Review Form 1.6

Journal Name:	**Journal of Energy Research and Reviews**
Manuscript Number:	**Ms_JENRR_91260**
Title of the Manuscript:	**A new investigation on resonance of the Sun with a deceisive importance to Magnetohydrodynamic (MHD) pure shear flow permeated by an oblique magnetic field**
Type of the 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.journaljenrr.com/index.php/JENRR/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)*
Compulsory REVISION comments	1. Please re-write more physical interpretation in the mathematical formulation. 2. Is it possible this work to do in experimentally? 3.In the results and discussion please re write physically. 4. Please cheek grammatical error. There are many grammatical error appear in this paper. **5.** Please include some recent references as follows: Effects of radiation and chemical reaction on MHD unsteady heat and mass transfer of Casson fluid flow past a vertical plate. Effects of Hall current on MHD heat transfer fluid flow through a vertical plate. Effects of Hall current and chemical reaction on MHD unsteady heat and mass transfer of Casson nanofluid flow through a vertical plate. Effects of variable thermal conductivity and radiation on MHD unsteady heat and mass transfer of Casson nanofluid flow through an exponentially accelerated porous plate. Free convection flow of nanofluid through an exponentially accelerated vertical plate with variable viscosity in the presence of radiation and chemical reaction. Unsteady MHD free convection flow of nanofluid through an exponentially accelerated inclined plate embedded in a porous medium with variable thermal conductivity in the presence of radiation. Free convection micropolar fluid flow on MHD unsteady heat and mass transfer in the presence of radiation and chemical reaction through a vertical porous plate.	
Minor REVISION comments	1. The motivation of the paper is not clear. The authors should mention the applications of their work and highlighting the knowledge gap. 2. Should add the real applications of this work in introduction area. 3.Try to add physical significance of the model.	
Optional/General 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)*	

Reviewer Details:

Name:	**Rajib Biswas**
Department, University & Country	**Bangladesh University, Bangladesh**