



SDI Review Form 1.6

Journal Name:	Asian Journal of Environment & Ecology
Manuscript Number:	Ms_AJEE_39135
Title of the Manuscript:	APPLICATION OF SWAT AND 3D ENVIRONMENT IN FLOOD DETECTION SENARIO OF TERENGGANU WATERSHED
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:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

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	1. "[15] are the view that making use of satellite data on water watershed over large land cover areas in different ecosystem in Florida, Great Lakes, Washington, and Africa" is not clear and need further clarifications in terms of its meaning 2. For some in-text citation, more than one referencing styles are used. For instance, Arabi et al (2007) [15], Monteith (1965) [16], Reuter et al (2009) [17], Wincell et al (2010)[18], Santhi et al (2001)[19], Winchell et al (2007)[18]. It is better to stick to only one referencing style. 3. For table 2 and 3, the unit of the area measurement were not given. It should be either metre square (m^2) or kilometre square (km^2) and not Area (Sq^2)	Clarified Reference are corrected and checked Table 2&3 (km^2) corrected Than you
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	The clarity of English expression in this manuscript is not clear and this makes it difficult to understand the full context of some of the expressions used.	Noted. The language uses simple expressions clear and precise. Thank you