



SDI Review Form 1.6

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2013 BJASt 3985
Title of the Manuscript:	Newly developed Epoxy-polyol and Epoxy-polyurethane from renewable resources

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 7 parts. Kindly note that you should use all the parts of this review form.



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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)
<u>Compulsory</u> REVISION comments	As a full research paper, I recommend to provide the optimum reaction conditions for Epoxy-polyol product. The relationships between the reaction parameters and the properties of the product should be discussed. Furthermore, I think the hydroxyl number of the polyol product has close relationship with the hydrosis process by HCl. Please provide additional data to support your experiment.	See inserted lines in between lines 119 and 120.
<u>Minor</u> REVISION comments	Please change the references in introduction instead of the literatures in five years. Line 77 please provide the concentration of HCl solution	
<u>Optional/General</u> comments	The researches for synthesis of bio-polyol product are very important in polyurethane industry. The author give us an alternative method for polyol product using renewable material.	