SDI Review Form 1.6

Journal Name:	**Asian Journal of Agricultural Extension, Economics & Sociology**
Manuscript Number:	**Ms_AJAEES_41781**
Title of the Manuscript:	**ADAPTIVE BEHAVIOR OF THE RICE GROWERS AGAINST CLIMATE CHANGE INDUCED FLASH FLOOD IN HAOR AREAS: EMPHASIZING ON THEIR SOCIO-ECONOMIC TRAITS**
Type of the Article	**Original Research Article**

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty'**, 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)

PART 1: Review Comments

	Reviewer's comment	**Author's comment** *(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)*
Compulsory REVISION comments	**The Title contains a lot of unnecessary key words which make it not focused, It needs to be refined so as to create a clear relationship between dependent and its determinants. It could reads " *Adaption/Adoption of Rice Growers on Climate Change Induced by Flash Flood in Haor*"** **INTRODUCTION** **It is well presented, but objective 2 & 4 must be merged because they sound similar and object 3 must be eliminated it has implied in objective 2 and 4.** **Methodology** **The author did not explained how was the random selection of 115 farmers was done, how was the random process conducted is it systematically or by random number or what?** **The suggested model of analysis which involves the use of API and WAI on analysing the utility gained by farmers on the adoption of farming practices against climate change is weak and subjective. Therefore it cannot capture well their effects on the adaptive behaviour of famers. I suggest the author to use Categorical Models which have statistical ability to indicate the utility gain by farmer and the effects of socio-economic characteristics (both location and farm) on the adaption on climate change. These include Logit, Probit and Tobit models.**	Necessary correction is done. Further correction will be added in the future, if necessary.
Minor REVISION comments		
Optional/General comments	Generally, the paper is publishable	Thank you sir for your kind feedback.