1. The scenario included in the version 30.3 attached.
2. 30.3, but assume 30% power reduction under" i II" and 100 or more luminaires under "J".

Lighting Alteration Category	Section 140.6 LPD	Section 130.1(a) Area Controls	Section 130.1(b) Multi-level Controls	Section 130.1(c) Shut-off Controls	Section 130.1(d) Daylighting Controls
1a. Entire Luminaire Alteration. Section 141.0(b)2I i. > 85% LPD	1	0	0	1	0
1b. Entire Luminaire Alteration. Section 141.0(b)2I i. < 85% LPD	3	0	0	3	0
1c. Entire Luminaire Alteration. Section 141.0(b)2I ii., 30% power reduction	-98	0	0	-10	-27
2a. Luminaire Comp. Modification. Section 141.0(b)2J i: >70 Luminaire / floor, meet LPD	-3	0	0	-3	-9
2b. Luminaire Comp. Modification. Section 141.0(b)2J ii: >70 Luminaire / floor, 30% power reduction	-15	0	0	-5	-13
2c. Luminaire Comp. Modification. Section 141.0(b)2J ii: <70 Luminaire / floor	0	0	0	0	0
3. Lighting Wiring Alteration.	0	0	0	0	-1
4. Other No wiring change, and <20% entire luminaire alteration, and	0	0	0	0	0
Sub-Total	-116	0	0	-16	-40
Total Energy Impact Reduction	38 GWh/year				

Scenario Setting

1c: % reduction	30%
Section J: threshold	70
2b: % reduction	30%
2b: 130.1 c 5	Yes

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