

SDI Review Form 1.6

Journal Name:	Asian Journal of Advanced Research and Reports
Manuscript Number:	Ms_AJARR_43019
Title of the Manuscript:	Assessment of off-season water supply situation: The case of Abetifi in the Kwahu-East District of Ghana.
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

SCIENCEDOMAIN international www.sciencedomain.org



SDI Review Form 1.6

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed highlight that part in the manu his/her feedback here)
Compulsory REVISION comments	 Write the objectives of the work and include them in the Introduction section. Keep one section as description of study area and remove study area from methodology section. Include "location map of study area" in the description of study area. Provide flowchart for methodology and clearly explain about the techniques adopted. Is there anyone used this technique (SRS) previously for this purpose or any other purpose? If so please include some of the references. In fig.2, you can also include design and operation of water supply system which will influence reliability of the system. Conclusions need to be quantified and elaborated. 	
Minor REVISION comments	 In Abstract, Approximately (Approx.) word is used several times Line-1: "Water they say is life." – here, they means who? Line-25-27: Water – context of using it needs to be checked. It is used several times. Line-43: earth's – e should be capital (Earth's) Line-80: SDG 6- What is this? Line 138-139: "Frequency occurrences for different durations at which people accessed water and returned to their homes were not the same (x2 = 83.52, df =3)" – why the author is comparing the accessing time and return to home time? How they are relevant? What are the factors influencing the duration to rerun home after accessing water? Line 202: summary of may be used instead of summary for since for is used two times. 	
Optional/General comments	I appreciate the authors for carrying out this work. But if they can include some more technical aspects, it would become a very good paper. Also you can use a single index to determine the satisfaction levels of the consumers. Fuzzy logic may be used for that purpose.	

Reviewer Details:

Name:	S. Chandramouli
Department, University & Country	Department of Civil Engineering, MVGR College of Engineering, India

eed with reviewer, correct the manuscript and anuscript. It is mandatory that authors should write