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# **SDI FINAL EVALUATION FORM 1.1**

### PART 1:

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on awareness for climate variability and effects on water resources among farm women
on farm women awareness for climate variability and its effect on water resources in

#### PART 2.

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The authors present 'A study on awareness for climate variability and effects on water resources among farm women'. They interviewed 120 farm women from three districts of Punjab. Their investigations showed that majority of the farm women are fully aware of some of the reasons responsible for climate change like pollution, deforestation, paddy rise burning and cultivation of paddy. Most of the women believed that variations is temperature and rainfall are caused by climate change while majority are fully aware the climate change is putting pressure on water which is also wasted while performing domestic duties. However, since majority of the farm women have medium level of awareness about the reasons responsible for climate change and low level of awareness on causes of depletion of water table, hence called for improved awareness on climate change and better technology for managing water.	
This is an important study which can provide useful information that can help to improve water management and raise the awareness about climate change. I recommend that the manuscript should be published.	

Created by: EA Checked by: ME Approved by: CEO Version: 1.5 (4<sup>th</sup> August, 2012)

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The authors might consider the following:
Add "and" in line 8:percentages and mean weighted scores
Use small letters "N, C and S" for North, Central and South respectively in line 62.

### Reviewer Details:

Name:	Salau Opeyemi
Department, University & Country	Department of Physics, Ekiti State University, Nigeria

Created by: EA Checked by: ME Approved by: CEO Version: 1.5 (4<sup>th</sup> August, 2012)