

**Addendum No. 1 to
Code of Practice for Energy Efficiency of Lighting Installations**

Following the Review in end 2001, Section 4.4.2(Page 9) under Interior Lighting Control in the Code is to be replaced by the following:

4.4.2 For any space that is classified as an open plan office, a cellular office or a drawing office, the minimum number of lighting control points for that office space is given in Table (LG5) and Table (LG6).

Table (LG5) : Minimum Number of Lighting Control Points for Office Space $\leq 200 \text{ m}^2$

Space Area of an Office $\leq 200 \text{ m}^2$	Minimum No. of Lighting Control Points
Office Area $\leq 10 \text{ m}^2$	1
$10 \text{ m}^2 < \text{Office Area} \leq 20 \text{ m}^2$	2
$20 \text{ m}^2 < \text{Office Area} \leq 30 \text{ m}^2$	3
$10 \cdot (N-1) \text{ m}^2 < \text{Office Area} \leq 10 \cdot N \text{ m}^2$	N (N is an integer)

Table (LG6) : Minimum Number of Lighting Control Points for Office Space $> 200 \text{ m}^2$

Space Area of an Office $> 200 \text{ m}^2$	Minimum No. of Lighting Control Points
$50x(N-20) + 200 \text{ m}^2 < \text{Office Area} \leq 50x(N-19) + 200 \text{ m}^2$	N (N is an integer ≥ 20)