

Review Form 1.6

Journal Name:	Asian Journal of Education and Social Studies
Manuscript Number:	Ms_AJESS_94072
Title of the Manuscript:	Nomadic Bedes are Experiencing Identity Crisis and Shifting of Their Traditional Habitats in Bangladesh
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.journalajess.com/index.php/AJESS/editorial-policy>)

Review Form 1.6

PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
Compulsory REVISION comments	<p>1. In the introduction, you need to connect the state of the art to your paper goals. Please follow the literature review by a clear and concise state of the art analysis. This should clearly show the knowledge gaps identified and link them to your paper goals.</p> <p>2. Better discuss industrial aspects of your research results in details.</p> <p>3. Conclusions must go deeper, it would be more interesting if the authors focus more on the significance of their findings regarding the importance of the interrelationship between the obtained results and the journal scope in the sector context, and the barriers to do it, what would be the consequences, in the real world, in changing the observed situation, what would be the ways, in the real world, to change/improve the observed situation.</p> <p>4. Some discussions are necessary for the introduction to provide the readers with a big picture. For the manuscript should refer to the following papers:</p> <ul style="list-style-type: none"> *Multicriteria Decision Making Methods—A Review and Case of *Introducing and assessment of a new wind and solar-based diversified energy production system intergrading single-effect absorption refrigeration, ORC, and SRC *Numerical simulation and experimental analysis of ice crystal growth and freezing-centrifugal desalination for seawater with different *Multi-objective evolutionary optimization and thermodynamics performance assessment of a novel time-dependent solar Li-Br absorption refrigeration cycle * Investigating on performance parameters and flow field of centrifugal compressor based on the splitter blade leading edge's location effect * Numerical simulation and experimental analysis of ice crystal growth and freezing-centrifugal desalination for seawater with different compositions * Introducing and assessment of a new wind and solar-based diversified energy production system intergrading single-effect absorption refrigeration, ORC, and SRC cycles * Investigating on performance parameters and flow field of centrifugal compressor based on the splitter blade leading edge's location effect * Energy and exergy analysis of two modified adiabatic compressed air energy storage (A-CAES) system for cogeneration of power and cooling on the base of volatile fluid * Energy-Exergy Efficiencies Analyses of a Waste-to-Power Generation System Combined with an Ammonia-Water Dilution Rankine * A comprehensive design, optimization and development methodology of a wasted heat recovery boiler using serrated fins and extensive surface in a bulky * Multi-Objective Evolutionary Optimization & 4E analysis of a bulky combined cycle power plant by CO₂/ CO/ NO_x reduction and cost controlling targets * Investigation of the combined Rankine-absorption power and refrigeration cycles using the parametric analysis and genetic algorithm. * Energy-exergy analysis of compressor pressure ratio effects on thermodynamic performance of ammonia water combined cycle. * Evaluating the effect of ammonia-water dilution pressure and its density on thermodynamic performance of combined cycles by the energy-exergy analysis approach. * A study on an absorption refrigeration cycle by exergy analysis approach * A Study on an Absorption Refrigeration Cycle by Exergy Analysis Approach. In IOP Conference Series: Earth and Environmental Science (Vol. 182, No. 1, p. 012021). IOP Publishing. * Exergy analysis of a multi mixture working fluid absorption refrigeration cycle, * Improving Centrifugal Compressor Performance by Optimizing the Design of Impellers Using Genetic Algorithm and Computational Fluid Dynamics Methods. * The Flow Simulation and Model Analysis of Efficiency and Pressure Ratio Behaviors in GT4086 Turbocharger Compressor * A Study on an Absorption Refrigeration Cycle by Exergy Analysis Approach. In IOP Conference Series: Earth and Environmental Science * An Investigation on the Flow Behavior in the Airfoil of a Flapping Wing * Experimental studies on the ultra-precision finishing of cylindrical surfaces using magnetorheological finishing process. 	

Review Form 1.6

	<p>* Detect Tool Breakage by Using Combination Neural Decision System & Anfis Tool Wear Predictor.</p> <p>5. Numerous minor mistakes in English writing have been found. Please polish the manuscript to avoid errors.</p> <p>6. The work is well written and provides good results, which are properly presented in the graphs, but their discussion can be deepened.</p> <p>7. The Abstract should be improved.</p> <p>8. From readers perspective, authors are suggested to incorporate detailed mathematical modelling of proposed framework.</p> <p>9. After inclusion of more detailed modeling and validation, authors are suggested to improve the conclusion of the paper based on findings and after impacts.</p> <p>10. Compare your results with the results of other researchers.</p> <p>11. The authors can consider the items below for improving the conclusion section: - Restate the research topic in conclusion. - Summarize the main points. - State the significance or results. - Avoid repeating information that you have already discussed. - Mention the model's name, and the advantages and disadvantages of the model. - Mention limitation of the study. - Provide some recommendations for future potential researchers.</p>	
Minor REVISION comments		
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?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

Reviewer Details:

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