



**SDI Review Form 1.6**

Journal Name:	<a href="#">International Journal of Environment and Climate Change</a>
Manuscript Number:	Ms_IJECC_59977
Title of the Manuscript:	Impacts of Climate Change: Evaluating the Awareness, Concern and Intent of Public Policy Support on Planning Adaptation of Bahamians
Type of the Article	Original Research Article

**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/journal/10/editorial-policy> )

**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>Compulsory</b> REVISION comments	<p>1. Introduction: to be precise, short and to be written in small paras. Try to avoid too many references.</p> <p>2. A para with figure on Grand Bahama will be essential mentioning about area, population- male and female, Literacy rate in male and female, etc.</p> <p>3. Make simple sections on                      a) data used – sample selected, no. of sample obtained, from which region sample collected in order to understand how many % of people from the region are educated.                      b) Methodology – mention different theories, assimilation of sample data and final data used for the study.                      Table 2, 3 and 4 can also be given as Annexure II</p> <p>4. Results and discussion – If results are presented in graphical form may be more effective and impressive than too much repetitive description.</p>	
<b>Minor</b> REVISION comments	<p>Try to avoid repetition.                      Many parentheses are incomplete.                      Full forms of some abbreviations are not given.</p>	
<b>Optional/General</b> comments	<p>Although the topic is more useful for policy makers / government of Grand Bahama, its presentation is not that effective. It looks like just a mathematical/statistical calculation with high sounding words. It can be made readable or understand even to a lay man of the Bahama taking into consideration the literacy rate, awareness to topic, etc. In order to make the results more impressive graphical representation will be useful.</p>	



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**PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> <i>(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)</i>
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

**Reviewer Details:**

Name:	<b>S. S. Nandargi</b>
Department, University & Country	<b>Indian Institute of Tropical Meteorology, India</b>