

## SUMMARY OF GRIDDED DATA SET AVAILABILITY

<b>Climate Variable</b>	<b>Daily</b>	<b>Monthly</b>	<b>Annual</b>	<b>1961-1990 Averages</b>
Maximum air temperature	1960-2006	1914-2006	-	5km, 25km, Region
Minimum air temperature	1960-2006	1914-2006	-	5km, 25km, Region
Mean air temperature	1960-2006	1914-2006	-	5km, 25km, Region
Days of air frost	-	1961-2006	-	5km, 25km, Region
Days of ground frost	-	1961-2006	-	5km, 25km, Region
Sunshine duration	-	1929-2006	-	5km, 25km, Region
Total precipitation	Note 1	1914-2006	-	5km, 25km, Region
Days of rain $\geq$ 1mm	-	1961-2006	-	5km, 25km, Region
Days of rain $\geq$ 10mm	-	1961-2006	-	5km, 25km, Region
Days of sleet or snow falling	-	1971-2000	-	-
Days of snow lying	-	1971-2006	-	-
Mean wind speed	-	1969-2006	-	-
Mean sea-level pressure	-	1961-2006	-	5km, 25km, Region
Mean relative humidity	-	1961-2006	-	5km, 25km, Region
Mean vapour pressure	-	1961-2005	-	5km, 25km, Region
Mean cloud cover	-	1961-2004	-	5km, 25km, Region
Heating degree days	-	-	1961-2006	5km, Region
Cooling degree days	-	-	1961-2006	5km, Region
Growing degree days	-	-	1961-2006	5km, Region
Extreme temperature range	-	-	1961-2003	5km, Region
Growing season length	-	-	1961-2003	5km, Region
Summer heat wave duration	-	-	1961-2003	5km, Region
Winter heat wave duration	-	-	1961-2003	5km, Region
Summer cold wave duration	-	-	1961-2003	5km, Region
Winter cold wave duration	-	-	1961-2003	5km, Region
Consecutive dry days	-	-	1961-2004	5km, Region
Greatest 5-day precipitation	-	-	1961-2004	5km, Region
Rainfall intensity	-	-	1961-2004	5km, Region

Note 1: 12 quantities derived from daily gridded precipitation data are available