China Sri Lanka Joint Center for Education and Research (CSL CER) Meteorological Data Request Form

Section 1: Applicant Information		
1. Name	e of Requestor:	
2. Desig	gnation:	
3. Affili	ated Institution/Organization:	
4. Email:		
5. Phon	e Number:	
6. Mailing Address:		
7. Purpose of Data Request:		
8. Intended Use of Data (Research, Academic, Other):		
· ·	ect Title/Study Name:	
10. Colla	borating Institutions (if any):	
Section 2: R	equested Data Details	
1. Time Per	riod Required:	
0	Start Date:	
0	End Date:	
2. Geographic Area: China Sri Lanka Joint Center for Education and Research		
3. Specific	Data Parameters Requested:	
☐ Inci	dent Shortwave Radiation	☐ Carbon Dioxide Concentration
☐ Inci	dent Longwave Net Radiation	☐ Atmospheric Pressure
□ Ref	lected Longwave Net Radiation	☐ Cumulative Rainfall in One Day
□ Albe	edo	☐ Maximum Wind Speed
□ Ave	rage Air Temperature	☐ Wind Direction
□ Rela	ntive Humidity	
☐ Avei	rage Water Vapor Pressure	

- 4. Data Format Preference (CSV, Excel, Other):
- 5. Frequency of Data (Half-hourly, Hourly, Daily):

Section 3: Compliance and Acknowledgement

1. Guidelines and Regulations:

- The data provided by CSL CER is for non-commercial and research purposes only.
- Any publication, report, or presentation utilizing this data must acknowledge
 CSL CER as the data provider.
- Redistribution or sharing of the data with a third party without prior approval from CSL CER is **strictly prohibited**.
- Users must adhere to national and institutional data usage policies and ethical guidelines.

2. Acknowledgment Requirement:

Any publication or report must include the following citation:

"This study utilizes meteorological data provided by the China Sri Lanka Joint
Center for Education and Research (CSL CER), University of Ruhuna. We
acknowledge the CSL CER, University of Ruhuna for facilitating access to this
data."

3. Data Confidentiality Agreement:

- The requestor agrees to use the data solely for the stated research or project and ensure its proper handling.
- Any modifications, errors, or misuse of data are the responsibility of the user and **CSL CER holds no liability** for unintended interpretations.

4. Approval Process:

- The request will be reviewed by CSL CER authorities.
- Data access will be granted upon verification of requestor credentials and intended purpose.
- Processing time may take up to maximum **7 working days** depending on data volume and format requirements.

Section 4: Declaration by Requestor
I, the undersigned, confirm that the information provided above is accurate and that I agree to
abide by the terms and conditions set forth by CSL CER for the use of meteorological data.
Name:
Designation:
Signature:
Date:
For Official Use Only (CSL CER)
Approval Status: □ Approved □ Not Approved
Remarks:
Co-Director:
Signature & Date: