

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

Following the Review in end 2001, there are the following amendments to the Code:-

Add a second paragraph to Section 5.2.2 Constant Air Volume (CAV) Fan System (page 6) :

The requirement will be considered having complied with if the total fan motor power exceeds 1.6 W per L/s of supply air quantity in order to meet special design needs, such as statutory, safety and health requirements. In such cases, applicants shall state in the “Fan Motor Power Worksheet” (FORM AC-F1) in their submissions that the limit is exceeded and provide justifications.

Add a second paragraph to Section 5.2.3.1 under Variable Air Volume (VAV) Fan System (page 6)

The requirement in section 5.2.3.1 will be considered having complied with if the total fan motor power exceeds 2.1 W per L/s of supply air quantity in order to meet special design needs, such as statutory, safety and health requirements. In such cases, applicants shall state in the “Fan Motor Power Worksheet” (FORM AC-F1) in their submissions that the limit is exceeded and provide justifications.