

Review Form 1.6

Journal Name:	Advances in Research
Manuscript Number:	Ms_AIR_88277
Title of the Manuscript:	Evaluation of Selected Empirical Schemes of Calculating Sensible Heat Flux from Routinely-Measured Meteorological Parameters in a Tropical Location
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:

(<https://www.journalair.com/index.php/AIR/editorial-policy>)

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	2.1 Estimations of Sensible Heat Flux from Routinely-Measured Meteorological Parameters H_s were derived from the above-mentioned routinely-measured meteorological variables. The period of estimation was between 2016 and 2018. 2.2 Site Description The period of measurement was between 2016 and 2019. (Is the estimated and measured values are still relevant for todays publications? Need a clear argument or clarification over here.) Figures and Table needs proper arrangements in the article.	Yes, it is relevant to use both estimated and measured values. The measured values serve as the benchmark for validation of the estimated values. The figures and tables have been fixed.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

PART 2:

	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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	