

Editor's Comments :

- **Rewrite comprehensive and crisp abstract**
- How was it done? Write method
- Justify why the study was undertaken on common bean, instead of another crop
- Why this Fig should be not be in computer language symbol and flow chart, as suggested earlier
- As a new addition, where do you use this Fig? is not coming up in the study
- **FOR DSS WHY NOT USE COMPUTER APPLICATION TERMS, USED SYMBOLS AND FLOW CHART?**
- **** Mathematical basis for the DSS and MODIFIED DSS you are going to use in your study for which you will show the Excel spread sheet.**
- **Also write how you maximize the function?**
- Where to use values listed in Table1 and Table 2 to predict runoff from the catchments?
- **How the runoff is generated that should have come from the mathematical basis of simulation.**
- How depth is converted in volume?
- How seepage volume was measured?
- These things should be explained in method
- Also give details from where the bean yield 1400kg/ha was considered as optimum.
- **Results and Discussion**
 - First give the technical results, the main focus of the study then go to the sociological aspect
- How you assessed it (social acceptance) ?
- Hopefully, this table spread sheet will be readable?
- Your spread sheet needs some modification. The computer simulated headings should be at the top not as a column. It will be better to give serial no. for each column.
- It should have been better to give simulated output results in graphical form for a sample year.
- **Conclusions and Recommendations**
 - It will be dilemma whether technology of decision support should proceed the society acceptance of vice versa?
 - Discussion ?????
- Is this research able to find relation between cathment area: water harvesting size of water storage : dam: irrigation areas for beans???
- Fig 3 , Table 1, table 2 use is not displayed
- **First Perfect your research then go for recommendation**

- References
- This system of listing references is absurd. It should be in alphabetical order. If a number is given then it should be as per citation. This gives impression that this is first attempt of the authors to write international research paper.
- Decision: It needs revision

Editor's detail:

Prof. Ram Charan Yadav
Ex Head CSWCRTI, Research Centre, Agra, India