Parameters Required for the Design of Pot / Pot - cum - PTFE Bearings

(1)	(2)	(3)				(4)			
Type of Bearing	Qty. of Bearing	Vertical Load (MT)				Horizontal Loads (MT)			
		Normal Case		Seismic Case		Normal Case		Seismic Case	
		Max.	Min.	Max.	Min.	Long.	Trans.	Long.	Trans.

(5)		(6)	(7)		(8)	(9)	(10)
Grade of Concrete		Bearing Material	Movement		Rotation	Tentative size of the Pedestal	Any Special Requirement
Superstructure	Pedestal		Long.	Trans.	(Radians)		
(Min. M35)	(Min. M35)	(C. S. / M. S.)				(L x B x H)	