



**SDI FINAL EVALUATION FORM 1.1**

**PART 1:**

Journal Name:	<a href="#">Physical Review &amp; Research International</a>
Manuscript Number:	<b>2013_PRR1_4006</b>
Title of the Manuscript:	<b>Structural Characteristic of Bamboo and Rattan Cane Reinforced Concrete Struts</b>

**PART 2:**

<b>FINAL EVALUATOR'S comments on revised paper (if any)</b>	<b>Authors' response to final evaluator's comments</b>
<ol style="list-style-type: none"><li>1) Compression test for bamboo samples can be made in compression machine taking 1' long or less bamboo samples cut from and bamboo tree. In such case buckling effect may not harm the process.</li><li>2) Care should be taken for "REFERENCE"</li><li>3) Compression test of unreinforced concrete will be helpful to understand more precisely the effect of bamboo and rattan in concrete.</li><li>4) What are the age of bamboo and rattan used in this test?</li></ol>	

**Reviewer Details:**

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