ASEAN HEALTH COOPERATION CONCEPT NOTE

1. Project Title

The Training Course on Health Impact Assessment for ASEAN Member States

2. Background information

It is widely accepted that the health of a population is determined by a range of factors. Health Impact Assessment (HIA) has been recognized as a tool to identify and judge the potential health effects of a policy, programme or project on a population, particularly on vulnerable groups (WHO, 2022). HIA can provide recommendations to increase positive health outcomes and minimize adverse health outcomes.

The Association of Southeast Asian Nations (ASEAN), as a community facing challenges in the dynamics of economic growth and modern globalization, needs the HIA as an appropriate and effective mechanism to raise awareness of the impact of public policy and economic integration on health and to support decision-making before that proposal is implemented by policymakers to address health impacts and inequalities. In addition, the training need assessment report provided by Malaysia indicated the need for ASEAN Member States (AMS) to enhance capacity on useful tools such as health impact assessment and the challenging issue of climate change and health.

To conform with the training needed, the Work Programme 2021–2025 of ASEAN Health Cluster 2 on responding to all hazards and emerging threats provides for strengthening the capacity of health and relevant sectors on health impact assessment and climate change adaptation in health under Health Priority 12 on Environmental Health, Health Impact Assessment (HIA) and Health Impact of Climate Change, and as a part of project activity 35, the continuation of 'Strengthening Environmental Health Network and Empowering Health Impact Assessment' that contributes to advancing a good understanding of the principles of HIA will be helpful in ensuring the health and well-being of ASEAN people.

The Training Course on Health Impact Assessment is designed to strengthen human resources in public health for ASEAN Member States. The training course will offer a conceptual and practical approaches among public health practitioners with context of the country and facilitate them to understand how to conduct health impact assessment effectively.

3. Objectives

- 1. To build capacity of the public health practitioners with HIA knowledge and skills in promoting and conducting of HIA.
- 2. To provide an opportunity for sharing knowledge and discussion regarding to HIA practice.
- 3. To facilitate HIA networking among participants to expand HIA activities across ASEAN.

4. Expected outputs

- 1. This training course is conducted to enhance the capacity of public health practitioners to use HIA to support and help ensure that planning projects, plans, programs, and policies contribute to the health of the community and do not have negative impacts on health.
- 2. Report of the training course is developed and disseminated to all AMS.

5. Proponents

Lead country: Health Impact Assessment Division, Department of Health,

Ministry of Public Health, Thailand.

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Address: 88/22 Tiwanon road, Muang District, Nonthaburi, Thailand.

Co-lead country: Ministry of Health, Malaysia

6. Proposed Budget & Funding Source

Health Impact Assessment Division, Department of Health, Ministry of Public Health, Thailand

7. Format and arrangement

The training course will last two and a half days. To achieve the objectives, the training will be divided into several sessions that include case studies for discussion and sharing knowledge and experiences. A Certificate of Participation will be presented to the participants.

8. Criteria for certificates of participation

- 1. The participant registers for the training course each day.
- 2. The participant must attend at least 80% of the training course each day.
- 3. The participant must complete the training course evaluation.

9. Target participants

The training course will consist of 30 participants from the ASEAN Member States (AMS) [i.e. 2 participants only per AMS]. They are as follows, among others: Brunei Darussalam, Cambodia, Indonesia, Lao PDR, Malaysia, Myanmar, the Philippines, Singapore, Thailand, and Viet Nam. Representatives from Timor-Leste are also invited (2 participants only). Applicants must fulfill the following requirements:

- Be nominated by their respective governments, public health practitioners from the Ministry of Health.
- Have a minimum 2 years working experiences and expertise in Health Impact Assessment, health risk assessment, environmental and occupational health or have involved in HIA or EIA process.
- Language: proficiency in English (speaking, listening, reading, and writing)

The costs of your participation will be borne by the sending AMS.

10. Proposed commencement and completion date

	Activity	Timeline
I.	Concept note and agenda circulated to	December 2023 – February 2024
	AHC2 via email for feedback/approval	
II.	Concept note and agenda endorsed by	March 2024
	AHC2 via Ad Referendum	
III.	Revise and develop training modules	April – June 2024
IV.	Send invitation letter to all AMS	July 2024
V.	Conduct of the training course	January 2025

	Activity	Timeline
VI.	Report of the training course sent to all AMS for AHC2 endorsement via Ad Referendum	February – May 2025

11. Date and venue

The training course will be held on 13 - 15 January 2025, 08:30 to 16:30 (Jakarta time, UTC+7) in Bangkok, Thailand. The exact venue will be determined later.

12. Registration details

- 1. For registration, please visit the following link: https://asean-eh.anamai.moph.go.th and select the events.
- 2. After you register for a course, you will receive an email to confirm your registration, including details of the course and hotel arrangements for that course.
- 3. Before the course, you will receive an email reminder five days prior to the scheduled training date.

13. Tentative program/agenda

Time	Program/Agenda	Presenter
Day 1		
08.30 - 09.00	Registration	ASEAN Member States
		(AMS)
09.00 - 09.15	Inauguration	- Director General,
		Department of Health,
		Ministry of Public Health,
		Thailand
		AGEANG
00.15 00.20	O	- ASEAN Secretariat
09.15 - 09.30	Overview of HIA course	Department of Health,
		Ministry of Public Health, Thailand
09.30 - 10.00	Topic 1 & 2 Introduction and Determinant	Department of Health,
09.30 - 10.00	of Health	Ministry of Public Health,
	of Health	Thailand
10.00 - 10.15	Tea Break	11111111111
10.15 - 12.00	Country Experiences with HIA	ASEAN Member States
	- Brunei Darussalam	(AMS)
	- Cambodia	
	- Indonesia	Moderator:
	- Lao PDR	Department of Health,
	- Malaysia	Ministry of Public Health,
10.00 10.00		Thailand
12.00 – 13.00	Lunch Break	
13.00 - 15.00	Topic 3 Screening and Scoping	Mahidol University,
15.00 15.15	T. 1 1	Thailand (TBC)
15.00 – 15.15	Tea break	N. 1 . 1 . 1 . 1
15.15 – 16.15	Topic 4 Stakeholder and community	Mahidol University,
16.15 16.20	engagement - Proposal description	Thailand (TBC)
16.15 - 16.30	Q&A	

Time	Program/Agenda	Presenter
Day 2	V	
08.45 – 09.00	Recap of Day 1	Participant assigned through a random selection process
09.00 – 10.45	Country Experiences with HIA (Continue) - Myanmar - Philippines - Singapore - Thailand - Viet Nam	ASEAN Member States (AMS) Moderator: Department of Health, Ministry of Public Health,
		Thailand
10.45 - 11.00	Tea break	
11.00 – 12.00	Topic 5 Profiling	Mahidol University, Thailand (TBC)
12.00 - 13.00	Lunch break	
13.00 – 16.15	Topic 6 Appraisal & Case studies	Mahidol University, Thailand (TBC)
16.15 – 16.30	Q&A	
Day 3		
08.45 – 09.00	Recap of Day 2	Participant assigned through a random selection process
09.00 – 10.30	Topic 7 Management Recommendations and Topic 8 Reporting	Department of Health, Ministry of Public Health,
		Thailand
10.30 - 10.45	Tea break	
10.45 – 11.45	Topic 9 Monitoring and Evaluation	Department of Health, Ministry of Public Health, Thailand
11.45 – 12.00	Concluding discussion / Q&A	Director General, Department of Health, Ministry of Public Health, Thailand

14. Descripting and learning outcomes

Topic	Contents	Learning Outcomes
1. Introduction	 People and Environment Health and Development Overview of Health Impact Assessment 	 To understand and evaluate the historical background of HIA To describe the principles, objectives and frameworks of HIA To understand the range of potential application of HIA To be aware of the links between health and sustainable development To understand the role of HIA in informing decision-makers

Topic	Contents	Learning Outcomes
2. Determinants of Health	1) The Determinants of Health 2) Health Impact Pathways 3) Vulnerability 4) Equity	 To be aware of the determinants of Health, vulnerability and equity in the context of health assessments To identify the key features of proposals that may influence the health of local populations Be able to identify vulnerable groups in the context of the determinants of health To consider the links between the determinants of health and the sustainable development goals
3. Screening and Scoping	1) Screening 2) Levels of Assessment 3) Scoping	 To appreciate and understand the range of health impacts that could occur as consequence of environmental and social changes occurring from a proposal To apply a screening tool to determine whether HIA is an appropriate tool for a given proposal To understand the concept of scoping and apply the process to a HIA of a proposed development
4. Stakeholder and Community Engagement	 Stakeholder Consultation and Engagement Identifying Stakeholders Community Consultation Developing a Communication Strategy Risk Communication 	 To identify stakeholders and to recognize the level of community participation applied in a HIA To identify and appreciate the importance of cultural and gender norms, and vulnerable groups with respect to community participation To be familiar with and select appropriate methods for stakeholder engagement To be understand the importance aspects of risk perception To be able to plan and apply the key processes of risk communication
5. Profiling	 Understanding communities Demography Determining Health Status Case Study 	 To be able to develop a suitable profile of the relevant population using reputable sources from international and government agencies, databases and the internet To describe the limitation and uncertainties of profiling
6. Appraisal	Assessment of Health Impacts Health Risk Assessment	• To be able to assess the quality of data and identifying the advantages and disadvantages of quantitative,

Topic	Contents	Learning Outcomes
	3) The Health Risk Assessment Process (Qualitative and Quantitative) 4) Exposure 5) Risk Estimation 6) Case studies	qualitative and mixed-method assessments • To appreciate and be able to use the Health Risk Assessment process to rank potential impacts and set priorities • To use assessment results to indicate the importance of establishing mitigation strategies/conditions of approval • To learn how its science can be used in the HIA process and how HIA can be incorporated into its decision-support tools and actions.
7. Management and Recommendations	Impact/ Risk Management Managing Impacts Review of Health Impacts Recommendations Establishing conditions Decision Making A Good HIA	 To be able to understand the processes used to mitigate or manage risks and benefits to health and develop appropriate recommendations To describe the factors that support the development of practical, action-based recommendations To appreciate the political, social and economic considerations that will be considered as part of government decision-making To communicate findings including the preparation of a HIA report
8. Preparation of an HIA Report	The HIA Report Key sections of the HIA report Review of the draft report	 Determining the main features to be included in the HIA Report The preparation of an HIA Report Review of the draft report before finalization To communicate findings
9. Monitoring and Evaluation	 Monitoring – key steps and features Auditing Evaluation of process/outcomes Evaluating Completed HIAs 	 To clarify the role of the Ministry of Health and others in the evaluation of completed HIAs To understand the components of HIA evaluation To understand the processes for providing feedbacks to decision makings stakeholders To be able to discuss and debate the benefits and challenges of designing and conducting integrated impact assessment
