Paper title (14 Bold)

First Author1*, Second Author2 and Third Author3 (12 Bold)

[1]*Department, College/ University Name, State, City, Country Name (10 Italic)*

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Abstract (12Bold): The abstract should summarize the content of the paper. Try to keep the abstract below 200 words. Do not make references in the abstract. Your manuscript should be printed on A4 paper. The paper must not exceed 10 (ten) pages on A4 format, including text, tables, figures and references. Margins should be set as: Left, Right and Top: 2.5 cm; Bottom: 2.5 cm. Use a Times New Roman font with 10 pt. All text must single spaced. It is imperative that the margins and style described below be adhered to carefully. This will enable us to keep uniformity in the final printed copies of the Journal. Please keep in mind that the manuscript you prepare will be photographed and printed as it is received. Readability of copy is of paramount importance. (10 point)

Keywords (12Bold): Up to five *(10 point)*

1. INTRODUCTION (12 Bold)

The introduction of the paper should explain the nature of the problem, previous work, purpose, and the contribution of the paper. The contents of each section may be provided to understand easily about the paper. (10 point) The main text should start on a new page. All pages should be numbered. The paper must be divided into sections such as **1. INTRODUCTION**, **2. EXPERIMENTAL SET UP & METHODOLOGY, 3. RESULTS AND DISCUSSION**, **4. CONCLUSIONS** with numbers, upper case and bold. The sub sections should be numbered as 2.1, 2.2, 2.3, etc. (if any). Title of Acknowledgement and References should be bold and lower case with first one upper case letters but no number is required (10 point). Manuscript with original figures (the Text in MSWORD 2007 or above with Times New Roman font and 10 font size and the Figures in post script files) should be sent to the Member Secretary through the email address: **akmallik@bmd.gov.bd or mallikak76@yahoo.com within 30 November, 2026.**

2. METHODOLOGY (12 Bold)

This section should provide all information regarding sample data preparation, measurements techniques and experimental details as well (10 point).

3. RESULTS AND DISCUSSION (12 Bold)

Experimental Results and their elaborate discussion should be provided in this section. Results should be significant and concise (10 point).

Equations

All equations are numbered and referred to in the text only by a number enclosed in a round bracket (i.e., (1) reads as "equation 1"). Equations must be typed with Microsoft equation editor. Ensure that any miscellaneous numbering system you use in your paper cannot be confused with a reference [1] or an equation (1) designation (10 point).

Figures and Tables

The number of figures should be kept to the minimum. Each figure must be placed in proper place in the text, be numbered and have a caption. Axes of figures must be labeled properly. All figures/images should be given in EPS/JPEG/PSD format. Each table should have a number and a self-explanatory title and must be mentioned in the text. Figure and table number should be like Fig. 1. Consecutive four days value of SI and LI and Table 1. Non-favorable thermodynamic parameters for pre-monsoon thunderstorms in Bangladesh Figure captions appear below the figure, are flush left, and are in lower case letters. When referring to a figure in the body of the text, the abbreviation "Fig. 1" is used. Figures should be numbered in the order they appear in the text. (10 point).

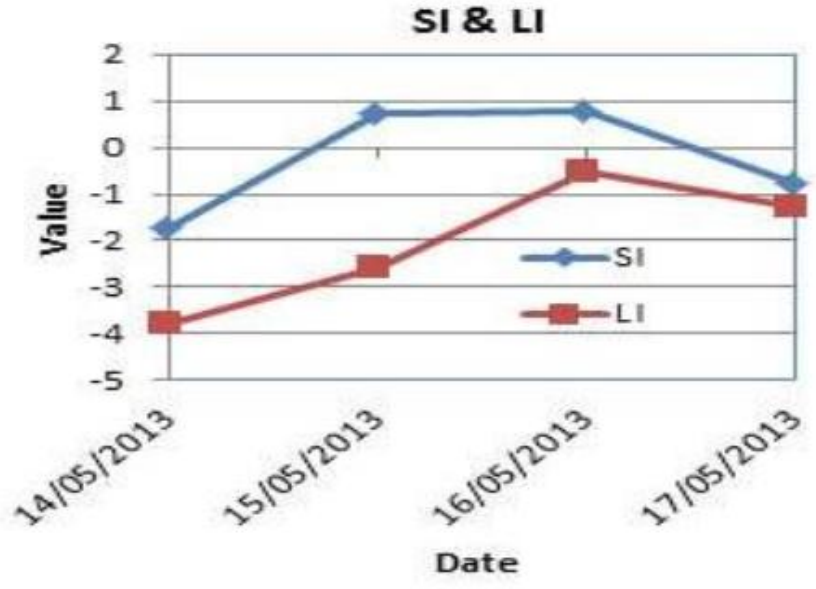


fig.1: Consecutive four days value of SI and LI

Table captions appear centered above the table in upper- and lower-case letters. When referring to a table in the text, no abbreviation is used and "Table" is capitalized. (10 point)

Table-1: Non-favorable thermodynamic parameters for pre-monsoon thunderstorms in Bangladesh.

Not Favorable Case Study							
Place of Occurrence	**Wind speed (km/h)**	**CAPE**	**CINE**	**SI**	**LI**	**TTI**	**Comments**
Sylhet (01.05.13)	52	0	0	15.15	19.48	17.20	Not favorable
Khepupara	100	166.92	-39.09	0.81	-0.50	40.40	Not favorable
Dhaka (22.03.14)	78	881.64	-172.97	1.97	-3.36	46.8	Not favorable

Units

Use either SI (MKS) or CGS as primary units. (SI units are strongly encouraged).

4. CONCLUSION (12 Bold)

A conclusion section must be included and should indicate clearly the advantages, limitations, and possible applications of the paper. Although a conclusion may review the main points of the paper, do not reproduce the abstract as the conclusion. A conclusion might elaborate on the importance of the work or suggest applications and extensions. (10 point)

ACKNOWLEDGEMENT (12 Bold)

An acknowledgement section may be presented after the conclusion, if desired. (10 point)

REFERENCES (12 Bold)

All reference referred to text, table and figures of a manuscript must be combined in a single list, numbered consecutively in their order of first appearance and arranged in some order at the end of the text material. They should be cited in text by Arabic numerals in square brackets at appropriate place of sentence, for example [1,3], [4-6] etc. The references cited should limited to the absolute minimum and the list to be submitted in a separate sheet containing names of all authors (et al. is not allowed). They should be as complete as possible and be presented as follows:

J. Karmakar, S., 2001: Climatology of thunderstorm days over Bangladesh during the pre-monsoon season. Bangladesh. *J. Sci. and Tech., 3 (1), 103-112.* [Journal]

2. Lutgents Tarbuck, s e ve n t h e d i t i o n, c h a p t e r 1 0, pages 135 – 157) [Book].

3. R. K. Ahrenkiel, in Gallium Arsenide and Related Compounds 1993: Proceedings of the 20th International Symposium on Gallium Arsenide and Related Compounds, Freiburg, Germany, 29 August–2 September 1993, edited by H. S. Rupprecht and G. Weimann (Institute of Physics, London, 1994), p. 685–690 [Proceeding].

4. S. L. Goldschmidt, Ph.D. thesis, University of California, Los Angeles, 1985 [Thesis]. 12df