SDI Review Form 1.5

PART A:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	**MS: 2011/BJAST/1030**
Title of the Manuscript:	***Effect of Recycled Coarse Aggregate of on the Compressive Strength and Rupture Modulus of Concrete***
Manuscript received on (Date)	
Review comment submitted (Date)	

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PART B: Review Comments

	Reviewer's comment	**Author's comment** *(if agreed with reviewer, correct the manuscript and highlight that part and write here 'Corrected'/ if not agreed, give suitable justifications)*
General comment:		
Specific comments:		
Title and abstract		
Section 1/introduction		
Section 2/review of literature		
Section 3/materials & methods		
Section 4/results & discussion	In Figure 2. (Page.6): 1. Why the compressive strength is a straight line by the recycled coarse aggregate content? The author should give more descriptions about this line. 2. The compressive strength is one of the most important serving for built structure. How the proposed solution make a contribution for the concrete design? It seems a worthless solution.	
Section 5/ conclusion	Page.7: There are no sufficient supports for the conclusions. Should we decrease the strength and quality of concrete for limiting the amount of waste? It is not a proper method.	
Section 6/reference		

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