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REVIEWER'S REPORT

Manuscript No.: IJAR-59665

Title: Lifecycle Cost Optimization of Energy-Efficient Electrical Building Services in Saudi Arabia: A Sustainable Engineering Framework.

Recommendation:

Accept as it is .....

Accept after minor revision.....

Accept after major revision .....

Do not accept (*Reasons below*) .....

Rating	Excel.	Good	Fair	Poor
Originality		✓		
Techn. Quality		✓		
Clarity	✓			
Significance		✓		

Reviewer Id: JPR-387

Reviewer's Comment for Publication.

The manuscript addresses a relevant topic concerning life-cycle cost optimization and energy-efficient electrical building services in Saudi Arabia. The proposed five-stage engineering framework is useful and provides practical insights for sustainable infrastructure development. However, minor revisions are required to improve the methodological transparency, strengthen the supporting references, and clarify certain technical assumptions in the illustrative cost comparison. The figures and tables should also be reviewed for completeness and proper presentation. Overall, the manuscript has good potential and can be accepted after minor revision.