



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Current Journal of Applied Science and Technology
Manuscript Number:	Ms_CJAST_36495
Title of the Manuscript:	Profitability of Agro-forestry system: A study of U.S.Nagar district of Uttarakhand
Revised title of the Manuscript (see revised ms)	Profitability of Agroforestry System: The case of Udham Singh Nagar District of Uttarakhand State, India
Type of Article:	Original Research Paper

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
1.0. Where currency (in Rupee) is indicated please give the equivalent US\$ (USA Dollars) ←please address this; you can put a note below Table/Figure: This is so easy to do just insert like this "1\$ (USA Dollar)=xxx Rs (Indian rupees) ←place this below the Table and figure where you have used Rs): 2.0 For Tables 3 & 4 and 5 & 6 can be use standardized values instead of the raw data ←please note that raw data are often misleading and highly biased; they should be statistically analyzed OR at least put some statistics alongside these raw data; you can maintain the raw data, BUT add statistics. Then report your results as such. ← place the statistical values below the Tables 3.0. Please combine the three maps of the study area into one map, and THEN label the new map as Figure 1. 3.1. Please label all figure consecutively. Presently, the Map of Study are is not labelled (therefore, start with that as Figure 1) 3.2 The labels for all Tables & Figure should detailed and stand alone. For example, the Label for the new Figure 1 is: "Map of Udham Singh Nagar District of Uttarakhand State, India	The section 1.0 i am implementing In section 2.0 Sir I want to say that if we are applying cost concept than there is no need of statistics as cost concept is recommended by CACP commission for obtaining cost and return and comparing them although different cost as cost A1 cost A2 are standard values and comparison are based on that. In economics cost and return are calculated by CACP concept only. The section 3.0 I am implementing The section 3.0 I am implementing The section 3.0 I am implementing