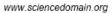
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Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	Ms_BJAST_22074
Title of the Manuscript:	The Effect of Gravity Loads on Seismic Lateral Displacements of R.C. Frames Using Different Damping Ratios
Type of the Article	Short Research Article

General guideline for Peer Review process:

This journal's peer review policy states that \underline{NO} manuscript should be rejected only on the basis of 'lack of Novelty', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	the review papers mentioned here are arbitrarily selected, there is no logical sequencing leading to the need for this study methodology is stated in general and the process of 'response spectrum analysis' is described in general.	
	the load calculations and the specific process with respect to the selected building needs to be accommodated	
	Repetitions of complete sentences under different sections need to be avoided	
	The discussion is not sufficiently discussed and results need to be properly derived before concluding.	
Minor REVISION comments	Sentences should be either in past tense of present tense. the fluctuation of the tense is not justified at places	
Optional/General comments		

Reviewer Details:

Name:	Neha Bansal
Department, University & Country	Department of Architecture and planning, Indian Institute of Technology Roorkee, India

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (07-06-2013)