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Journal Name:	Asian Journal of Physical and Chemical Sciences
Manuscript Number:	Ms_AJOPACS_35103
Title of the Manuscript:	Electrochemical cell equipment for salinity gradient power generation
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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:

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PART 1: Review Comments

The article is interesting, the subject is about harvesting energy using the gradient of salinity between the sea water and river water. The authors have an attractive proposal

	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)
Compulsory REVISION comments		
Minor REVISION comments	Corrections: We can extract electricity from sea water in two different ways: In Fig 1, I think the acronym between brackets must be (GCEQ) Check the coordinates of Bay of Bengal: I think they are reversed, latitude instead of longitude In Tables 1,2,3 is current instead of currant It would be better if Section 5, Proposal, is a subsection 4.4 of Results and Discussion In References, there are some spaces between words which are lacking	
Optional/General comments	The article is interesting, the subject is about harvesting energy using the gradient of salinity between the sea water and river water. The authors have an attractive proposal	

Reviewer Details:

Name:	David Armando Contreras-Solorio
Department, University & Country	Academic Unit of Physics, Autonomous University of Zacatecas, Mexico