

## REPORT- BEPU Building Utility Performance

WEATHER FILE- SEATTLE BOEING FI WA

	LIGHTS	TASK LIGHTS	MISC EQUIP	SPACE HEATING	SPACE COOLING	HEAT REJECT	PUMPS & AUX	VENT FANS	REFRIG DISPLAY	HT PUMP SUPPLEM	DOMEST HOT WTR	EXT USAGE	TOTAL
EM1- ELECTRICITY													
KWH	98942.	0.	668432.	156280.	100957.	652.	7192.	138982.	0.	2738.	0.	0.	1174179.
EM2- ELECTRICITY													
KWH	222655.	13200.	34166.	59300.	4612.	0.	126934.	85266.	17441.	0.	438719.	11587.	1013876.
EM3- ELECTRICITY													
KWH	15142.	0.	55183.	95292.	3523.	0.	0.	116875.	0.	20832.	15291.	0.	322139.
FM1 NATURAL-GAS													
THERM	0.	0.	1883.	0.	0.	0.	0.	0.	0.	0.	0.	0.	1883.

TOTAL ELECTRICITY	2510194. KWH	14.638 KWH	/SQFT-YR GROSS-AREA	14.638 KWH	/SQFT-YR NET-AREA
TOTAL NATURAL-GAS	1883. THERM	0.011 THERM	/SQFT-YR GROSS-AREA	0.011 THERM	/SQFT-YR NET-AREA

PERCENT OF HOURS ANY SYSTEM ZONE OUTSIDE OF THROTTLING RANGE = 1.27  
 PERCENT OF HOURS ANY PLANT LOAD NOT SATISFIED = 0.33  
 HOURS ANY ZONE ABOVE COOLING THROTTLING RANGE = 84  
 HOURS ANY ZONE BELOW HEATING THROTTLING RANGE = 27

NOTE: ENERGY IS APPORTIONED HOURLY TO ALL END-USE CATEGORIES.