

OpenStudio Results

Model Summary

Building Summary

Information	Value	Units
Building Name	Building 1	building_name
Net Site Energy	11,464,720	kBtu
Total Building Area	120,556	ft^2
EUI (Based on Net Site Energy and Total Building Area)	95.10	kBtu/ft^2
OpenStudio Standards Building Type		

Weather Summary

	Value
Weather File	Hyderabad Andhra Pradesh IND ISHRAE WMO#=431280
Latitude	17.45
Longitude	78.47
Elevation	1788 (ft)
Time Zone	5.50
North Axis Angle	0.00
ASHRAE Climate Zone	

Sizing Period Design Days

	Maximum Dry Bulb (F)	Daily Temperature Range (R)	Humidity Value	Humidity Type	Wind Speed (mph)	Wind Direction
HYDERABAD ANN CLG .4% CONDNS DB=>MWB	104.36	19.8	71.78	Wetbulb [F]	7.61	320.0
HYDERABAD ANN CLG .4% CONDNS DP=>MDB	82.04	19.8	75.56	Dewpoint [F]	7.61	320.0
HYDERABAD ANN CLG .4% CONDNS ENTH=>MDB	89.42	19.8	35.6	Enthalpy [Btu/lb]	7.61	320.0
HYDERABAD ANN CLG .4% CONDNS WB=>MDB	89.06	19.8	78.26	Wetbulb [F]	7.61	320.0
HYDERABAD ANN HTG 99.6% CONDNS DB	57.02	0.0	57.02	Wetbulb [F]	0.45	20.0
HYDERABAD ANN HTG WIND 99.6% CONDNS WS=>MCDB	77.18	0.0	77.18	Wetbulb [F]	12.97	20.0
HYDERABAD ANN HUM_N 99.6% CONDNS DP=>MCDB	85.28	0.0	38.12	Dewpoint [F]	0.45	20.0

Unmet Hours Summary

Time Setpoint Not Met	Time (hr)
During Heating	0.0
During Cooling	0.0
During Occupied Heating	0.0

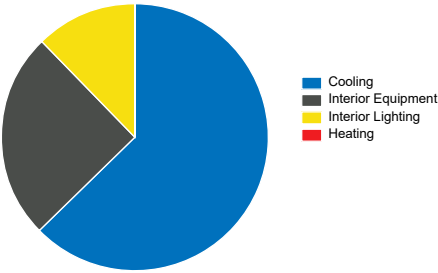
During Occupied Cooling	0.0
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Unmet Hours Tolerance

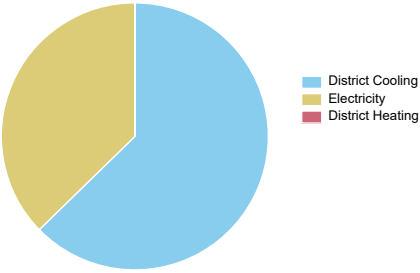
Tolerance for Time Setpoint Not Met	Temperature (F)
Heating	0.36
Cooling	0.36

Annual Overview

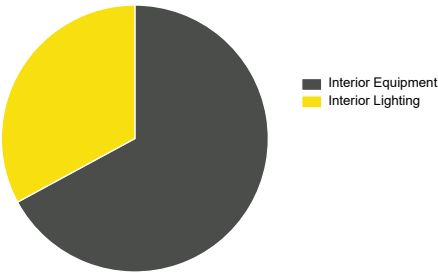
End Use - view table



Energy Use - view table



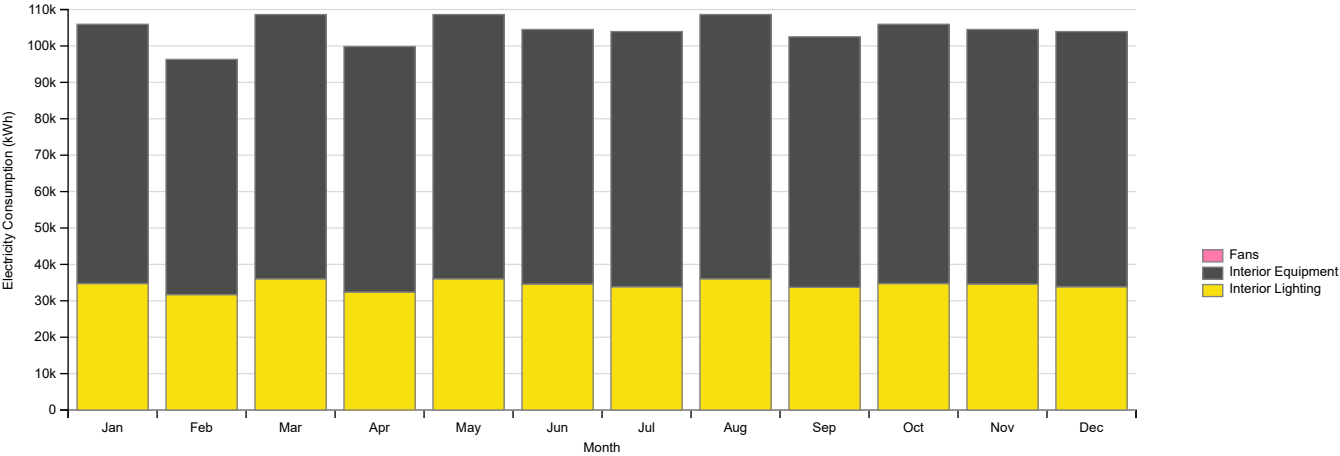
EUI - Electricity - view table



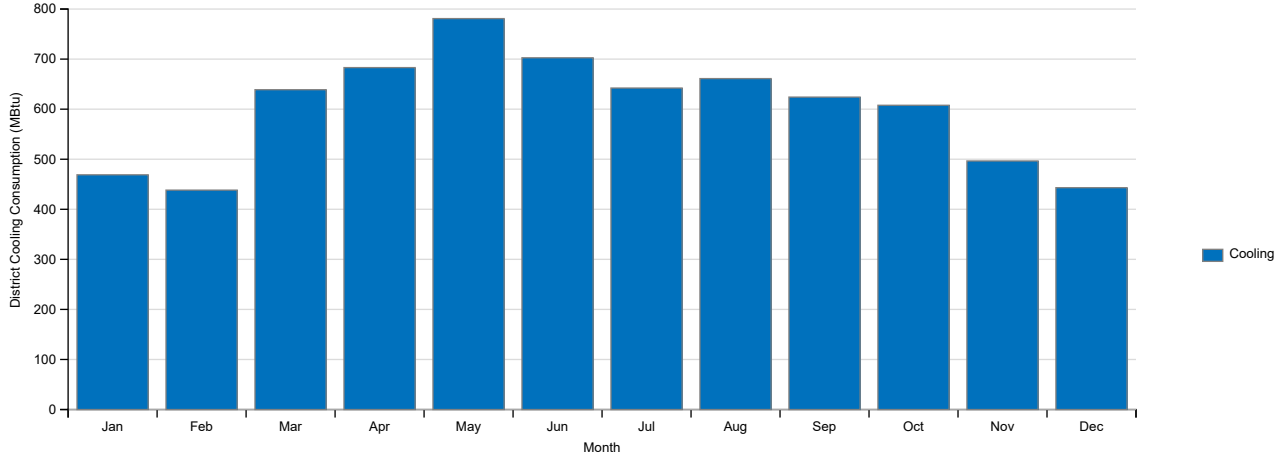
EUI - Gas - view table

Monthly Overview

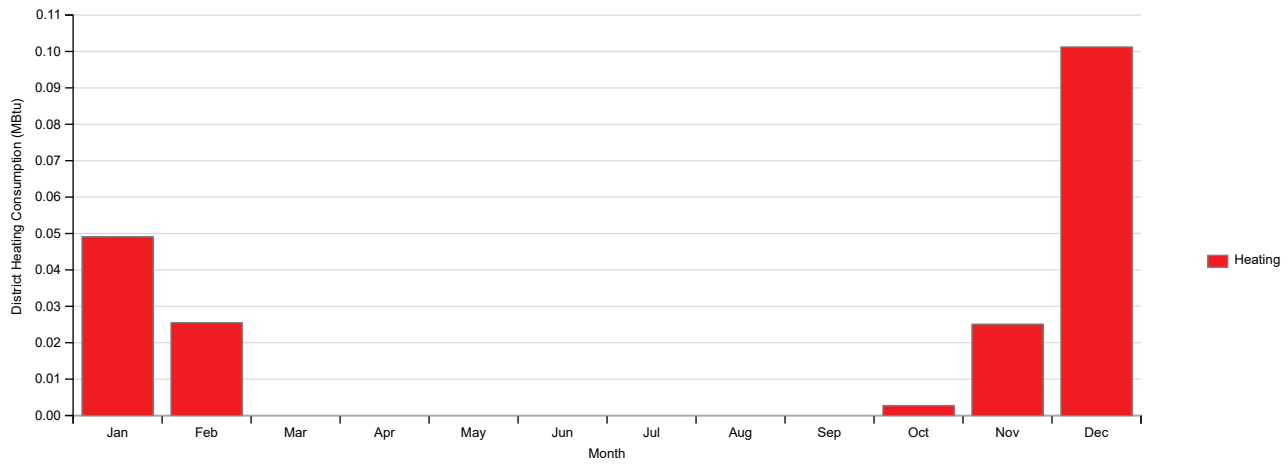
Electricity Consumption (kWh) - view table



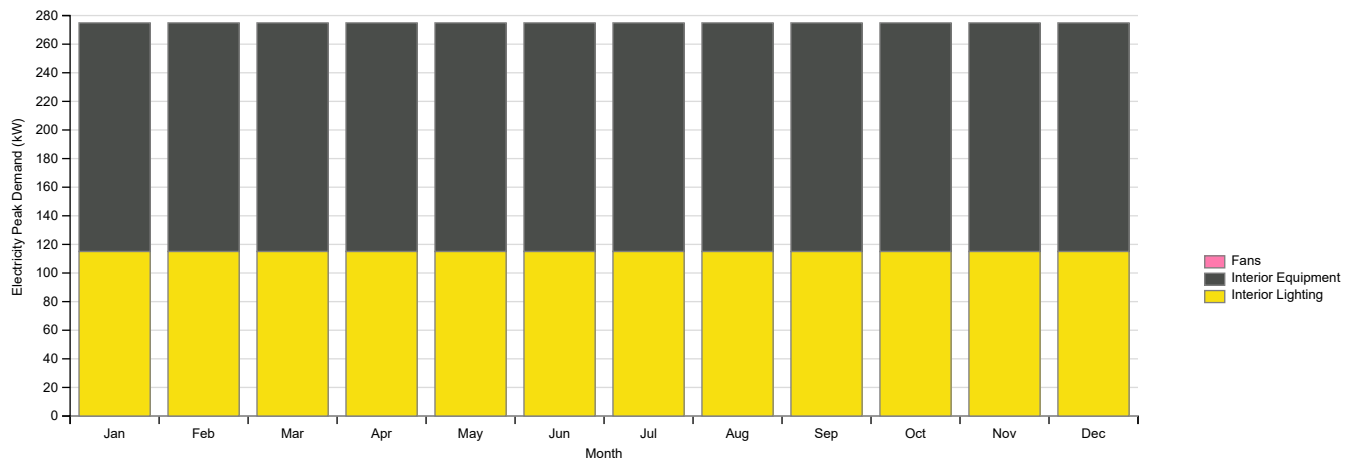
District Cooling Consumption (MBtu) - view table



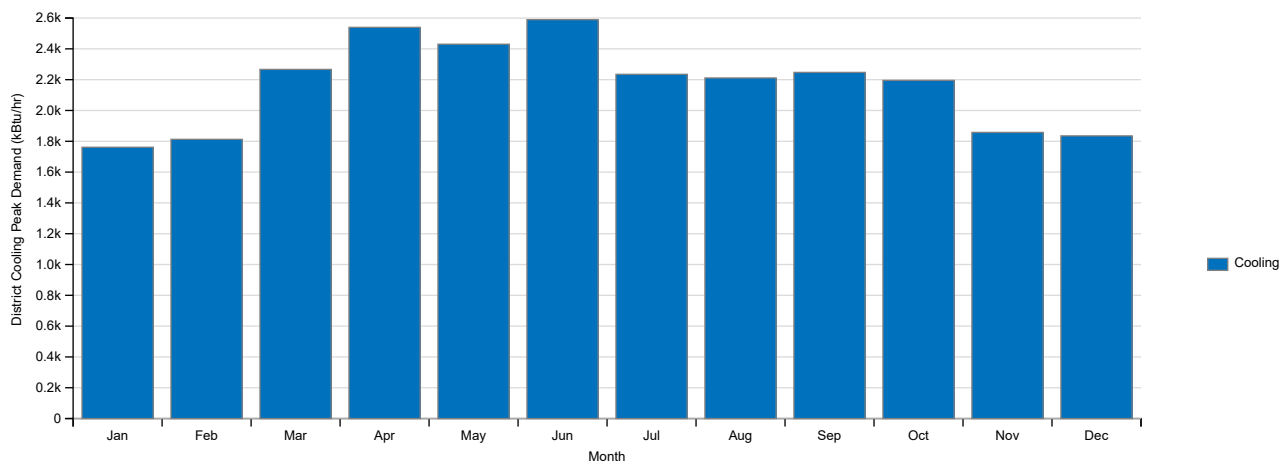
District Heating Consumption (MBtu) - view table



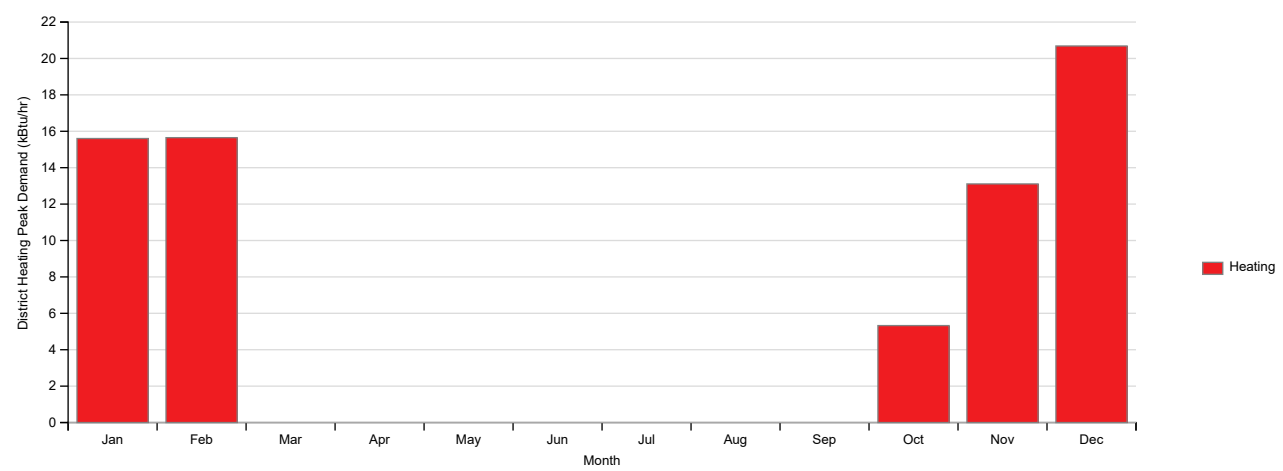
Electricity Peak Demand (kW) - view table



District Cooling Peak Demand (kBtu/hr) - view table



District Heating Peak Demand (kBtu/hr) - view table



Utility Bills/Rates

No Data to Show for Utility Bills/Rates

Envelope

Base Surface Constructions

Construction	Net Area (ft^2)	Surface Count	R Value (ft^2*h*R/Btu)
ASHRAE 189.1-2009 ExtRoof IEAD ClimateZone 2-5	30,139	3	24.73
ASHRAE 189.1-2009 ExtWall Mass ClimateZone 3	18,729	28	8.77

Sub Surface Constructions

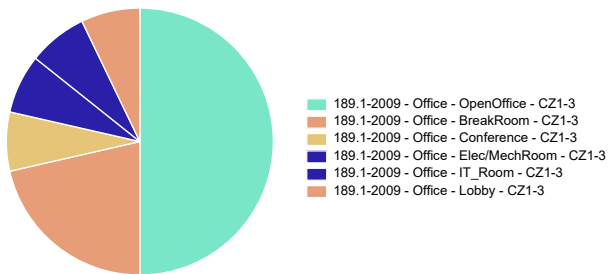
Construction	Area (ft^2)	Surface Count	U-Factor (Btu/ft^2*h*R)
ASHRAE 189.1-2009 ExtWindow ClimateZone 3	9,688	24	

WWR & Skylight Ratio

Description	Total (%)	North (%)	East (%)	South (%)	West (%)
Gross Window-Wall Ratio	34.09	50.0	50.0	0.0	50.0
Gross Window-Wall Ratio (Conditioned)	34.09	50.0	50.0	0.0	50.0
Skylight-Roof Ratio	0.0				

Space Type Breakdown

Space Type Breakdown - view table



Space Type Summary

189.1-2009 - Office - BreakRoom - CZ1-3
 (4 spaces and 4 thermal zones)

Definition	Value	Unit	Inst. Multiplier
189.1-2009 - Office - BreakRoom - CZ1-3 People Definition	0.0500	people/ft^2	1.0
189.1-2009 - Office - BreakRoom - CZ1-3 Electric Equipment Definition	4.4600	W/ft^2	1.0
189.1-2009 - Office - BreakRoom - CZ1-3 Lights Definition	1.0800	W/ft^2	1.0
189.1-2009 - Office - BreakRoom - CZ1-3 Infiltration	0.0595	cfm/ext surf area ft^2	
189.1-2009 - Office - BreakRoom - CZ1-3 Ventilation (outdoor air method Sum)	15.0000	cfm/person	

189.1-2009 - Office - Conference - CZ1-3
 (1 spaces and 1 thermal zones)

Definition	Value	Unit	Inst. Multiplier
189.1-2009 - Office - Conference - CZ1-3 People Definition	0.0500	people/ft^2	1.0
189.1-2009 - Office - Conference - CZ1-3 Electric Equipment Definition	0.3700	W/ft^2	1.0
189.1-2009 - Office - Conference - CZ1-3 Lights Definition	1.1700	W/ft^2	1.0
189.1-2009 - Office - Conference - CZ1-3 Infiltration	0.0595	cfm/ext surf area ft^2	
189.1-2009 - Office - Conference - CZ1-3 Ventilation (outdoor air method Sum)	20.0000	cfm/person	

189.1-2009 - Office - Elec/MechRoom - CZ1-3
 (1 spaces and 1 thermal zones)

Definition	Value	Unit	Inst. Multiplier
189.1-2009 - Office - Elec/MechRoom - CZ1-3 Electric Equipment Definition	0.2700	W/ft^2	1.0
189.1-2009 - Office - Elec/MechRoom - CZ1-3 Lights Definition	1.3500	W/ft^2	1.0
189.1-2009 - Office - Elec/MechRoom - CZ1-3 Infiltration	0.0595	cfm/ext surf area ft^2	
189.1-2009 - Office - Elec/MechRoom - CZ1-3 Ventilation (outdoor air method Sum)	20.0000	cfm/person	

189.1-2009 - Office - IT_Room - CZ1-3
 (1 spaces and 1 thermal zones)

Definition	Value	Unit	Inst. Multiplier
189.1-2009 - Office - IT_Room - CZ1-3 People Definition	0.0050	people/ft^2	1.0
189.1-2009 - Office - IT_Room - CZ1-3 Electric Equipment Definition	1.5600	W/ft^2	1.0
189.1-2009 - Office - IT_Room - CZ1-3 Lights Definition	0.9900	W/ft^2	1.0
189.1-2009 - Office - IT_Room - CZ1-3 Infiltration	0.0595	cfm/ext surf area ft^2	

189.1-2009 - Office - IT_Room - CZ1-3 Ventilation (outdoor air method Sum)	0.0500	cfm/floor area ft^2	
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189.1-2009 - Office - Lobby - CZ1-3
(1 spaces and 1 thermal zones)

Definition	Value	Unit	Inst. Multiplier
189.1-2009 - Office - Lobby - CZ1-3 People Definition	0.0100	people/ft^2	1.0
189.1-2009 - Office - Lobby - CZ1-3 Electric Equipment Definition	0.0700	W/ft^2	1.0
189.1-2009 - Office - Lobby - CZ1-3 Lights Definition	1.1700	W/ft^2	1.0
189.1-2009 - Office - Lobby - CZ1-3 Infiltration	0.0595	cfm/ext surf area ft^2	
189.1-2009 - Office - Lobby - CZ1-3 Ventilation (outdoor air method Sum)	15.0000	cfm/person	

189.1-2009 - Office - OpenOffice - CZ1-3
(4 spaces and 4 thermal zones)

Definition	Value	Unit	Inst. Multiplier
189.1-2009 - Office - OpenOffice - CZ1-3 People Definition	0.0052	people/ft^2	1.0
189.1-2009 - Office - OpenOffice - CZ1-3 Electric Equipment Definition	0.7100	W/ft^2	1.0
189.1-2009 - Office - OpenOffice - CZ1-3 Lights Definition	0.9900	W/ft^2	1.0
189.1-2009 - Office - OpenOffice - CZ1-3 Infiltration	0.0595	cfm/ext surf area ft^2	
189.1-2009 - Office - OpenOffice - CZ1-3 Ventilation (outdoor air method Sum)	20.0000	cfm/person	

Interior Lighting Summary

Interior Lighting Summary

	Zone	Lighting Power Density (W/ft^2)	Total Power (W)	Schedule Name	Scheduled Hours/Week (hr)	Actual Load Hours/Week (hr)	Return Air Fraction	Consumption (kWh)
THERMAL ZONE 5 189.1-2009 - OFFICE - BREAKROOM - CZ1-3 LIGHTS	THERMAL ZONE 5	1.08	6975.01	OFFICE BLDG LIGHT	61.85	61.85	0.0000	22494.45
THERMAL ZONE 6 189.1-2009 - OFFICE - BREAKROOM - CZ1-3 LIGHTS	THERMAL ZONE 6	1.08	6975.01	OFFICE BLDG LIGHT	61.85	61.85	0.0000	22494.45
THERMAL ZONE 7 189.1-2009 - OFFICE - BREAKROOM - CZ1-3 LIGHTS	THERMAL ZONE 7	1.08	6975.01	OFFICE BLDG LIGHT	61.85	61.85	0.0000	22494.45
THERMAL ZONE 8 189.1-2009 - OFFICE - BREAKROOM - CZ1-3 LIGHTS	THERMAL ZONE 8	1.08	6975.01	OFFICE BLDG LIGHT	61.85	61.85	0.0000	22494.45
THERMAL ZONE 11 189.1-2009 - OFFICE - CONFERENCE - CZ1-3 LIGHTS	THERMAL ZONE 11	1.17	10075.02	OFFICE BLDG LIGHT	61.85	61.85	0.0000	32494.45
THERMAL ZONE 9 189.1-2009 - OFFICE - ELEC/MECHROOM - CZ1-3 LIGHTS	THERMAL ZONE 9	1.35	11625.02	OFFICE BLDG LIGHT	61.85	61.85	0.0000	37491.67
THERMAL ZONE 10 189.1-2009 - OFFICE - IT_ROOM - CZ1-3 LIGHTS	THERMAL ZONE 10	0.99	8525.02	OFFICE BLDG LIGHT	61.85	61.85	0.0000	27494.45
THERMAL ZONE 12 189.1-2009 - OFFICE - LOBBY - CZ1-3 LIGHTS	THERMAL ZONE 12	1.17	10075.02	OFFICE BLDG LIGHT	61.85	61.85	0.0000	32494.45

THERMAL ZONE 1 189.1-2009 - OFFICE - OPENOFFICE - CZ1-3 LIGHTS	THERMAL ZONE 1	0.99	14918.78	OFFICE BLDG LIGHT	61.85	61.85	0.0000	48116.67
THERMAL ZONE 2 189.1-2009 - OFFICE - OPENOFFICE - CZ1-3 LIGHTS	THERMAL ZONE 2	0.99	14918.78	OFFICE BLDG LIGHT	61.85	61.85	0.0000	48116.67
THERMAL ZONE 3 189.1-2009 - OFFICE - OPENOFFICE - CZ1-3 LIGHTS	THERMAL ZONE 3	0.99	14918.78	OFFICE BLDG LIGHT	61.85	61.85	0.0000	48116.67
THERMAL ZONE 4 189.1-2009 - OFFICE - OPENOFFICE - CZ1-3 LIGHTS	THERMAL ZONE 4	0.99	14918.78	OFFICE BLDG LIGHT	61.85	61.85	0.0000	48116.67

Plug Loads Summary

Electric Plug Load Consumption

	Electricity Annual Value (kWh)
InteriorEquipment:Electricity:Zone:THERMAL ZONE 5	136433.33
InteriorEquipment:Electricity:Zone:THERMAL ZONE 6	136433.33
InteriorEquipment:Electricity:Zone:THERMAL ZONE 7	136433.33
InteriorEquipment:Electricity:Zone:THERMAL ZONE 8	136433.33
InteriorEquipment:Electricity:Zone:THERMAL ZONE 11	15091.67
InteriorEquipment:Electricity:Zone:THERMAL ZONE 9	11013.89
InteriorEquipment:Electricity:Zone:THERMAL ZONE 10	63627.78
InteriorEquipment:Electricity:Zone:THERMAL ZONE 12	2855.56
InteriorEquipment:Electricity:Zone:THERMAL ZONE 1	50677.78
InteriorEquipment:Electricity:Zone:THERMAL ZONE 2	50677.78
InteriorEquipment:Electricity:Zone:THERMAL ZONE 3	50677.78
InteriorEquipment:Electricity:Zone:THERMAL ZONE 4	50677.78

Exterior Lighting

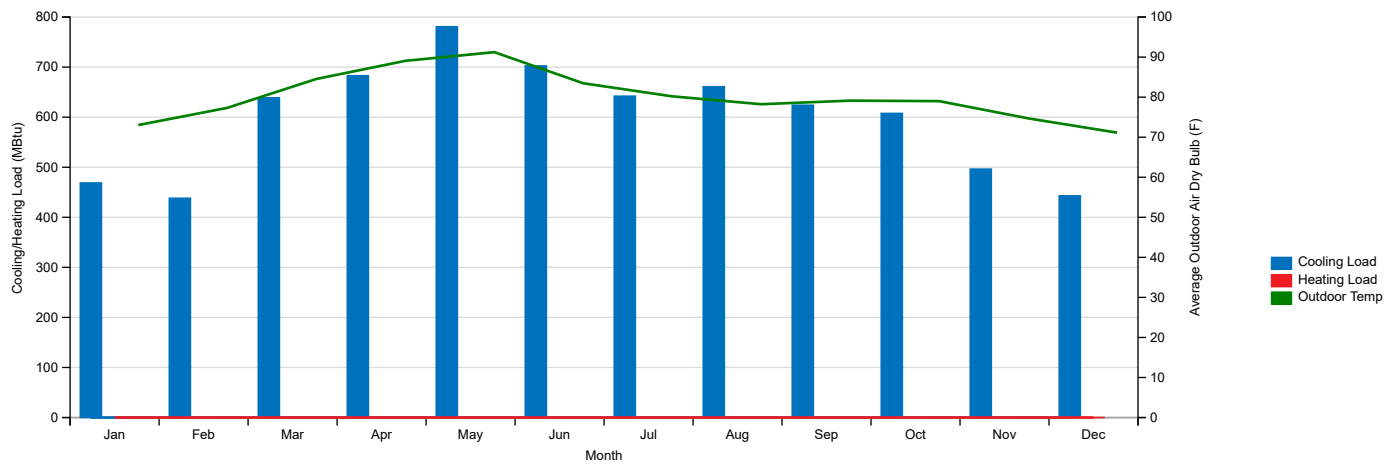
No Data to Show for Exterior Lighting

Water Use Equipment

No Data to Show for Water Use Equipment

HVAC Load Profiles

Monthly Load Profiles - view table



Zone Conditions

Temperature (Table values represent hours spent in each temperature range)

Zone	Unmet Htg (hr)	Unmet Htg - Occ (hr)	< 56 (F)	56- 61 (F)	61- 66 (F)	66- 68 (F)	68- 70 (F)	70- 72 (F)	72- 74 (F)	74- 76 (F)	76- 78 (F)	78- 83 (F)	>= 88 (F)	Unmet Clg (hr)	Unmet Clg - Occ (hr)	Mean Temp (F)
THERMAL ZONE 1	0	0	0	0	0	0	12	2256	2311	4181	0	0	0	0	0	73.5 (F)
THERMAL ZONE 10	0	0	0	0	0	0	0	0	2	4859	476	3423	0	0	0	77.1 (F)
THERMAL ZONE 11	0	0	0	0	0	0	0	0	0	4834	674	3252	0	0	0	77.0 (F)
THERMAL ZONE 12	0	0	0	0	0	0	0	21	113	5222	915	2489	0	0	0	76.6 (F)
THERMAL ZONE 2	0	0	0	0	0	0	0	0	0	4786	967	3007	0	0	0	76.8 (F)
THERMAL ZONE 3	0	0	0	0	0	0	0	0	0	4784	256	3720	0	0	0	77.2 (F)
THERMAL ZONE 4	0	0	0	0	0	0	0	0	0	4843	407	3510	0	0	0	77.1 (F)
THERMAL ZONE 5	0	0	0	0	0	0	0	0	0	4784	242	3734	0	0	0	77.2 (F)
THERMAL ZONE 6	0	0	0	0	0	0	0	0	0	4784	0	3976	0	0	0	77.4 (F)
THERMAL ZONE 7	0	0	0	0	0	0	0	0	0	4784	0	3976	0	0	0	77.4 (F)
THERMAL ZONE 8	0	0	0	0	0	0	0	0	0	4784	0	3976	0	0	0	77.4 (F)
THERMAL ZONE 9	0	0	0	0	0	24	957	2717	1286	3776	0	0	0	0	0	72.8 (F)

Humidity (Table values represent hours spent in each Humidity range)

Zone	< 30 (%)	30-35 (%)	35-40 (%)	40-45 (%)	45-50 (%)	50-55 (%)	55-60 (%)	60-65 (%)	65-70 (%)	70-75 (%)	>= 80 (%)	Mean Relative Humidity (%)
THERMAL ZONE 1	13	36	60	555	984	844	909	1272	955	644	564	65.8 (%)
THERMAL ZONE 10	57	129	443	2342	2493	960	784	743	465	269	74	50.1 (%)
THERMAL ZONE 11	30	77	460	942	1280	1030	1088	1297	1571	903	81	56.7 (%)

THERMAL ZONE 12	41	84	283	1410	1978	1217	1264	1001	588	482	352	54.1 (%)
THERMAL ZONE 2	40	94	486	1996	2265	1196	1298	888	307	148	42	50.5 (%)
THERMAL ZONE 3	41	152	934	2547	2672	1415	801	177	21	0	0	46.7 (%)
THERMAL ZONE 4	65	138	459	1740	2133	1150	1306	1007	501	231	30	51.4 (%)
THERMAL ZONE 5	29	62	487	1386	1969	1219	1315	1789	463	36	5	52.4 (%)
THERMAL ZONE 6	28	172	3259	1248	1854	760	646	755	38	0	0	45.2 (%)
THERMAL ZONE 7	28	176	3338	1302	1820	797	642	633	24	0	0	44.8 (%)
THERMAL ZONE 8	55	178	1066	2427	2396	1209	684	717	28	0	0	47.2 (%)
THERMAL ZONE 9	13	48	164	2693	1087	923	925	800	571	468	270	55.9 (%)

Zone Overview

Zone Summary

	Area (ft^2)	Conditioned (Y/N)	Part of Total Floor Area (Y/N)	Volume (ft^3)	Multiplier	Gross Wall Area (ft^2)	Window Glass Area (ft^2)	Lighting (W/ft^2)	People (ft^2/person)	Plug and Process (W/ft^2)
THERMAL ZONE 1	15069.47	Yes	Yes	148321.6	1.00	3552.09	645.83	0.99	190.52	0.71
THERMAL ZONE 10	8611.13	Yes	Yes	84755.2	1.00	1937.5	968.75	0.99	199.99	1.56
THERMAL ZONE 11	8611.13	Yes	Yes	84755.2	1.00	1937.5	968.75	1.17	20.02	0.37
THERMAL ZONE 12	8611.13	Yes	Yes	84755.2	1.00	1937.5	968.75	1.17	100.0	0.07
THERMAL ZONE 2	15069.47	Yes	Yes	148321.6	1.00	3552.09	645.83	0.99	190.52	0.71
THERMAL ZONE 3	15069.47	Yes	Yes	148321.6	1.00	3552.09	645.83	0.99	190.52	0.71
THERMAL ZONE 4	15069.47	Yes	Yes	148321.6	1.00	3552.09	645.83	0.99	190.52	0.71
THERMAL ZONE 5	6458.35	Yes	Yes	63566.4	1.00	1614.59	807.29	1.08	20.02	4.46
THERMAL ZONE 6	6458.35	Yes	Yes	63566.4	1.00	1614.59	807.29	1.08	20.02	4.46
THERMAL ZONE 7	6458.35	Yes	Yes	63566.4	1.00	1614.59	807.29	1.08	20.02	4.46
THERMAL ZONE 8	6458.35	Yes	Yes	63566.4	1.00	1614.59	807.29	1.08	20.02	4.46
THERMAL ZONE 9	8611.13	Yes	Yes	84755.2	1.00	1937.5	968.75	1.35	0.0	0.27
Total	120555.8			1186572.8		28416.72	9687.52	1.06	55.65	1.47
Conditioned Total	120555.8			1186572.8		28416.72	9687.52	1.06	55.65	1.47
Unconditioned Total	0.0			0.0		0.0	0.0	0.0	0.0	0.0
Not Part of Total	0.0			0.0		0.0	0.0	0.0	0.0	0.0

Zone Sensible Cooling and Heating Sensible Sizing

	Heating/Cooling	Calculated Design Load	Design Load With Sizing Factor	Calculated Design Air Flow (ft^3/min)	Design Air Flow With Sizing Factor (ft^3/min)	Date/Time Of Peak	Outdoor Temperature at Peak Load (F)	Outdoor Humidity Ratio at Peak Load (lbWater/lbAir)
THERMAL ZONE 1	Cooling	9.99 (ton)	11.48 (ton)	6462.58	7433.03	5/21 15:45:00	103.48	0.01
THERMAL ZONE 1	Heating	30.6 (kBtu/h)	38.25 (kBtu/h)	868.74	1582.8	12/21 19:00:00	57.02	0.01
THERMAL ZONE 10	Cooling	9.75 (ton)	11.22 (ton)	6312.14	7259.28	5/21 15:15:00	104.07	0.01
THERMAL ZONE 10	Heating	16.8 (kBtu/h)	21.0 (kBtu/h)	476.75	597.52	12/21 19:00:00	57.02	0.01
THERMAL ZONE 11	Cooling	33.49 (ton)	38.51 (ton)	21707.93	24962.53	5/21 15:00:00	104.36	0.01
THERMAL ZONE 11	Heating	10.76 (kBtu/h)	13.46 (kBtu/h)	305.12	8611.13	12/21 19:00:00	57.02	0.01
THERMAL ZONE 12	Cooling	10.86 (ton)	12.49 (ton)	7028.32	8083.53	5/21 15:30:00	103.77	0.01
THERMAL ZONE 12	Heating	23.37 (kBtu/h)	29.21 (kBtu/h)	663.21	1292.52	12/21 19:00:00	57.02	0.01
THERMAL ZONE 2	Cooling	13.87 (ton)	15.95 (ton)	8977.69	10323.18	5/21 15:30:00	103.77	0.01
THERMAL ZONE 2	Heating	15.22 (kBtu/h)	19.02 (kBtu/h)	432.25	1582.8	12/21 19:00:00	57.02	0.01
THERMAL ZONE 3	Cooling	14.94 (ton)	17.18 (ton)	9670.57	11119.88	5/21 15:30:00	103.77	0.01
THERMAL ZONE 3	Heating	14.5 (kBtu/h)	18.13 (kBtu/h)	411.06	1582.8	12/21 19:00:00	57.02	0.01
THERMAL ZONE 4	Cooling	16.4 (ton)	18.86 (ton)	10615.59	12208.99	5/21 16:15:00	102.78	0.01
THERMAL ZONE 4	Heating	36.49 (kBtu/h)	45.61 (kBtu/h)	1036.13	1582.8	12/21 19:00:00	57.02	0.01
THERMAL ZONE 5	Cooling	26.13 (ton)	30.05 (ton)	16946.8	19489.46	5/21 15:15:00	104.07	0.01
THERMAL ZONE 5	Heating	15.19 (kBtu/h)	18.98 (kBtu/h)	432.25	4843.76	12/21 19:00:00	57.02	0.01
THERMAL ZONE 6	Cooling	28.64 (ton)	32.93 (ton)	18563.51	21349.84	5/21 15:15:00	104.07	0.01
THERMAL ZONE 6	Heating	8.97 (kBtu/h)	11.21 (kBtu/h)	254.27	4843.76	12/21 19:00:00	57.02	0.01
THERMAL ZONE 7	Cooling	29.19 (ton)	33.57 (ton)	18921.6	21758.78	5/21 15:15:00	104.07	0.01
THERMAL ZONE 7	Heating	8.73 (kBtu/h)	10.91 (kBtu/h)	247.91	4843.76	12/21 19:00:00	57.02	0.01
THERMAL ZONE 8	Cooling	29.8 (ton)	34.27 (ton)	19319.95	22218.58	5/21 15:30:00	103.77	0.01
THERMAL ZONE 8	Heating	18.21 (kBtu/h)	22.76 (kBtu/h)	517.01	4843.76	12/21 19:00:00	57.02	0.01
THERMAL ZONE 9	Cooling	3.41 (ton)	3.93 (ton)	2053.19	2360.43	5/21 07:00:00	86.34	0.01
THERMAL ZONE 9	Heating	19.43 (kBtu/h)	24.28 (kBtu/h)	550.91	690.75	12/21 19:00:00	57.02	0.01

Zone Equipment Detail

No Data to Show for Zone Equipment Detail

Air Loops Detail

No Data to Show for Air Loops Detail

Plant Loops Detail

No Data to Show for Plant Loops Detail

Outdoor Air

Average and Minimum Outdoor Air During Occupied Hours									
	Average Number of Occupants	Nominal Number of Occupants	Zone Volume (ft^3)	Avg. Mechanical Ventilation (ach)	Min. Mechanical Ventilation (ach)	Avg. Infiltration (ach)	Min. Infiltration (ach)	Avg. Simple Ventilation (ach)	Min. Simple Ventilation (ach)
THERMAL ZONE 1	44.18	79.11	148322	0.0	0.0	0.027	0.001	0.314	0.001
THERMAL ZONE 10	16.57	43.06	84755	0.0	0.0	0.026	0.001	0.301	0.008
THERMAL ZONE 11	165.68	430.56	84755	0.0	0.0	0.026	0.001	1.773	0.008
THERMAL ZONE 12	33.14	86.11	84755	0.0	0.0	0.143	0.003	0.266	0.001
THERMAL ZONE 2	44.18	79.11	148322	0.0	0.0	0.028	0.001	0.315	0.001
THERMAL ZONE 3	44.18	79.11	148322	0.0	0.0	0.028	0.001	0.315	0.001
THERMAL ZONE 4	44.18	79.11	148322	0.0	0.0	0.144	0.003	0.315	0.001
THERMAL ZONE 5	124.26	322.92	63566	0.0	0.0	0.029	0.001	1.33	0.006
THERMAL ZONE 6	124.26	322.92	63566	0.0	0.0	0.029	0.001	1.33	0.006
THERMAL ZONE 7	124.26	322.92	63566	0.0	0.0	0.029	0.001	1.33	0.006
THERMAL ZONE 8	124.26	322.92	63566	0.0	0.0	0.146	0.003	1.33	0.006

Cash Flow

No Data to Show for Cash Flow

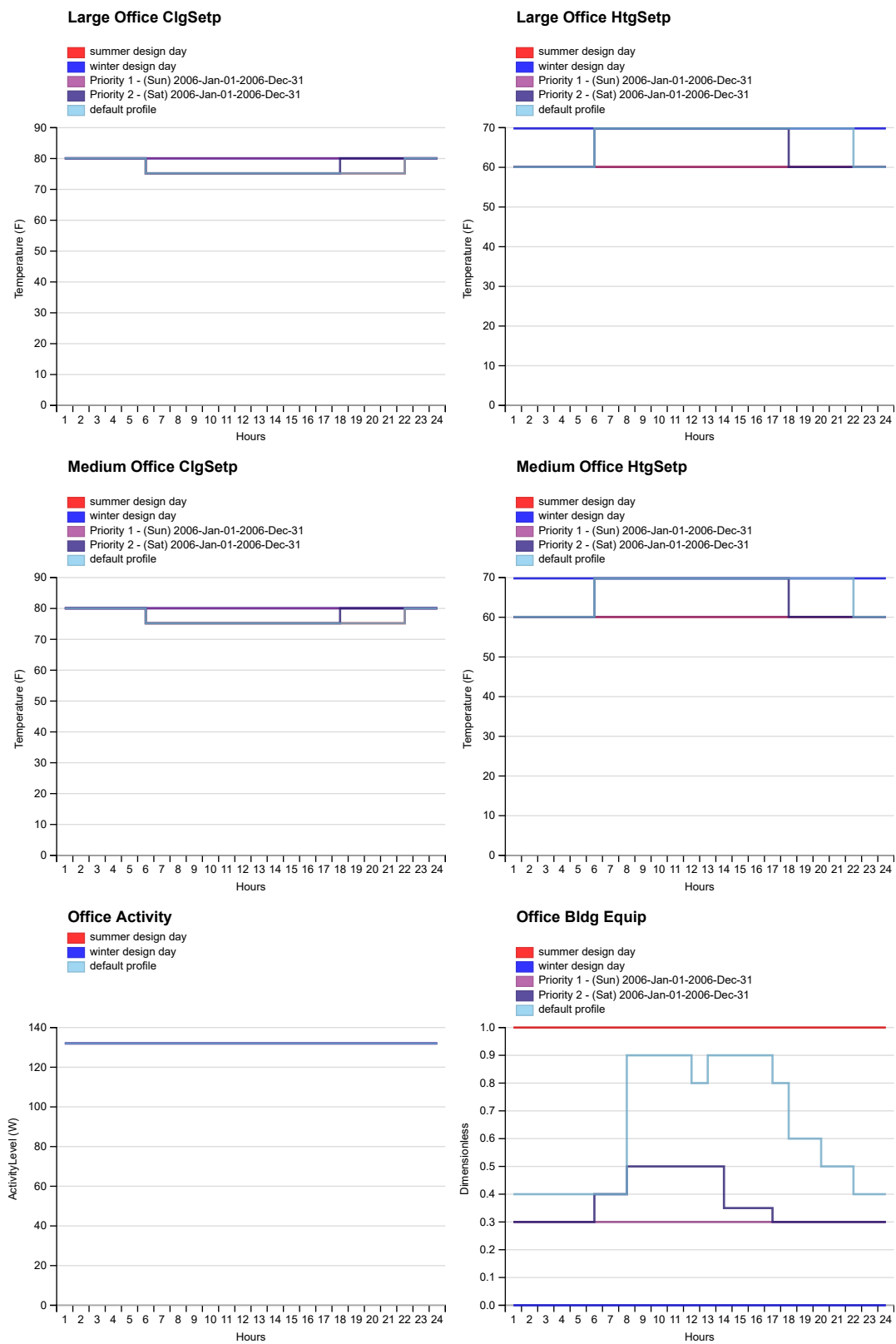
Site and Source Summary

Site and Source Energy			
	Total Energy (kBtu)	Energy Per Total Building Area (kBtu/ft^2)	Energy Per Conditioned Building Area (kBtu/ft^2)
Total Site Energy	11464720.0	95.1	95.1
Net Site Energy	11464720.0	95.1	95.1
Total Source Energy	21133582.0	175.3	175.3
Net Source Energy	21133582.0	175.3	175.3

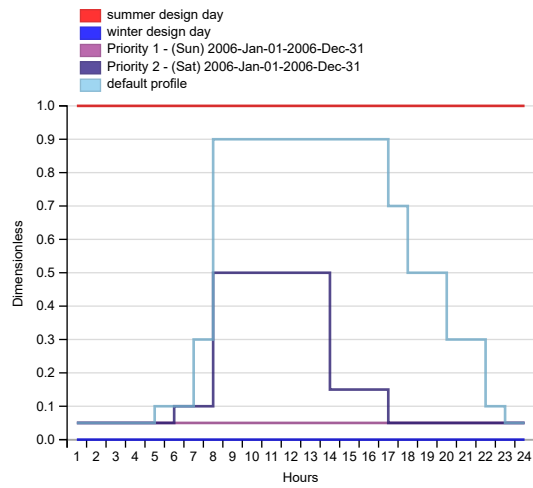
Site to Source Energy Conversion Factors	
	Site=>Source Conversion Factor
Electricity	3.167
Natural Gas	1.084
District Cooling	1.056
District Heating	3.613

Schedule Overview

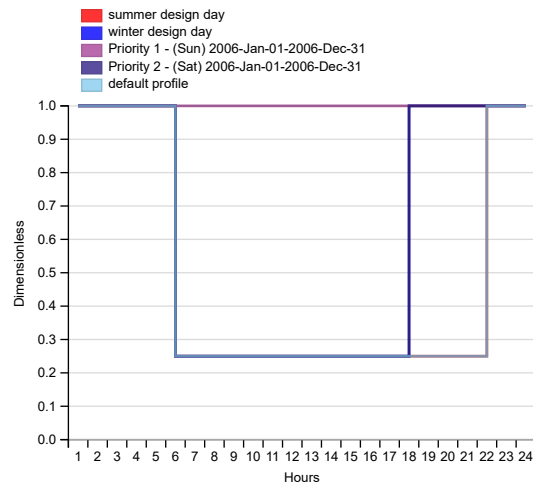
Schedule Overview - view table



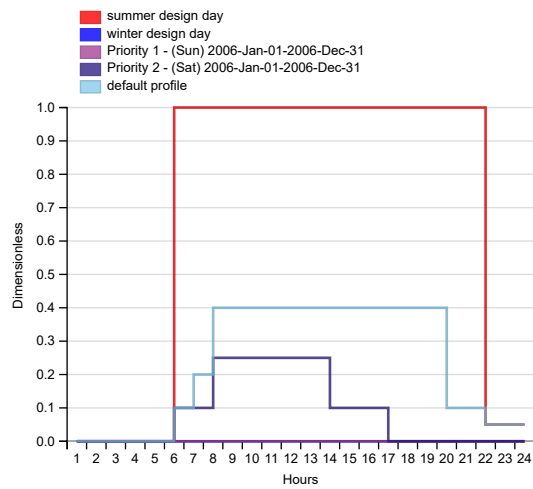
Office Bldg Light



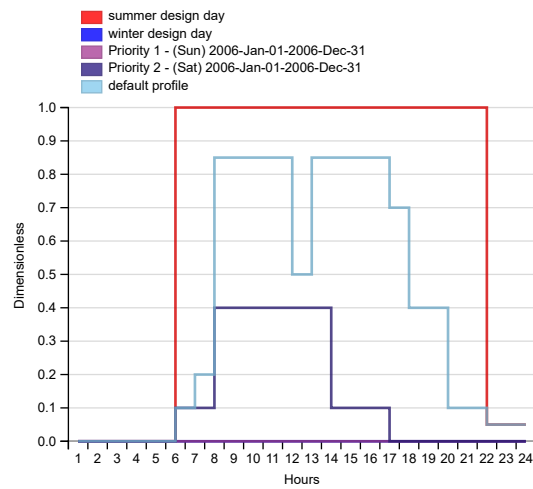
Office Infil Quarter On



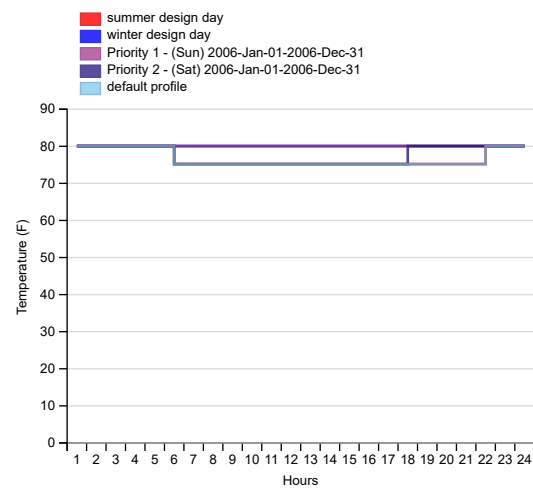
Office Misc Occ



Office Work Occ



Small Office ClgSetp



Small Office HtgSetp

