



**SDI Review Form 1.6**

Journal Name:	<a href="#">Advances in Research</a>
Manuscript Number:	<b>Ms_AIR_18847</b>
Title of the Manuscript:	<b>Flexural Behavior of Composite Slab</b>
Type of the Article	<b>Original Research Article</b>

**General guideline for Peer Review process:**

This journal's peer review policy states that **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:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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**PART 1: Review Comments**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (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)
<b><u>Compulsory</u></b> REVISION comments	<p><b>Listed References should be cited in their appropriate sections in the main work.</b></p> <p><b>Table 1 and the results related to pure longitudinal shear resistance of shear connector should be presented and discussed under RESULTS AND DISCUSSION SECTION</b></p>	<p><b>DONE</b></p> <p><b>DONE</b></p>
<b><u>Minor</u></b> REVISION comments	<p>You should justify your choice of 20mm and 40mm length screw nails and cold formed of C and U shape geometrical properties.</p> <p>Other minor attentions that need revision are in the main work</p>	<p><b>Self-drilling screws and cold formed members can be used as shear connectors for composite slabs in order to improve the bond between the steel sheet and concrete, Andrade et. al. (2004) [1] and Daniel Yu Chuan et. al. (2008) [2].</b></p>
<b><u>Optional/General</u></b> comments		