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நீதிச்சேவை ஆணைக்குழுச் செயலகம்
Judicial Service Commission Secretariat

JUDICIAL SERVICE COMMISSION SECRETARIAT | JUDICIAL SERVICE COMMISSION SECRETARIAT

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எனது இலக்கம்
My No.

JUDICIAL SERVICE

JSC/SEC/F. Training/ 2024

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உமது இலக்கம்
Your No.

JUDICIAL SERVICE

දිනය
திகதி
Date

13.06.2025

To All High Court Judges and Judicial Officers,

Environmental and Social Impact Assessment of Development Projects (ESIA) – Training Programme under the Indian Technical & Economic Cooperation (ITEC) Scholarship Scheme of the Ministry of External Affairs, Government of India in India, from 01st July to 14th July 2025

This refers to the letter dated 28.05.2025 by Additional Director General / Department of External Resources, on the subject referred to above.

02. The said letter is published on the JSC website under the directions of the Judicial Service Commission.

Under the command of the Judicial Service Commission,

H.S.Somarathne
Secretary
Judicial Service Commission

H. Sanjeewa Samarathne
Secretary
Judicial Service Commission
Colombo 12



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 வெளிநாட்டு வளங்கள் இணைக்களம்
 Department of External Resources

இதல், துணைத்துறைகள் கார்ப்பரேஷன் கம்பெனியை நிர்வகிக்கும்
 உயர்நிலை கார்ப்பரேஷன் (3 වැනි මහල), කු.පෙ. 277, කොළඹ 00100, ශ්‍රී ලංකාව
 நிதி, திட்டமிடல் மற்றும் பொருளாதார அபிவிருத்தி அமைச்சு
 செயலகம் (3 ஆம் மாடி), த. பெ. இல. 277, கொழும்பு 00100, இலங்கை
 Ministry of Finance, Planning and Economic Development
 The Secretariat (3rd Floor), P.O. Box 277, Colombo 00100, Sri Lanka

ANNEXE B-01



Website: www.erd.gov.lk

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My No

TA/ITEC/INDIA/S/26/25-26

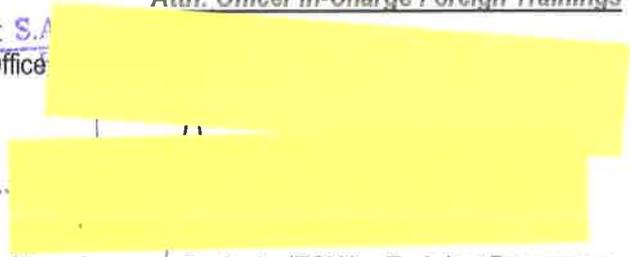
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Your No

දිනය
திகதி
Date

28/05/2025

Attn: Officer In-Charge Foreign Trainings

Secretary to the President / Presidential Secretariat
 Secretary to the Prime Minister / Prime Minister's Office
 Secretaries / All Ministries
 Chairmen / All Independent Commissions
 Chief Secretaries / All Provincial Councils
 District Secretaries / All Districts



Environmental and Social Impact Assessment of Development Projects (ESIA) – Training Programme under the Indian Technical & Economic Cooperation (ITEC) Scholarship Scheme of the Ministry of External Affairs, Government of India in India, from 01st July to 14th July 2025

The Government of India has invited nominations from eligible government-sector officials from Sri Lanka for "Environmental and Social Impact Assessment of Development Projects" training programme. This programme will be held in India from 01st July to 14th July 2025. Further details of the programme can be downloaded from the link: <https://www.itecgoi.in/meaportal/registerApplicant>

We would greatly appreciate it if you could instruct the relevant officials to circulate this information among the Departments, Divisions, Institutes and Provincial/District administrations under your purview. Please ensure that the most suitable nomination is submitted to the Department of External Resources (ERD) along with the following documents by **2.00 pm on 17th June 2025**:

- Nomination Letter (from the relevant Ministry)
- Two sets of duly filled Application Form (printouts of the online application)
- Duly filled ERD Form (available at www.erd.gov.lk)
- Two copies of Passport (with a minimum 6-month validity period)
- Medical certificate issued by a doctor/ Government Hospital in the prescribed format
- A statement on the relevance of the training program to the current job role

Please be advised that the deadlines for application submission will be strictly enforced. Therefore, it is required to ensure that all applications are submitted by the stipulated time.

We have been informed that a maximum of **two (02) opportunities are available** for Sri Lanka, and to submit four nominations to the High Commission of India (HCI) for screening. Therefore, we kindly request that you select the most suitable officer from your organization, provided that the course is relevant to the functions of the Ministry and the official duties of the nominating officer. The relationship of the training programme to the nominee will be critically considered during the screening process conducted by the HCI.

Please be advised that the following procedures will be applied when submitting applications for the ITEC Programs. These procedures are established to ensure compliance with the conditions and guidelines set forth by ITEC, as well as to facilitate a streamlined application process:

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பணிப்பாளர் நாயகம்
Director General

94-11-2484693

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அலுவலகம்
Office

94-11-2484500
94-11-2484600

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தொலை நகல்
Fax

94-11-2447633
94-11-2387153

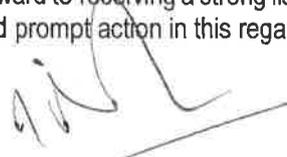
- Applicants are strongly encouraged to register for the programme as early as possible using the link: <https://www.itecgoi.in/meaportal/registerApplicant>
- Please ensure that the printout of the online application, along with the required documents, is submitted to the Department of External Resources before the deadline.
- It is important to note that candidates must complete the ITEC application form meticulously, ensuring that no fields are left incomplete or blank, and that all information provided is accurate. Incomplete applications will be rejected without undergoing the screening process.
- The first four (04) applications will be processed on a "first come, first served" basis, taking into account the relevance of the applicant to the programme. Once the first four applications are forwarded to the HCI in Sri Lanka, the application status will be marked as closed.
- Furthermore, if any ministry or agency submits more than one (01) nomination, the order of the nominations as indicated in the covering letter will be considered as the priority order for the nominees. Therefore, we kindly request that you specify the names in order of priority when submitting the nomination letter.
- We would like to emphasize that only two training opportunities are available and therefore, not all ministries may be able to participate. In light of this limitation, a maximum of one placement may be allocated to a ministry. However, should the required number of applications not be received from other ministries, institutions, or organizations, additional placements may be considered.
- Officers are not permitted to reapply for any training course offered under the ITEC Programme (short-term or long-term) once they have already participated in an ITEC course.
- Applicants should be within the age range of 25 to 45 years.
- Candidates must have a minimum of three years of experience in the fields of research, intellectual property (IP), and technology management.
- A working knowledge of English is required to successfully follow and complete the ITEC course.
- Candidates must be medically fit to undertake the training.

The Government of India will provide the following facilities to participants selected for in-person training programmes:

- Return Air Ticket (Economy Class) from Colombo to Training Institute in India
- Course fees
- Accommodation
- Living Allowance of INR 1,500/- per day for meeting expenditure on food
- Medical expenses (only in case of medical emergency during the training in India)
- Approved study tours (including places of historical importance)

Please note that the final decision regarding the acceptance of applications/nominations rests solely with the Ministry of External Affairs of the Government of India and only selected candidates will be notified through the ERD and the HCI in Sri Lanka.

This is a valuable opportunity for public sector officials and the Government of Sri Lanka. We therefore look forward to receiving a strong list of nominations to ensure the maximum utilization of this offer. Your cooperation and prompt action in this regard are highly appreciated.


Tharanga Liyanage
Additional Director General
for Director General

COURSE DETAILS

A. Name of the Institute	Environment Protection Training and Research Institute (EPTRI), Hyderabad, Telangana
B. Name/title of the Course	Environmental and Social Impact Assessment of Development Projects (ESIA)
C. Proposed Dates and Duration of the Course in weeks / months	From: 01 st – 14 th July, 2025 Two (2) weeks
D. Eligibility Criteria for Participants 1. <i>Educational Qualification</i> 2. <i>Work Experience</i> 3. <i>Age Limit</i> 4. <i>Target group</i>	<ul style="list-style-type: none"> • Bachelor's Degree and above in Basic sciences/ Social Sciences and Humanities/ Management and Engineering • Minimum of 2years of experience • 25 – 45 years • Government officials from concerned departments, Practitioners, Academicians and Policy makers
E. Aims & Objectives of the Course	<p>To enable participants to foresee & design a proactive framework to mitigate the avoidable environmental and social impacts and implications of different Development Projects in a given areas / locations – so as to avoid the horrendous costs of course correction after the commissioning of the projects, and also to do periodical checks on Environmental & Social impacts during the life of the project.</p> <p>Objectives of ESIA</p> <ul style="list-style-type: none"> ❖ To assess the potential environmental and social impacts of a development project. ❖ To identify mitigation measures addressing environmental, social and economic concerns of stakeholders. • To ensure the compliance to the regulatory framework of Environmental & Social Governance.
F. Details / Content of the Course	Course content overleaf
G. Mode of Evaluation of Performance of the ITEC Participant	<ul style="list-style-type: none"> • Individual and group work to evaluate the understanding of the issues under discussion and retain the acquired knowledge. • Mock exercises, Role play, Case studies, Individual presentations and other tasks will be proposed to the participants.
H. Name of the Department	Training Division, EPTRI

Environmental and Social Impact Assessment of Development Projects (ESIA)

Rationale of the Course

Environmental and Social Impact Assessment (ESIA) is a critical process used to evaluate the potential environmental and social effects of proposed development projects before they are implemented. Environmental planning, including the assessment of the environmental and social impact of development projects has been made mandatory in developing countries over a period of time. Keeping this in view, the ESIA training programme is designed to introduce the concept of ESIA, its history, outlines and methodology adopted in India, placing it within the framework of sustainable development.

Contents of the Course:

1. Introduction

- i. Introduction of participants & Welcome statement – EPTRI
- ii. Participant's expectations
- iii. Introduction, overview and objectives of the Training Programme
- iv. Tour of EPTRI

2. Environment

- i. Definition of the term "Environment"
- ii. Different definitions of Environment
- iii. Scope of the term Environment including different elements that make up the environment
- iv. Importance of proper understanding of the term "Environment" to the conduct of
- v. Satisfactory EIA
- vi. Environment and development process – linkages and emerging issues
- vii. Overview of the environmental problems in India
- viii. Underlying causes of environmental degradation
- ix. Global environmental issues
- x. Discussion
- xi. Summary

3. Introduction to ESIA

- i. Concept of ESIA within the frameworks of sustainable development
- ii. History of ESIA
- iii. Purpose and aims ESIA's
- iv. Activity – Introduction to ESIA
- v. Nature and scope of environmental issues and impacts
- vi. Principles of ESIA administration and practice
- vii. Key elements of the ESIA process - Activity – Introduction to ESIA practice
- viii. Costs and benefits of ESIA
- ix. Common misconceptions about ESIA
- x. Summary

4. Law, Policy and Institutional Arrangements

- i. Introduction about ESIA Systems
- ii. ESIA Policy and Legislation - Linkage between ESIA and International Conventions
- iii. Activity – ESIA Systems, Policy and Legislation
- iv. ESIA in International and National Development Institutions
- v. ESIA Policy and Legislation in India
- vi. Principles for a Functional ESIA System
- vii. Assignment – Legal Requirements for ESIA
- viii. Activity – Localization of ESIA Legislation
- ix. Summary

5. Stakeholder Involvement

- i. Introduction
- ii. What is public involvement?
- iii. Stakeholders' involvement
- iv. Principles of public involvement - d Activity – Public Involvement Principles
- v. Scope of involvement
- vi. Planning a public involvement programme

- vii. Public involvement techniques
 - viii. Activity – Public Involvement Practice
 - ix. Arguments for and against public involvement
 - x. Summary
- 6. Screening**
- i. Introduction
 - ii. Screening Procedure
 - iii. Project lists for screening
 - iv. Preliminary ESIA - Activity – Screening Basics
 - v. Other types of Screening
 - vi. Criteria for determination of the need for, and level of ESIA
 - vii. Activity – Screening Exercise
 - viii. Summary
- 7. Scoping**
- i. Introduction
 - ii. Purpose of Scoping
 - iii. Approaches to Scoping
 - iv. Scoping Methods
 - v. Activity – Scoping Basics
 - vi. Alternatives and Tiering
 - vii. Activity – Scoping in Practice
 - viii. ESIA Terms of Reference
 - ix. Assignment – Alternative Study
 - x. Summary
- 8. Environment & Social Impact Analysis/Assessment**
- i. Implications of the widening environment and sustainability agenda
 - ii. Impact Identification
 - iii. Impact Analysis/Prediction
 - iv. Activity – Impact Analysis Basics
 - v. Characteristics of Environmental Impacts
 - vi. Activity – Impact Characterization
 - vii. Social Impact Assessment (SIA)
 - viii. Evaluation of Impact Significance
 - ix. Significance Criteria
 - x. Activity – Impact Significance Assessment
 - xi. Summary
- 9. Mitigation and Impact Management**
- i. Link between ESIA Process and Mitigation
 - ii. Main Elements of Mitigation
 - iii. Activity – Mitigation Basics
 - iv. Approaches to Mitigation
 - v. Activity – Mitigation of Specific Impacts
 - vi. Environmental Management Plan (EMP) and Mitigation Measures
 - vii. Assignment – Impact Assessment and Mitigation
 - viii. Summary and Conclusions
- 10. Functional Areas their impacts, Mitigation and Management**
- i. Land Use & Meteorology
 - ii. Air Pollution Monitoring, Prevention and Control
 - iii. Air Quality Modelling and Prediction
 - iv. Water Pollution Monitoring, Prevention and Control
 - v. Ecology and Bio-diversity
 - vi. Noise and Vibrations
 - vii. Socio-Economic
 - viii. Hydrology, Groundwater and Water Conservation and Geology
 - ix. Soil Conservation
 - x. Risk Assessment and Hazard Management
 - xi. Solid and Hazardous Waste Management

11. ESIA Reporting

- i. What is an ESIA Report?
- ii. Typical Elements of an ESIA Report
- iii. Activity – Basics of ESIA Reporting
- iv. Shortcomings/Deficiencies Encountered in Preparing ESIA Reports
- v. Guidelines for Effective ESIA Report Preparation and Production
- vi. Activity – The Non-Technical Summary/Executive Summary
- vii. Activity - ESIA Reporting Practice

12. Review of ESIA Quality

- i. Role and Purpose of ESIA Review Process
- ii. Need for a Systematic Approach
- iii. Procedural Aspects
- iv. Main Steps in the ESIA Review
- v. Activity – ESIA Quality Basics
- vi. Carrying out the Review
- vii. Activity – ESIA Report Quality Assessment Exercise
- viii. Procedures for Evaluating EIA Reports
- ix. Assignment – Essay
- x. Summary

13. Decision-making

- i. Role of the Decision-makers
- ii. ESIA as a part of the Decision-making Process
- iii. Activity – Decision-making Procedural Considerations
- iv. Responsibility of the Decision-makers
- v. Summary

14. Implementation and Follow-up

- i. Key Objectives of ESIA implementation and follow-up
- ii. Tools for Environmental Management and Performance Review
- iii. Monitoring
- iv. Activity – Implementation Management Planning
- v. Post Project Monitoring
- vi. Environmental Auditing
- vii. Activity – EMP and Audit Programme
- viii. Evaluation of ESIA Effectiveness and Performance
- ix. Summary