International Conference on Sustainability Systems Development (ICSSD 2024) 7 - 8 July 2024 Erbil - Iran



Academic & Research Services Sdn. Bhd. – Malaysia Registration Number: 202301026855 (1520778-W)

# **Reviewer Evaluation Form**

### Part 1: Paper Data (By conference TC)

Paper ID	230			
Paper Title	TECHNO-ECONOMIC ASSESSMENT OF OFFSHORE WIND ENERGY PROSPECTIVE ALONG THE LIBYAN COAST		CTIVE	
Conference Track [Topic]				
Paper Category	Research:	Review:	Outlook:	

# Part 2: Manuscript Evaluation (by reviewer)

Manuscript Evaluation.			NO
Mark YES or NO by $\vee$ and add comments in the Part3 if you are not satisfied.		125	NO
1	The paper presents new results		
2	The title is clear and adequate to the purpose of the study. Propose another if not satisfied.		
3	Abstract clearly presents problem statement, objects, methods, and results. Provide comments to author if not satisfied.	$\boxtimes$	
4	Scientific methods are adequately used. Provide comments to author if not satisfied.	$\boxtimes$	
5	Terminology is adequate. Advise the authors by suggestion if not satisfied		
6	Results are clearly presented and well discussed. If not, provide comments to authors, please.	$\boxtimes$	
7	Conclusion is logically derived from the data presented.	$\boxtimes$	
8	Keywords are adequate.	$\boxtimes$	
9	Supplements (tables, charts, pictures, and drawings) are clearly presented. Provide comments to author if not satisfied.	$\boxtimes$	
10	References are appropriate	$\boxtimes$	

Quality Classification of the Work (mark by √)		
1	Exceptional work: makes a major contribution to the advancement of the subject	$\boxtimes$
2	Good quality work: significant, novel, interesting, and influential	$\boxtimes$
3	Borderline work: correct but of low interest, unlikely to have an impact	$\boxtimes$
4	Low quality work: adding little or no new knowledge to the field	
5	<b>Poor work:</b> not free from basic errors and/or faulty judgments	



#### Part 3: Detailed Comments/Recommendations to the Author(s).

Provide least of 10 comments and suggestions to the authors to improve the quality of paper, please

- 1. The Authors must use more method for investigation
- 2. The Authors must use portable lab to measure wind speed for more than one season
- 3. Authors must use the calculation of wind power for height more than 50 m

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# CARES

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Overall Reviewer Decision by reviewer		
1	Acceptable for publication without changes.	
2	Acceptable for publication after minor revisions.	$\boxtimes$
3	Acceptable for publication after major revisions.	
4	Reject.	

# Reviewer Information (by conference TC)

Full Name	Proof Dr Iyd Eqqab Maree		
Academic Degree	Proof		
Affiliation, including country	University of sahaddin college of Engineering Head of Aviation Engineering Deapartment		
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Date of Review			