



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Journal of Environment & Ecology
Manuscript Number:	Ms_AJEE_39754
Title of the Manuscript:	The Vertical investigation of carbon storage and sequestration potentiality of a tropical coral island into the Bay of Bengal.
New title:	The Vertical investigation of carbon storage and sequestration potentiality of a tropical coral island (St. Martin) situated into the Bay of Bengal.
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
1. I would suggest the following title: Investigating the soil carbon storage dynamic and sequestration potentiality in the tropical coral island (St. Martin) of Bay of Bengal. 2. On page 57-59, I would change the statement to: In recent time, manmade activities like, deforestation, intense cultivation, and urban living have negatively impacted organic carbon content and lowered the carbon holding capacity of the soils under study.	

Reviewer Details:

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