List of Annexes

1. Detailed workshop programme and overview of country presentations
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3. Strengths, challenges of national vector control programmes, needs and ways forward for implementing IVM
4. Elements of a curriculum for capacity building in Integrated Pest and Vector Management
5. Revision of the draft "Integrated Vector Management Strategy for the South-East Asia Region": elements for consideration
6. Perspectives for implementing IVM and IPVM Pilot Projects
7. Summary of the IPVM pilot projects in Sri Lanka
8. List of background information distributed at the workshop
9. Contact details of the participants and organizers

Annex 1: Programme and overview of country presentations

Monday, 18th December 2006		
Time	**Topic**	**Speaker / Facilitator**
8.30 - 10.30	Registration, Inauguration, Presentation of Participants, Objectives and programme	Mr A. von Hildebrand, WHO/SEARO
10.30 - 11.00	The new Global Strategic Framework for Integrated Vector Management and its implications of the Region	Dr Chusak P WHO/SEARO
11.00 11.30	Le ssons Learnt from implementing Integrated Pest Management (IPM) by empowering communities	Dr Ricardo Labrada IPM Global Facility, FAO
11.30 12.00	Synergies and challenges for the implementation of Integrated Pest and Vector Management or IPVM	Dr H van den Berg, Wageninigen University, Netherlands
12.00 15.30	Country presentations	Participants, WHO and VCRC facilitators
16.00 17.00	Group work session 1 (GWS1): Synthesis of strengths and challenges of the vector control programmes in SEAR countries	
17.00 18.00	Plenary: GWS1 Group reports, discussion and synthesis	
Tuesday, 19th December 2006		
8.00 8.30	Capacity building for IVM: Developing a Curriculum at VCRC	Dr P.K. Das, VCRC, India
8.30 - 8.50	Focus on health end environmental dimensions in the curricula, Faculty of Tropical Medicine Management	Dr Piyarat Butraporn, Mahidol University, Thailand
8.50 - 9.10	The need for research in IVM: global and local perspectives	Dr Hanns Overgaard, Bioforsk, Norway
9.10 - 9.30	Environmental impact quotient(EIQ)	Dr Ole Martin Eklo, Bioforsk, Norway
9.30 10.00	Community empowerment for IPVM: experiences from a pilot project in Sri Lanka	Mr K. Piyasena, Directory of Plant Protection, Sri Lanka
10.00 - 12.30	Group work session 2 (GWS2): Prioritization of issues: IVM research, IVM / capacity building/ IVM demonstration projects (3 subgroups)	
13.00 14.00	Plenary: GWS 2 Group reports, discussion and synthesis	
14.00 - 15.30	Presentation and discussion on existing WHO IVM guidance documents	Mr A. von Hildebrand, WHO/SEARO
17.00	Departure for Tiruchirapalli	
Wednesday, 20th December 2006		
07 00 - 14.00	Abhishekapuram, Lalgudi village: visit to IPM farmer field school and carry out field exercises	Dr Ragunathan IPM team, Tiruchirapalli
15.00 16.30	Group work session 3 (GSW3) : Opportunities and challenges for joint action in agriculture & health in SEAR countries (3 subgroups)	
16.30 17.00	Plenary: presentation of GWS3 Group reports, discussion and synthesis	
Thursday, 21st December 2006		
8.30 12.00	Group work session 4 (GWS4): Elements for a Plan of action to implement IVM strategy/ IVM research & curricula/ Starting off the GEF Pilot projects	
12.00 13.00	Plenary GWS4 Group reports, discussion and synthesis	
14.30 15.30	Presentation and approval of elements of an action plan for implementation of IVM in SEAR and of workshop recommendations	
16.00 17.00	Participatory evaluation and closure	

Overview of country presentations

Country	Country presentations	No.
Bangladesh	MD. R.Hoque, MoA: Integrated Pest Management in Bangladesh	1.
Bangladesh	Dr Selina Khatun, IEDCR, MoHFW : Vector control programme in Bangladesh	2.
Bhutan	Dr Wangchuk, VDCP, MoH: Malaria Situation & Control strategies	3.
Bhutan	Dr Doe Doe, MoA: Integr ated pest management in Bhutan : An overview	4.
India	Dr Chanda Chowdhury, MOEF: Chemical Crisis Management System in India	5.
India	Dr N Dhingra, MoHFW: National Vector Borne Disease control Programme	6.
India	Dr R.Yadav, MOHFW : Experiences in IVM in Northern Gujarat, India	7.
India	Dr.V.Ragunathan, MoA: Lessons Learnt from promoting and Implementing Integrated Pest management India	8.
Indonesia	Dr Budisusanti, INO: Management of pesticides In Indonesia: perspectives from the national environmental authority	9.
Indonesia	Drs Winarno, INO: Challenges posed by effective decentralization to national vector control programmes: the case of Indonesia	10.
Maldives	Ms Saniha, MAV: Increasing agricultural production and pesticide use in the Maldives: perspectives	11.
Maldives	Mr A.Shareef. MAV: Vector control programme in the Maldives: issues and challenges	12.
Myanmar	Dr. Win Naing, DHF, MoH: Environmental Management & Vector Control: experiences from Myanmar	13.
Myanmar	Ms Mar Mar Win, VBDC, MoH:Vector contr ol programme in Myanmar	14.
Myanmar	Ms Daw Naing Naing Win,DOH, MoH:The role of water sanitation in vector control: perspectives for Myanmar	15.
Nepal	Dr Shambhu Kafle, VBDRTC, MoH: Strengths and Challenges of the national disease vector control programme	16.
Nepal	Mr Lila Ram Paudel , MoA:Disease vectors, Their occurrence and Management in Nepal	17.
Sri Lanka	Dr R.R. Abeysinghe,AMC, MoH: Integrated management of disease vectors in the malaria control programme of Sri Lanka	18.
Sri Lanka	MrSujeewa Fernando, MoEF: Integrated Management of Disease Vectors	19.
Thailand	Mrs Areepan Upanisakorn, MinAG:: Experience on Biological Control of Agricultural Insect Pest	20.
Thailand	Dr Wichai Satimai, MoPH, THA, Lessons learnt from integrated, multisectoral approaches to manage disease vectors	21.
Timor Leste	Mrs Rita Maria Soares, TLS: Overview of the Environmental health issues in Timor Leste	22.
Timor Leste	Mr Americo Alves Brito, TLS: Challenges for the sound management of pesticides in Timor Leste	23.
Timor Leste	Mr Antonio da Costa, TLS: The national vector control programme in Timor Leste: strengths and challenges	24.