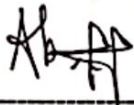


Candidate's Declaration

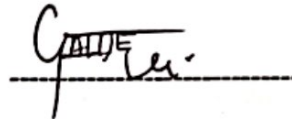
This is to certify that the work presented in this thesis, titled "Design, Fabrication, and Performance Study of Solar Thermoelectric Generator", is the outcome of the investigation and research carried out by us under the supervision of Dr. Md. Rezwanul Karim, Associate Professor, MPE Department.

It is also declared that neither this thesis nor any part of it has been submitted elsewhere for the award of any degree or diploma.




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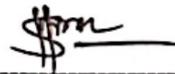
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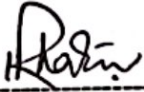
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RECOMMENDATION OF THE BOARD OF EXAMINERS

The thesis titled "Design, Fabrication, and Performance Study of Solar Thermoelectric Generator" submitted by Abdulrahman Atiku (St. Id. 180011243), Abdourahman Musse Omar (St. Id. 180011250), Mohamed Juldeh Barrie (St. Id. 180011238), Zakaria Abdi-Rashid (St. Id. 180011141), has been accepted as satisfactory in fulfillment of the requirements for the degree of B Sc. in Mechanical Engineering on May, 2023

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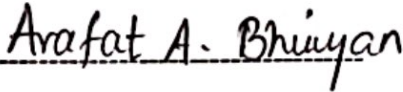
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