

Figure 10 is a stacked bar chart showing cooling and heating degree-hours for the 2010-2011 season. The x-axis represents months from December to November. The left y-axis shows degree-hours in hundreds (0 to 60), and the right y-axis shows degree-hours in thousands (0 to 60). Cooling degree-hours are represented by blue bars, and heating degree-hours are represented by red bars. The chart shows that cooling degree-hours are highest in winter (Dec-Mar) and lowest in summer (Jun-Aug). Heating degree-hours are highest in winter (Dec-Mar) and lowest in summer (Jun-Aug). The total degree-hours for each month are: Dec (13), Jan (13), Feb (13), Mar (13), Apr (13), May (13), Jun (13), Jul (13), Aug (13), Sep (13), Oct (13), and Nov (13).

Month	Cooling degree-hours (hundreds)	Heating degree-hours (thousands)
Dec	13	0
Jan	13	0
Feb	13	0
Mar	13	0
Apr	13	0
May	13	0
Jun	13	0
Jul	13	0
Aug	13	0
Sep	13	0
Oct	13	0
Nov	13	0

Month	Mean clear days (blue bars)	Mean cloudy days (red bars)	Solar irradiation (MJ/m²) (green line)
Dec	11.5	6.5	10.5
Jan	12.0	6.0	10.0
Feb	12.0	5.5	9.5
Mar	12.0	6.5	8.5
Apr	10.5	7.5	7.5
May	10.5	8.0	6.5
Jun	10.0	8.5	6.0
Jul	7.5	11.5	6.5
Aug	7.5	12.0	7.5
Sep	8.5	10.5	8.5
Oct	11.5	7.0	10.0
Nov	12.0	6.5	10.5

Month	Mean rainy days	Mean monthly rainfall (mm)
Dec	6.5	45
Jan	7.2	75
Feb	7.5	95
Mar	7.2	65
Apr	4.5	35
May	5.5	45
Jun	4.8	35
Jul	4.5	45
Aug	4.2	35
Sep	5.5	55
Oct	5.8	65
Nov	7.5	65

Figure 1 is a line graph showing the monthly mean daily maximum and minimum temperatures in the Confor zone. The y-axis represents temperature in degrees Celsius (°C), ranging from -5 to 45. The x-axis shows the months from December to November. The mean daily maximum temperature is shown as a pink line with red dots, and the mean daily minimum temperature is shown as a purple line with blue dots. The area between the two lines is shaded light purple and labeled 'Confor zone'. Specific data points are labeled with their values: Dec (9.8), Jan (48.0), Mar (40.5), May (2.1), Aug (-1.6), Sep (2.5), and Nov (43.0).

Month	Mean daily maximum (°C)	Mean daily minimum (°C)
Dec	9.8	9.8
Jan	48.0	-
Feb	-	-
Mar	40.5	-
Apr	-	-
May	-	2.1
Jun	-	-
Jul	-	-
Aug	20.7	-1.6
Sep	-	2.5
Oct	-	-
Nov	43.0	-

	Summer	Autumn	Winter	Spring
0900 Hrs.				
1500 Hrs.				
2100 Hrs.				
0300 Hrs.				

0-10 20-30 30-40 km/h

Calm 10-20

**DEVELOPMENT
APPLICATION**

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Drawing Reference	Revision
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