



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	Ms_BJAST_32632
Title of the Manuscript:	VARIABILITY OF THE HISTORICAL AND FUTURE TEMPERATURE IN BANGLADESH
New Title:	THE VARIABILITY OF THE HISTORICAL AND FUTURE TEMPERATURE IN BANGLADESH
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
A. Methodology should include the following: i. the stationary and non -stationary of the time series ii. model types such as autoregressive models of order p [AR(p)], Moving average process of order q [MA(q)], Autoregressive moving average (p,q) process, Autoregressive integrated moving average (p,d, q) process and seasonal ARIMA Models B. Results should include the following: i. summary of model identification, parameter estimation of ARIMA, Standardized residuals as well as its distribution, model diagnostics and forecasting Please check literature so as to detail these observations in your study	

Reviewer Details:

Name:	<i>Kuti Ibrahim Abayomi</i>
Department, University & Country	<i>Federal University of Technology Minna, Nigeria</i>