

IReSES STATUTES AND RULES

International Society of Remote Sensing and Earth Sciences (IReSES) as a scientific forum was formed to promote ocean sciences and remote sensing through mutual and international understanding and collaboration in the South-East Asia. Emphasis is placed on fostering science interest and capability in developing countries, with sponsorships and financial support from individuals and organizations. The IReSES, established in 2003, has been based on the participation of individual scientists, including financial and consulting contributors. It has involved universities, research institutions, governmental agencies and private institutions in developing countries related to ocean and earth environmental research.

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Article 1. Name

The name of society is "International Society of Remote Sensing and Earth Sciences (IReSES)".

Article 2. Aims

The society is, in general, for the promotion of studies of the oceans and related earth sciences using remote sensing technology through international collaboration with the following scientific priorities:

1. The society promotes studies of the oceans and related earth sciences such as greenhouse effect, ENSO, ocean hazard, pollution, sea level rise and other climatic variability in South-East Asia using remote sensing and involving international collaborative programs.
2. The IReSES aims to provide better opportunities for scientists, especially from developing countries for learning and applying the state of art in earth remote sensing including space and under water development, information technology, computer science and environmental sciences, through international conferences and training courses.

Article 3. Activities

The principal activities of society shall be:

- To promote earth sciences remote sensing through activities such as conferences, training courses, working group meetings.
- To improve the awareness of the applicability of remote sensing data toward understanding our environment.
- To use such information for addressing various issues of regional and global concern.

The society also popularizes earth sciences remote sensing by publishing journals (IReSES), proceedings and book.

Article 4. Language

The working language of the society shall be the English language.

Article 5. Membership

A. Member

Any individual scientist, graduate student or public/non-public institution or organization may apply to join the society as Ordinary Member, Student Member, and Associated Member, respectively.

The admission of any new member shall be at the discretion of the IReSES executive (President, Vice President, Chairman of Committees) and the General Assembly.

The benefit to the members are among others:

- Timely information and invitation to participate on each forthcoming IReSES, training courses, symposia, and other specialization activities.
- Certificate (diploma) of membership.
- Distribution of IJReSES for the members.

B. Associate Member

Any public or non-public organization interested in the society may apply to join the society as an Associate Member. Admission of any new associate member shall be recommended by IReSES executive meeting and decided by the General Assembly. The membership is simply required to be a consulting sponsorship and essentially without any responsibility or vote.

C. Sustaining Member

Any organization and company interested in supporting the society may apply to join the society as a Sustaining Member that provides financial sponsorship to each conference.

Article 6. IReSES Structure and The Association

The IReSES structure consists of two-tier system: the Administrative Executive Board and IReSES Association that can deal with the contract business ordered by domestic and foreign government and company.

The Administrative Executive Board is comprised of the President, Vice President and chairman of committees. The Administrative Executive Board also consists of the Treasurer and the Secretary.

6.1. General Assembly

The General Assembly is the highest authority of IReSES and consist of all members reported active by the Executive Board during each General Assembly. It shall act as appropriate and generally after recommendations from Executive Board.

An ordinary session of the General Assembly is held bi-annually during each IReSES conference, at a place and date determined by the General Assembly at the previous conference. The President chairs the General Assembly.

6.2 Members

The members are classified as a ordinary member, student member, associate member and sustaining member as defined in Article-5.

6.3. President and Vice —President

The president recommends the members for Administrative Executive Board, Treasurer and Secretary. The Vice-President assists the President, shares in general his/her responsibilities and implements the president's role either in absence of the President or as the representative of the President in the society.

The President and the Vice-President are elected by the Administrative Executive Board.

6.4 Administrative Executive Board

The Administrative Executive Board consists of the President, Vice-President, Executive Members, Treasurer, Secretary and the Chairpersons of committees and commissions as stated in Article 6. The Administrative Executive Board oversees the overall functioning of the society. It implements the society activities, policies and views, approved recommended by the committees.

The Executive Board Members are nominated by the President, in consultation with the vice-president. The Administrative Executive Board shall elect the new president, after retirement of the previous president.

6.5. Executive Associates.

The Executive Associates share the responsibility of the president and assist him/her in the co-ordination of IReSES activities. In the absence of the president, the vice president will be the officiating head of the Administrative Board. It is also the duty of the president to convene the Executive Board Meeting. The president coordinates the over

all functions of IReSES and has the following responsibilities/duties in collaboration with the Executive Associates.

- Responsible for implementation of the society's policies and view recommended by committees.
- Signatory to all IReSES notifications related to the society's functioning.
- Forwards the recommendations/proposals from committees to the Administrative Board for approval and to the General Assembly for ratification.
- Present the reports of the IReSES activities since the previous General Assembly.

6.6. Executive Members

The executive members are responsible to assist the president/vice-president in coordinating and executing the IReSES activities and proposals. The president shall delegate power/responsibilities to the executive members as and when the situation demands.

6.7. Treasurer

The treasurer administers the IReSES budget and submits the financial report to the General Assembly. The treasurer is one of the member of the Financial Committee which plans and audits the society's budget and budgetary requirements.

6.8. Secretary

The secretary is to help the president and executive associates in the day-to-day business of the society. The secretary is responsible for book keeping and all documentation of the IReSES correspondence.

6.9. Committees:

Committees are an important part of the Administrative Executive Board. The Chairmen are nominated by the President in consultation with the Vice-President. In turn, the chairman plans, requests the participation and appoints the members who will integrate the corresponding Committee.

IReSES has the following committees:

6.9.1. Editorial

The editorial committee is responsible for the society's journals.

6.9.2. Program

The program committee is responsible for making and arrangement of each program of coming symposium of IReSES, and appoints the chairman of the sessions who will choose the excellent papers for next issue of IJReSES.

6.9.3. Training and Education

The committee for training and education is responsible for training and educating students and young scientists in the South-East Asia and organizing events to improve the awareness of earth sciences remote sensing among the end users and public for the benefits of environmental monitoring and sustainable use of earth and ocean resources. This could be in terms of promoting awareness and training for using the voluminous

remote sensing data and its potential to address environmental issues in developing countries.

6.9.4. Awards

IReSES has constituted various awards for the promotion of young science and service as stated in article 10. The award committee is responsible for selecting eligible scientists for such awards.

6.9.5. Financial

The financial committee has responsibility for the financial management of the society.

6.9.6. Membership Evaluation

IReSES needs to strengthen the society by increasing the number of the society members Administrative Executive Board will evaluate the received membership to keep the balance between corporate and ordinary members.

Article 7. Secretariat

The IReSES Secretariat is the office of the Administrative Executive Board, who is the administrative head of the IReSES society located in CReSOS-UNUD (Centre for Remote Sensing and Ocean Sciences-Udayana University).

Article 8. Budget

The IReSES budget is generated mainly through sponsorships from consulting and financial support by individuals and organizations, including CReSOS.

The Treasurer administers the society budget. The income is supplied by the grants of sustaining members, space agencies, governmental sponsors and various international organizations.

The Local Organizing Committee (LOC) has to handled and administered by CReSOS-UNUD, including with practical programming, operating symposium and issuing UReSES.

Article 9. IReSES Awards

1. The IReSES Awards Committee is a Committee of the Administrative Executive Board.
2. The IReSES Awards Committee shall provide a report to the General Assembly with recommendation participant IReSES.
3. The IReSES Awards Committee shall exercise diligence in making its recommendations. It shall seek advice and suggestions from members of the Administrative Executive Board and may take external peer assessments and advice.

**INTERNATIONAL JOURNAL OF
REMOTE SENSING AND EARTH SCIENCE
(IJReSES)**

Information for Contributors

The International Journal of Remote Sensing and Earth Science (IJReSES) is an academic journal that collects research papers containing the results of research on the earth sciences and remote sensing. It consists of the research paper, short reports, general argument and prospect, and questions and answers. Manuscripts submitted for publication in IJReSES should convey the author's findings precisely and immediately to the reader. Authors are urged to have their manuscripts reviewed critically by colleagues for scientific accuracy and clarity of presentation. If a manuscript has more than one author, co-authors must consent to the journal belongs to the International Society of Remote Sensing and Earth Science (IReSES).

1. Qualifications

Contribution can be made by the member of IReSES and upon the request of IReSES.

2. Manuscript

Contribution should be research papers, research papers exclusive for contribution, short report, question and answers, general argument and prospect, and introduction of new products. Research papers have to be unpublished and are not being considered for publication elsewhere. Authors will be asked to provide final manuscript and artwork as electronic files (**MS Word for text**, and **JPEG, GIF or TIFF for images**). The manuscript should be arranged in the following order:

- (1) Title page including authors names and affiliations
- (2) Abstract
- (3) Text (including appendices)
- (4) Acknowledgements
- (5) Reference list
- (6) Figure captions
- (7) Tables
- (8) Figures

Authors should send manuscript to following address:

IJReSES Secretariat

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3. Languages

English is the official languages for the journal.

4. Preparation of the manuscript

The manuscript should be concise and easy to read. Use A4 or letter size papers and type with 12 points using Times New Roman, double spacing, and one inch or 2.5 cm margins for top, bottom, and both sides. Do not exceed the 25 lines per page limit. Authors are recommended to keep copy of the manuscript. Please pay attention also to the following points in preparing the manuscript.

- (1) The manuscript should begin with the title, the name of the author, the author's affiliation and its address to which the correspondence can be addressed.
- (2) The manuscript for research paper should be submitted with abstract in English of approximately 150 to 250 words.
- (3) Authors are recommended to avoid the use of illustrations and tables unless they are absolutely necessary. All illustrations should be drawn in black, for the original will be used as black copy for printing.
- (4) Monochrome pictures can be accepted for publication. Color pictures can also be accepted, providing plate-making costs are met by the author.
- (5) Illustrations and tables should be numbered according to their sequence in the text and compiled on separate sheets. Brief explanation in English should be attached to all illustrations and they are to be compiled on separate single sheet.
- (6) A numerical formula should be clearly given in a sufficient space as to avoid misreading symbols, e.g. X₂, H₂, or Greek letters.
- (7) References in the text should be like [Asanuma *et al.* (2002)]. The reference list should be provided in alphabetical order at the end of the text. For the style of the list, refer to the below examples:

Reference list need to provide complete and accurate information that will enable a reader to locate the original source easily. References to different type of material may require slightly different information:

Articles

Name of author or authors

Title of article

Name of periodical

Volume and/or issue number (shown in parenthesis)

Citation number for articles after 2001

First and last pages occupied by article or DOI (Digital Object Identifier)

Year of publication

Example:

Fung, A.T. and S.E. Haggerty, 1993, Zoning, melting, and aptite in mantle eclogite s, Koidu, Sierra Leone (abstract), *Eos Trans AGU*, 74(16), Spring Meet. Suppl., 320.

Green, D.H. and M.E. Wallace, 1998, Mantle metasomatism by ephemeral carbonatite melts, *Nature* (336): 459-462.

Galeev, A.A. and L.M. Zelenyi, 1970. Tearing instability in p lasma configurations, *Sov. Phys. JETP, ENg1. Transl.* (43): 1113 -1119.

Settle, E.P., G.E. Thomas, J.J. Olivero, W.F.J. Evans, D.J. Debrestian, and L. Chardon, 2002, Three satellite comparison of polar mesospheric clouds: Evidence for long-term Change, *J. Geophys. Res.*, 107 (D12), 4079, doi: 10. 1029/2110JD000668.

Book and Reports

Name of author or authors
Title of article or chapter (if only part of the book or report is being cited)
Title of book or report
Edition (if not original)
Report numbers
Publisher's name
City of publication
Date of Publication

Example:

Field, S.W., S.E. Haggerty, and A.J. Erlank, 1989, Subcontinental metasomatism in the region of Jagersfontein, South Africa, in *Kimberlites and Related Rocks*, Vol. 2, edited by Ross, *Spec. Publ. Geol. Soc. Aust.* (14): 771-783.

Schlessinger, W.H., 1986, Changes in soil carbon storage and associated properties with disturbance and recovery, in *The Changing Carbon Cycles, A Global Analysis*, edited by J.R. Trabalka and D.E. Richle, pp. 194-220, Springer-Verlag, New York.

Thompson, W.B., 1985, Preliminary investigation of the electrodynamic of a conducting tether, in *Spacecraft Environmental Technology 1983*, edited by C.K. Purvis and C.P. Pike, *NASA Conf. Publ.*, 2359, 649-662.

Papers presented at meetings

Name of author or authors
Title of paper
Meeting where presented
Location of meeting
Date

Example:

Drobowlny, M., E. Mechioni, G. Vannaroni, and J.P. Lebreton, 1994, Satellite charging during the TSS-1 mission, paper presented at 2nd International Workshop on the Applications of the Tethered Systems in Space, Nagashima, Japan.

- (8) Authors should use S.I. units.
- (9) Submission of the manuscript in the form of electric files can be accepted. We accept MS Word file only. Authors can submit by attached files to Email or CD-ROM by mail.

5. Proof reading

The first page proofs will be checked by the author. The author is not expected to make changes or additions to the text, illustrations or tables that constitute departures from the manuscripts in its accepted form.

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