



SDI Review Form 1.6

Journal Name:	Current Journal of Applied Science and Technology
Manuscript Number:	Ms_CJAST_36356
Title of the Manuscript:	COMPARISON OF POTENTIAL EVAPOTRANSPIRATION MODELS AND ESTABLISHMENT OF POTENTIAL EVAPOTRANSPIRATION CURVES FOR TEMPERATE KASHMIR VALLEY
Type of the Article	Research

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>)



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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)
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments	1. Potential evapotranspiration should be expressed as (ETp) rather than (PET) and should be stated that ETo is preferred over ETp in recent years or ETp should be used instead of ETo 2. It should be indicated that how ETp values were calculated (whether any packet program is used or not) according to FAO 56 PM and FAO 24 MP equations. 3. It should be clearly stated that the values of Epan and Kpan used in Christiansen and FAO 24 pan evaporation equations where and how to get it.	
<u>Optional/General</u> comments	The article entitled "COMPARISON OF POTENTIAL EVAPOTRANSPIRATION MODELS AND ESTABLISHMENT OF POTENTIAL EVAPOTRANSPIRATION CURVES FOR TEMPERATE KASHMIR VALLEY" has been well structured and good results have been obtained. However, it has been concluded that eliminating the above deficiencies can be better in terms of article quality.	

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