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Weather Summary

Weather Frequency

Wind Roses

Design Conditions

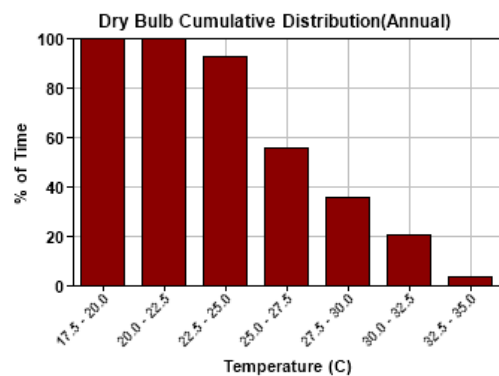
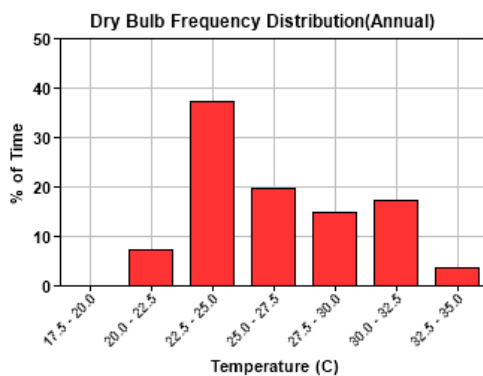
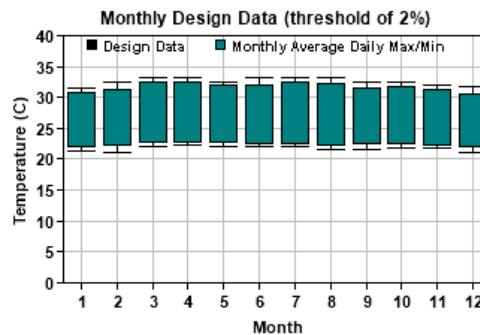
Download Weather Data

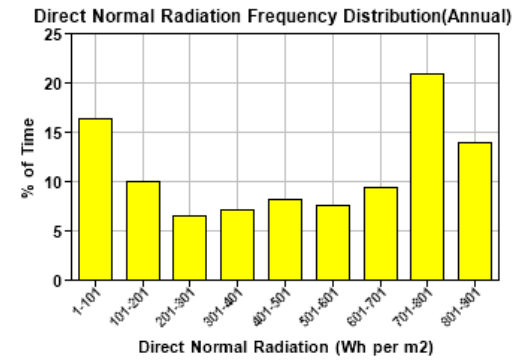
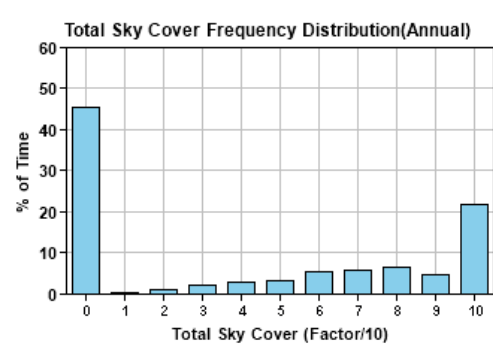
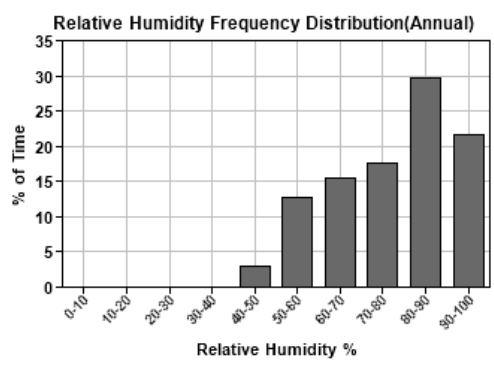
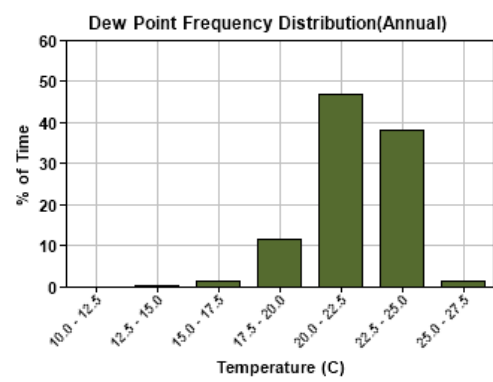
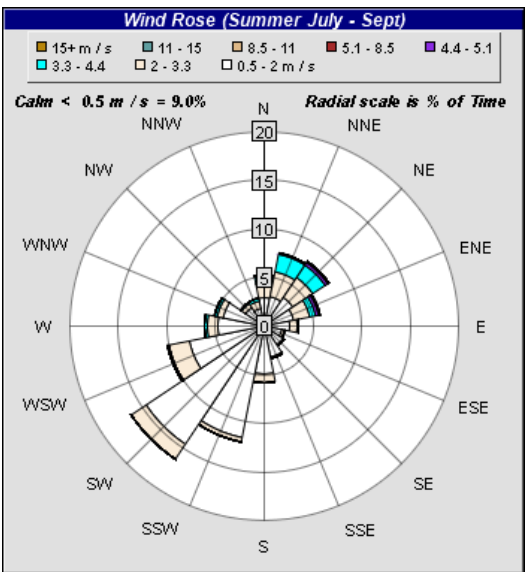
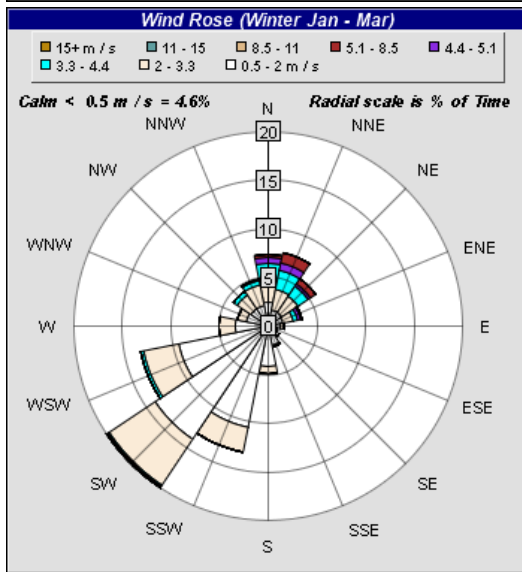
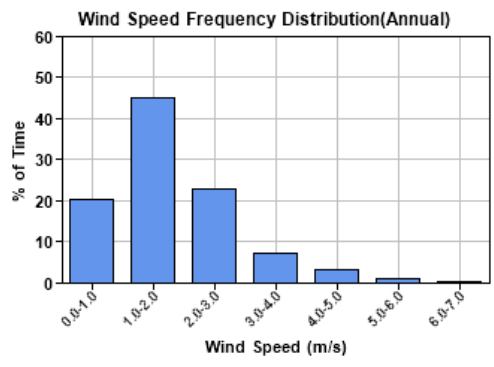
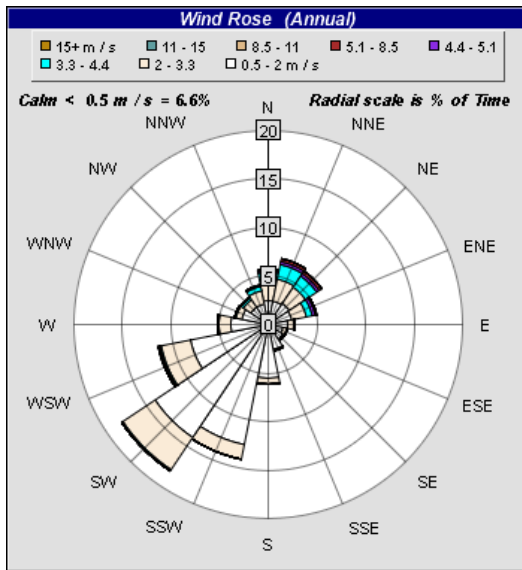
Weather Station: [GBS\\_06M12\\_22\\_057217](#)   
 Distance to your project 1.4 mi (2.3 km)  
 Latitude = 3.5667 , Longitude = 98.6667

Cooling Degree Day		Heating Degree Day	
Threshold	Value	Threshold	Value
18.3 °C	3199	18.3 °C	0
21.1 °C	2185	15.6 °C	0
23.9 °C	1171	12.8 °C	0
26.7 °C	208	10 °C	0

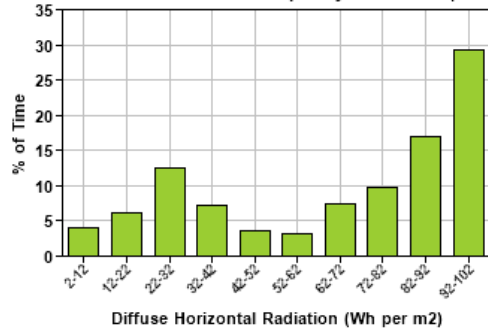
IP    SI

Annual Design Conditions				
Threshold	Cooling		Heating	
	Dry Bulb(°C)	MCWB(°C)	Dry Bulb(°C)	MCWB(°C)
0.1 %	34.0	25.4	20.2	17.9
0.2 %	33.8	25.2	20.5	18.7
0.4 %	33.6	25.2	20.9	19.4
0.5 %	33.5	25.2	21.1	19.5
1 %	33.2	25.1	21.4	19.7
2 %	32.8	25.0	21.7	19.9
2.5 %	32.7	25.0	21.9	20.1
5 %	32.2	24.8	22.2	20.5





Diffuse Horizontal Radiation Frequency Distribution(Annual)



Global Horizontal Radiation Frequency Distribution(Annual)

