



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2014_BJAST_14046
Title of the Manuscript:	AN UNRESOLVABLE PARADIGM -TOO MUCH WATER – LIMITED WATER SUPPLIES? A SOUTH FLORIDA CONUNDRUM

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Author(s) revised manuscript in line with reviewer comments but some necessary corrections should be effected before manuscript is suitable for publication in British Journal of Applied Science and Technology. -Abstract: Author(s) need to prepare abstract in a structured format with the following subheadings: Aims; Study Design; Place and Duration of Study; Methodology; Results; Conclusion. -Keywords: Author(s) should revise Keywords to be more meaningful as they will be used for indexing. For instance, "Sea Level Rise" rather than "Sea Level Rise vulnerability", "Flooding Risk" rather than "Flooding, Risk" Several problems with references! Author(s) should Author(s) should revise the preparation of list of references. -Delete the red coloured words from the reference below: 4. Singer FE. Nature, not human activity, rules climate change, summary for policy makers, The Nongovernmental International Panel on Climate Changes, The Heartland Institute, Chicago, IL, 2008.Jevrejeva S., J.C. Moore, and A. Grinsted, 2010. How will sea level respond to changes in natural Some references written according to journal format are: 5. Bindoff NL, Willebrand J, Artale V, Cazenave A, Gregory J, Gulev S, Hanawa K, Le Que´re´ C, Levitus S, Nojiri Y, Shum CK, Talley LD, Unnikrishnan A. Observations: oceanic climate change and sea level. In: Solomon, S., Qin, D., Manning, M., Chen, Z., Marquis, M., Avery, K.B., Tignor, M., Miller, H.L. (Eds.), Climate Change 2007: The Physical Science Basis. Contribution of Working Group I to the Fourth Assessment Report of the Intergovernmental Panel on Climate Change. Cambridge University Press, Cambridge, United Kingdom; New York, NY, USA. 2007. 6. Domingues CM, Church JA, White NJ, Gleckler PJ, Wijffels SE, Barker PM, Dunn JR. Improved estimates of upper-ocean warming and multi- decadal sea-level rise. Nature 2008;453(7198):1090–93. 7. Edwards R. Sea levels: resolution and uncertainty. Prog Phys Geogr. 2007;31 (6):621–32.	



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8. Gregory JM. Sea level rise: what makes prediction so difficult? Planet Earth, Spring. 2008;24-27. 9. Vermeer M, Rahmstorf S. Global sea level linked to global temperature. PNAS. 2009;106(51):21527-32. Available: http://www.pnas.org/content/106/51/21527. 10. Jevrejeva S, Moore JC, Grinsted A. How will sea level respond to changes in natural and anthropogenic forcings by 2100? Geophysical Research Letters, 2010;37, L07703. Available: http://doi.org/10.1029/2010GL042947. 13. Bloetscher F, Meeroff DE, Heimlich BN, Brown AR, Bayler D, Loucraft M. Improving the Resilience of a Municipal Water Utility Against the Likely Impacts of Climate Change: A Case Study: City of Pompano Beach, FL. J American Water Works Assoc. 2010; 102:36-46.	
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