SCIENCEDOMAIN *international*
www.sciencedomain.org

SDI Review Form 1.6

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	**MS: 2012/BJAST/2587**
Title of the Manuscript:	**Investigations on Mechanical and Dielectric Properties of NLO material: 4-methoxybenzoin.**

General guideline for Peer Review process is available in this link:
(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

- This form has total 9 parts. Kindly note that you should use all the parts of this review form.

SDI Review Form 1.6

PART 2: 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		
Minor REVISION comments		
Optional/General comments	This ms has very little new results to make it publishable ! Only the hardness studies and study of the dielectric constant and loss(at different temperatures) have been made. Just these results can not lead to the suggestion that the material is useful for Non linear Optics ! That will require many more qualities for the sample, viz., high value of Second harmonic generation(SHG) efficiency, high laser threshold, temperature stability and many more ! The results reported are neither novel nor sufficient to warrant its publication. This ms may be rejected.	

Note: Anonymous Reviewer