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Wind Loading sets out clearly why the changes to the code were necessary and in what context the changes will increase or decrease loads, as well as providing clear practical guidance on the provisions of the code and giving assistance in the form of realistic worked examples.

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The formula for wind
load is $F = A \times P \times C_d \times$
 $K_z \times G_h$, where A is the
projected area, P is
wind pressure, C_d is
the drag coefficient, K_z
is the exposure

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coefficient, and G_h is the gust response factor. This formula takes a few more parameters into account for wind load. This formula is generally used to calculate wind load on antennas.

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