## AMENDMENT NO. 1 NOVEMBER 2024

## TO

## IS 16700 : 2023 CRITERIA FOR STRUCTURAL SAFETY OF TALL CONCRETE BUILDINGS

(First Revision)

(Page 16, clause 10.2, para 2) — Substitute the following for the existing:

where

'Z = seismic zone factor [as defined in IS 1893 (Part 1)];

x = height of point of attachment of the NSE above top;

 $a_p$  = component amplification factor (see Table 10);

 $I_p$  = importance factor of the NSE (see Table 9);

 $W_p$  = weight of the NSE;

h = overall height of the building; and

 $R_p$  = component response modification factor (see Table 10).

[Page 16, Table 10, col (3), heading] — Substitute  $'a_p'$  for 'p'.

[Page 16, Table 10, col (4), heading] — Substitute  $'R_p'$  for 'p'.

[Page 18, Table 10, Sl No. (ii) (h) (1)] — Substitute the following for the existing:

'Sl No.	NSE	$a_{\rm p}$	$R_{\rm p}$
(1)	(2)	(3)	(4)
h)	General electrical:		
	1) Distributed systems (bus ducts, conduit, cable tray)	2.5	5.0

(CED 38)