



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_14892
Title of the Manuscript:	Maize Price Stabilization in Ghana: An Application of Continuous-Time Delay Differential Model with Buffer Stock
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
New formulas (model problem) is not available in text. The paper is simple and problem is well-known. It is made application by a simple Matlab code in text. First order delay differential equation is solved by Matlab code (dde23).	The new formulas are now referred to in the text as required. Highlighted yellow The problem though seems you as say but, have not been done yet using delay differential equation. It assumed that supply decisions (refer to cobweb theory) are taken only at the end of harvesting season but this paper tries to prove that time is not discrete and supply decisions could be taken any time. The code though simple, it has served the intended purpose which is the most important thing. Thanks