseed (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_Linseed.zip
Enterprise Suitability: Lucerne	Classified land depicting the suitability for growing Lucerne	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_Lucerne.zip
Enterprise Suitability: Lucerne (CFT2030)	Classified land depicting the suitability for growing Lucerne (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_Lucerne.zip
Enterprise Suitability: Lucerne (CFT2050)	Classified land depicting the suitability for growing Lucerne (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_Lucerne.zip
Enterprise Suitability: Olives	Classified land depicting the suitability for growing Olives	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_Olives.zip

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Enterprise Suitability: Olives (CFT2030)	Classified land depicting the suitability for growing Olives (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_Olives.zip
Enterprise Suitability: Olives (CFT2050)	Classified land depicting the suitability for growing Olives (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_Olives.zip
Enterprise Suitability: Onions	Classified land depicting the suitability for growing Onions	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_Onions.zip
Enterprise Suitability: Onions (CFT2030)	Classified land depicting the suitability for growing Onions (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_Onions.zip
Enterprise Suitability: Onions (CFT2050)	Classified land depicting the suitability for growing Onions (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_Onions.zip
Enterprise Suitability: Phalaris	Classified land depicting the suitability for growing Phalaris	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_Phalaris.zip
Enterprise Suitability: Phalaris (CFT2030)	Classified land depicting the suitability for growing Phalaris (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_Phalaris.zip
Enterprise Suitability: Phalaris (CFT2050)	Classified land depicting the suitability for growing Phalaris (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_Phalaris.zip
Enterprise Suitability: Pinus Radiata	Classified land depicting the suitability for growing Pinus Radiata	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_PinusRadiata.zip
Enterprise Suitability: Pinus Radiata (CFT2030)	Classified land depicting the suitability for growing Pinus Radiata (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_PinusRadiata.zip
Enterprise Suitability: Pinus Radiata (CFT2050)	Classified land depicting the suitability for growing Pinus Radiata (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_PinusRadiata.zip
Enterprise Suitability: Poppies	Classified land depicting the suitability for growing Poppies	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_Poppies.zip
Enterprise Suitability: Poppies (CFT2030)	Classified land depicting the suitability for growing Poppies (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_Poppies.zip
Enterprise Suitability: Poppies (CFT2050)	Classified land depicting the suitability for growing Poppies (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_Poppies.zip
Enterprise Suitability: Potatoes	Classified land depicting the suitability for growing Potatoes	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_Potatoes.zip
Enterprise Suitability: Potatoes (CFT2030)	Classified land depicting the suitability for growing Potatoes (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_Potatoes.zip
Enterprise Suitability: Potatoes (CFT2050)	Classified land depicting the suitability for growing Potatoes (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_Potatoes.zip
Enterprise Suitability: Pyrethrum	Classified land depicting the suitability for growing Pyrethrum	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_Pyrethrum.zip
Enterprise Suitability: Pyrethrum (CFT2030)	Classified land depicting the suitability for growing Pyrethrum (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_Pyrethrum.zip

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Enterprise Suitability: Pyrethrum (CFT2050)	Classified land depicting the suitability for growing Pyrethrum (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_Pyrethrum.zip
Enterprise Suitability: Raspberries	Classified land depicting the suitability for growing Raspberries	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_Raspberries.zip
Enterprise Suitability: Raspberries (CFT2030)	Classified land depicting the suitability for growing Raspberries (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_Raspberries.zip
Enterprise Suitability: Raspberries (CFT2050)	Classified land depicting the suitability for growing Raspberries (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_Raspberries.zip
Enterprise Suitability: Red Clover	Classified land depicting the suitability for growing Red Clover	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_RedClover.zip
Enterprise Suitability: Red Clover (CFT2030)	Classified land depicting the suitability for growing Red Clover (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_RedClover.zip
Enterprise Suitability: Red Clover (CFT2050)	Classified land depicting the suitability for growing Red Clover (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_RedClover.zip
Enterprise Suitability: Rye Grass	Classified land depicting the suitability for growing Rye Grass	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_RyeGrass.zip
Enterprise Suitability: Rye Grass (CFT2030)	Classified land depicting the suitability for growing Rye Grass (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_RyeGrass.zip
Enterprise Suitability: Rye Grass (CFT2050)	Classified land depicting the suitability for growing Rye Grass (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_RyeGrass.zip
Enterprise Suitability: Sparkling wine grapes	Classified land depicting the suitability for growing Sparkling wine grapes	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_SparklingWine.zip
Enterprise Suitability: Sparkling wine grapes (CFT2030)	Classified land depicting the suitability for growing Sparkling wine grapes (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_SparklingWine.zip
Enterprise Suitability: Sparkling wine grapes (CFT2050)	Classified land depicting the suitability for growing Sparkling wine grapes (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_SparklingWine.zip
Enterprise Suitability: Strawberries	Classified land depicting the suitability for growing Strawberries	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_Strawberries.zip
Enterprise Suitability: Strawberries (CFT2030)	Classified land depicting the suitability for growing Strawberries (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_Strawberries.zip
Enterprise Suitability: Strawberries (CFT2050)	Classified land depicting the suitability for growing Strawberries (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_Strawberries.zip
Enterprise Suitability: Strawberry Clover	Classified land depicting the suitability for growing Strawberry Clover	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_StrawberryClover.zip
Enterprise Suitability: Strawberry Clover (CFT2030)	Classified land depicting the suitability for growing Strawberry Clover (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_StrawberryClover.zip
Enterprise Suitability: Strawberry Clover (CFT2050)	Classified land depicting the suitability for growing Strawberry Clover (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_StrawberryClover.zip

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Enterprise Suitability: Table wine grapes	Classified land depicting the suitability for growing Table wine grapes	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_TableWine.zip
Enterprise Suitability: Table wine grapes (CFT2030)	Classified land depicting the suitability for growing Table wine grapes (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_TableWine.zip
Enterprise Suitability: Table wine grapes (CFT2050)	Classified land depicting the suitability for growing Table wine grapes (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_TableWine.zip
Enterprise Suitability: Tall Fescue – Continental	Classified land depicting the suitability for growing Tall Fescue – Continental	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_TallFescueContinental.zip
Enterprise Suitability: Tall Fescue – Continental (CFT2030)	Classified land depicting the suitability for growing Tall Fescue – Continental (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_TallFescueContinental.zip
Enterprise Suitability: Tall Fescue – Continental (CFT2050)	Classified land depicting the suitability for growing Tall Fescue – Continental (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_TallFescueContinental.zip
Enterprise Suitability: Tall Fescue – Mediterranean	Classified land depicting the suitability for growing Tall Fescue – Mediterranean	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_TallFescueMediterranean.zip
Enterprise Suitability: Tall Fescue – Mediterranean (CFT2030)	Classified land depicting the suitability for growing Tall Fescue – Mediterranean (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_TallFescueMediterranean.zip
Enterprise Suitability: Tall Fescue – Mediterranean (CFT2050)	Classified land depicting the suitability for growing Tall Fescue – Mediterranean (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_TallFescueMediterranean.zip
Enterprise Suitability: Wheat	Classified land depicting the suitability for growing Wheat	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_Wheat.zip
Enterprise Suitability: Wheat (CFT2030)	Classified land depicting the suitability for growing Wheat (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_Wheat.zip
Enterprise Suitability: Wheat (CFT2050)	Classified land depicting the suitability for growing Wheat (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_Wheat.zip
Enterprise Suitability: White Clover	Classified land depicting the suitability for growing White Clover	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_WhiteClover.zip
Enterprise Suitability: White Clover (CFT2030)	Classified land depicting the suitability for growing White Clover (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_WhiteClover.zip
Enterprise Suitability: White Clover (CFT2050)	Classified land depicting the suitability for growing White Clover (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_WhiteClover.zip
Enterprise Versatility Index	An index depicting enterprise crop versatility as Very High, High, Moderate, Moderate-Low, Low or Very Low	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_EnterpriseVersatilityIndex.zip
Enterprise Versatility Index (CFT2030)	An index depicting enterprise crop versatility as Very High, High, Moderate, Moderate-Low, Low or Very Low (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_EnterpriseVersatilityIndex.zip
Enterprise Versatility Index (CFT2050)	An index depicting enterprise crop versatility as Very High, High, Moderate, Moderate-Low, Low or Very Low (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_EnterpriseVersatilityIndex.zip
Enterprise Versatility Index for Pasture species	An index depicting enterprise crop versatility for Pasture species as Very High, High, Moderate, Moderate-Low, Low or Very Low	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_PastureVersatilityIndex.zip

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Enterprise Versatility Index for Pasture species (CFT2030)	An index depicting enterprise crop versatility for Pasture species as Very High, High, Moderate, Moderate-Low, Low or Very Low (based on Climate Futures for Tasmania projection modelling to 2030)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2030_PastureVersatilityIndex.zip
Enterprise Versatility Index for Pasture species (CFT2050)	An index depicting enterprise crop versatility for Pasture species as Very High, High, Moderate, Moderate-Low, Low or Very Low (based on Climate Futures for Tasmania projection modelling to 2050)	Geodatabase	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/ESM_CFT2050_PastureVersatilityIndex.zip
Exchangeable calcium	Exchangeable calcium (ppm) within 0 to 15cm soil depth.	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DSM_ExchangeableCalcium.zip
Exchangeable magnesium	Exchangeable magnesium (ppm) within 0 to 15cm soil depth.	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DSM_ExchangeableMagnesium.zip
Extreme rainfall risk layers (to 2018)	Extreme rainfall risk climate layers based on climate observation modelling to 2018	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Rfallrisklayers.zip
Extreme rainfall risk layers (to 2030)	Extreme rainfall risk climate layers based on climate futures projection modelling to 2030	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Rfallrisklayers.zip
Extreme rainfall risk layers (to 2050)	Extreme rainfall risk climate layers based on climate futures projection modelling to 2050	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Rfallrisklayers.zip
Field capacity layers	Field capacity (θ _{fc}) at various soil depths (0-5cm, 5-15cm, 15-30cm, 30-60cm, 60-100cm, 100-200cm)	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DSM_FieldCapacitylayers.zip
Fluvial Mosaics	Tasmanian Fluvial Mosaics	Shapefile	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/FluvialMosaics.zip
Frost risk layers (to 2018)	Frost risk climate layers based on climate observation modelling to 2018	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Frostrisklayers.zip
Frost risk layers (to 2030)	Frost risk climate layers based on climate futures projection modelling to 2030	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Frostrisklayers.zip
Frost risk layers (to 2050)	Frost risk climate layers based on climate futures projection modelling to 2050	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Frostrisklayers.zip
Groundwater Flow Systems	Tasmanian Groundwater Flow Systems datasets at various scales and extents	Shapefile	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/GroundwaterFlowSystems.zip
Growing Degree Day and Growing Season Temperature layers (to 2018)	Growing Degree Day and Growing Season Temperature climate layers based on climate observation modelling to 2018	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_GDDandGSTlayers.zip
Growing Degree Day and Growing Season Temperature layers (to 2030)	Growing Degree Day and Growing Season Temperature climate layers based on climate futures projection modelling to 2030	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_GDDandGSTlayers.zip
Growing Degree Day and Growing Season Temperature layers (to 2050)	Growing Degree Day and Growing Season Temperature climate layers based on climate futures projection modelling to 2050	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_GDDandGSTlayers.zip
Heat risk layers (to 2018)	Heat risk climate layers based on climate observation modelling to 2018	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Heatrisklayers.zip
Heat risk layers (to 2030)	Heat risk climate layers based on climate futures projection modelling to 2030	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Heatrisklayers.zip
Heat risk layers (to 2050)	Heat risk climate layers based on climate futures projection modelling to 2050	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Heatrisklayers.zip
Karst Atlas	Tasmanian Karst Atlas (Version 3.1)	Shapefile	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/KarstAtlas.zip

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Land capability	Land classification to evaluate the capability of land to support a range of land uses (includes both field checked and modelled datasets)	Shapefile	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/LandCapability.zip
Land Systems	Land Systems of Tasmania	Shapefile	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/Land_Systems.zip
Land Systems containing salinity	Land Systems containing salinity	Shapefile	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/LandSystemsContainingSalinity.zip
Land Use 2013	Tasmanian land use at year 2013	Shapefile	Once	https://spatial.dpipwe.tas.gov.au/naturalassets/www/Landuse_2013.zip
Land Use 2015	Tasmanian land use at year 2015	Shapefile	Once	https://spatial.dpipwe.tas.gov.au/naturalassets/www/Landuse_2015.zip
Land Use 2019	Tasmanian land use at year 2019	Geodatabase	Once	https://spatial.dpipwe.tas.gov.au/naturalassets/www/Landuse_2019.zip
Landcover (latest version)	Land cover datasets	Shapefile	As updated	TBC
Landform Classification	Tasmania Landform Classification	Shapefile	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/LandformClassification.zip
Landuse 2003	Tasmanian land use at year 2003 (BRS)	Shapefile	Once	https://spatial.dpipwe.tas.gov.au/naturalassets/www/Landuse_2003.zip
Landuse 2009	Tasmanian land use at year 2009	Shapefile	Once	https://spatial.dpipwe.tas.gov.au/naturalassets/www/Landuse_2009.zip
Landuse 2009 (Landscape Logic)	Tasmanian land use at year 2009 as produced by Landscape Logic	Shapefile	Once	https://spatial.dpipwe.tas.gov.au/naturalassets/www/Landuse_2009_LandscapeLogic.zip
Mean maximum monthly temperature layers (to 2018)	Mean maximum monthly temperature climate layers based on climate observation modelling to 2018	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tmaxmonthlyaverages.zip
Mean maximum monthly temperature layers (to 2030)	Mean maximum monthly temperature climate layers based on climate futures projection modelling to 2030	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tmaxmonthlyaverages.zip
Mean maximum monthly temperature layers (to 2050)	Mean maximum monthly temperature climate layers based on climate futures projection modelling to 2050	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tmaxmonthlyaverages.zip
Mean minimum monthly temperature layers (to 2018)	Mean minimum monthly temperature climate layers based on climate observation modelling to 2018	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_Tminmonthlyaverages.zip
Mean minimum monthly temperature layers (to 2030)	Mean minimum monthly temperature climate layers based on climate futures projection modelling to 2030	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Tminmonthlyaverages.zip
Mean minimum monthly temperature layers (to 2050)	Mean minimum monthly temperature climate layers based on climate futures projection modelling to 2050	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2050_Tminmonthlyaverages.zip
Mean monthly rainfall layers (to 2018)	Mean monthly rainfall climate layers based on climate observation modelling to 2018	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Rfallmonthlyaverages.zip
Mean monthly rainfall layers (to 2030)	Mean monthly rainfall climate layers based on climate futures projection modelling to 2030	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Rfallmonthlyaverages.zip
Mean monthly rainfall layers (to 2050)	Mean monthly rainfall climate layers based on climate futures projection modelling to 2050	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DCM_CFT2030_Rfallmonthlyaverages.zip
Organic carbon content layers	Organic carbon content (%) at various soil depths (0-5cm, 5-15cm, 15-30cm, 30-60cm, 60-100cm, 100-200cm)	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DSM_OrganicCarbonlayers.zip
Organic Soils	Organic Soil Mapping layers identifying organic soil attributes in the TWWHA including Organic Soil Extent and Likelihood, Characteristic, Depth, Drainage, Humification and Presence/Absence Sites.	GeoTIFF/Shapefile	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/Organic_Soils.zip

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Sand content layers	Sand content (%) at various soil depths (0-5cm, 5-15cm, 15-30cm, 30-60cm, 60-100cm, 100-200cm)	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DSM_Sandcontentlayers.zip
SCEAM soil sites	Location of soil sites as part of the Soil Condition, Evaluation and Monitoring project (SCEAM)	Shapefile	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/Soil_SCEAMsites.zip
Silt content layers	Silt content (%) at various soil depths (0-5cm, 5-15cm, 15-30cm, 30-60cm, 60-100cm, 100-200cm)	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DSM_Siltcontentlayers.zip
Sodic_depth	Depth to sodic layer (cm).	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DSM_Sodicdepth.zip
Soil depth	Soil depth (cm) (to rooting)	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DSM_Soildepth.zip
Soil pH layers	Soil pH at various soil depths (0-5cm, 0-15cm, 5-15cm, 15-30cm, 30-60cm, 60-100cm, 100-200cm)	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DSM_pHlayers.zip
Soil_drainage	A grid surface delineating soil drainage classes as Very poor, Poor, Imperfect, Moderate, Well and Rapidly drained	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DSM_Soildrainage.zip
Soil_permeability	A grid surface delineating soil permeability classes as Very slow, Slow, Moderate and Highly permeable	GeoTIFF	As updated	https://spatial.dpipwe.tas.gov.au/naturalassets/www/DSM_Soilpermeability.zip
Tasmanian Reserve Estate (latest version)	Tasmanian reserve areas	Shapefile	As updated	TBC
TasVeg (latest version)	Tasmanian wide vegetation	Shapefile	As updated	TBC
Threatened Native Vegetation Communities (TNVC) (latest version)	Threatened Native Vegetation Communities (TNVC)	Shapefile	As updated	TBC