INTERNATIONAL SEMINAR WORKSHOP ON "ADVANCES IN WATER RESOURCES MANAGEMENT AND WASTEWATER TREATMENT TECHNOLOGIES"

RATIONAL AND OBJECTIVES

In pursuance of the mission of Suranaree University of Technology (SUT) of providing academic service to the public and various units, both government and private, the Center for International Affairs (CIA) is launching its International Life Long Education Program (ILLEP). Its aim is to provide continuing education opportunities to the general public but specially the engineers, scientists, entrepreneurs, and managers through short-term courses, seminars, conference, workshops, study tours and other forms of educational activities

With the collaboration of the Canadian University of Technology Consortium (CUTC) and partial financial assistance of the Canadian International Development Agency (CIDA), SUT is organizing its first ILLEP seminar workshop on "Advances in Water Resources Management and Wastewater Treatment Technologies".

Freshwater, either as surface or ground water, is a vital renewable community resource that is limited in amount and is subject to conflicting and ever increasing demand. An equitable distribution for domestic, industrial, agricultural, municipal and recreational uses is not always easy to attain

Proper water resources management which involves both quality and quantity assurance is a complex and enormous task requiring integrated activities of many sectors of the community and various government agencies. It involves different activities from provision of high quality potable water supply for domestic consumption to management of dams and reservoirs for agricultural and energy generation purposes, control of canals and drainage systems to prevent floods and conserve rain water, protection of ground water from salt water intrusion and seepage of wastes to even forest conservation.

Although there are usually local, national and regional water authorities, the integrated water resource management is a concern of many institutions and agencies. Data must be collected and analysed, researches undertaken, policies formulated, resources managed and wastewater treated. All these activities and many more would require corresponding trained manpower, a management information system and efficiently functioning functioning organizational structure

Equally important is the issue of wastewater management. Sewage and industrial waste effluents must not pollute the aquatic ecosystems which are usually used as discharge points of these wastes. Technologies must be developed and applied so that polluting properties of wastewater could be minimized if not completely removed. It is through these recovery and treatment processes that sufficient quantity and good quality water can be assured.

The present seminar workshop which would also coincide with the celebration of the Sixth Founding Anniversary of Suranaree University of Technology, would provide a forum for the academe, industry, the government agencies and the general public

- to present the Canadian experience in comprehensive and integrated watershed management techniques including Canadian methods of environmental impact assessment used in water-related developments as well as industrial environmental auding techniques;
- to survey and analyse the status, issues, strategies and policies concerning uses and management of water resources in the northeast and eastern seaboard regions of Thailand specially the role of industry and estate development companies;
- to present advances in wastewater treatment technologies and identify wastewater management options as well as policies applicable to the region, country and Southeast Asia;
- to foster close cooperation between various national and international sectors concerned with sustainable water resources development and wastewater management

MAJOR TOPICS

- Integrated Water Resources Management
- Environmental Impact Assessment used in Water Related Developments including Industrial environmental auditing techniques
- Urban Development : Impact on Water and Wastewater Treatment Needs
- Advances in Wastewater Treatment Technologies
- Water Use / Development Policies & Regulations
- Aquatic Ecosystems Management, including Impact of Industry

TENTATIVE PROGRAM

The tentative program would include:

- 21- Arrival and Registration
- 22- July Monday Opening Ceremony
 - a.m. Presentation of Keynote paper:
 - p.m. Plenary Session
 - Presentation of major Papers
- 23- July Tuesday Concurrent Round Table Discussions and WORKSHOPS
- 24- July Wednesday Field Trip
- 25- July a.m. Presentation of Results of Round Table Discussions
 - Conclusions and Resolutions/Closing Ceremony
 - p.m. Post Conference Cultural Trips and Discussions

BUDGET

	Total	5,000.00
	Miscellaneous	500.00
	All meals	1,300.00
	= 4 x 800	3,200.00
Total:	4 night at Surasammanakarn	
	Total	400.00
	lunch	200.00
	snack	50.00
25 July check out	breakfast	150.00
	Total	700.00
	dinner	250.00
	lunch	200.00
	snacks	100.00
Seminar 22, 23, 24 July	breakfast	150.00
Arrival & Registration 21 July	Dinner	200.00

Participation Fee	U\$ 200.00
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Suggested Registration Fee: US\$ 250*

^{*} Cost may be reduced by US\$ 50 if participant is willing to share a room with another participant

TARGET PARTICIPANTS

ACADEMIC

Deans and staff of

- Faculty of Engineering

(Schools of Civil & Environmental Engineering)

- Faculty of Science

(Schools of Environmental Science, Biology Ecology, Geology,

Geography)

- Faculty of Technology

(Schools of Geotechnology)

- Faculty of Public Health

INDUSTRIES: National & International Industries

- Urban Development Agencies
- Waste Water Industries
- Water-related Industries

GOVERNMENT AGENCIES

- Water Authorities local, provincial, national
- Irrigation Department
- Industrial Estates
- EGAT
- Ministry of Science, Technology and Environment
- Office of Environment Policy and Planning
- Ministry of Agriculture (Department of Fisheries)
- Environmental Centers

EMBASSIES & INTERNATIONAL ORGANIZATIONS:

- MRC, APEC, UNDP ILO, UNEP, ESCAP, UNESCO, SEAMEO, ASEAN

CALL FOR PAPERS AND POSTERS

During the seminar / workshop one day will be devoted to six concurrent Round

Table Discussions in the following topics:

- Integrated Water Resources Management
- Environmental Impact Assessment Used in Water Related Development including Industrial Environment Auditing Techniques
- Urban Development : Impact on Water and Wastewater Treatment Needs
- Advances in Wastewater Treatment Technologies
- Water Use / Development Policies and Regulations
- Aquatic Ecosystems Management, including Impact of Industry

Invitations are being called for short (15 minutes) paper presentation. Deadline for submission of title is on 15 APRIL and abstract of accepted paper / poster on 1 JUNE. Text of a complete paper / poster (or diskette) must be submitted on or before 28 JUNE 1996 PRE - REGISTRATION FORM Title......Name.... .Agency: Name..... Address..... Fax: Email Please check and fill the blanks. I will □ / will not □ present a paper I am willing ☐ / not willing ☐ to share Hotel Room I will arrive in Korat on.....(date) at....(time) ☐ Plane ☐ Bus ☐ Train ☐ Private Car

I will □ / will not □ stay on for the Colloquium

(walk-in)

International Seminar Workshop on Advances in Water Resources

Management and Wastewater Treatment Technologies

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2.	Prof. Liang Yihua Dean for International Exchanges Guangxi University.	China		
3.	Prof. Zhao Jianhua Chairman, Chemical Engineering Department, Guangxi University	China		
4.	Yoa Jie Harbin Institute of Technology	China		
5.	Mr.Zhang Chao Department. of Chemistry Guizhou University.	China		
6.	Prof. S. Gopal Mangalore University,	India		
7.	Dr.Mohammad Diah Department pendidikan dan kebudayaan, University of RIAU	Indonesia		
<u>8</u> .	Mrs.Endang Srirahayu Polytecnic ITB, Ciwaruga, Bandung	Indonesia		
9.	Dr. Suwarsih Madya The Embassy of Indonesia	Indonesia		
10.	Mr.Dov-Geva The Embassy of Israel	Israel		
11.	Ms.Luisa Umaly UGAT, Anthropological Association of the Philippines	Philippines	7)	
12.	Mr. Lucas Fernan UGAT,Anthropological Association of the Philippines	Philippines		

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14.	Dr. Edna A. Amparado Institute of Biology, University. of the Philippines Quezon city	Philippines		
15.	Dr. Imelda F. Pagulayan Inst of Biology, University of the Philippines	Philippines	*	
16.	Dr. Jose Santos R. Carandang VI. Environmental Research Center, De La Salle University	Philippines		1
17.	Dr. Angelina Galang Vice President for Academics	Philippines		
18.	Dr. Lourdes Agbing Graduate Dean Miriam College	Philippines		
19.	Ms. Lennie Borja Miriam College	Philippines		
20.	Ms. Vilma Umaly Miriam College	Philippines		
21.	Ms. Eliezer C. Nasio College of Agriculture Wesleyan University -Philippines	Phillipines		
22.	Asst. Prof. Winai Somboon KMIT Thonburi	Thailand		
3 3.	Ms.Srisuda Dhamwichukorn Department of Microbiology KMIT Thonburi	Thailand		
24.	Assoc. Prof. Dr. Benjavun Ratanasthien Department of Geological Sciences Chiangmai University	Thailand	B. Laterrer	6350 -
25.	Prof. Dr. Smith Kampempool Vice President for Research Siam University	Thailand	South Mangager	8750 -
26.	Mrs. Thanimluksana Tongorn Prachinburi Municipality The office of Healthy and Environment of Prachinburi Municipality	Thailand	196	

No.	Name/Institute	Country	Signature	Registration Fee
27.	นายทองย้อย ศรีรอคบาง สำนักงานชลประทานที่ 7 ชัยนาท	Thailand		.*
28.	นายนิทัศน์ ภู่วัฒนกุล สำนักงานชลประทานที่ 7 ชัยนาท	Thailand		9
29.	นายประเทือง จักรทอง สำนักงานชลประทานที่ 7 ชัยนาท	Thailand		
30.	นายศิริชัย ศักดิ์ศิริโกศล สำนักงานชลประทานที่ 7 ชัยนาท	Thailand		
31.	นายอนันต์ เจริญรัตน์ สำนักงานชถประทานที่ 7 ชัยนาท	Thailand		3
32.	นายศักดิ์ศิริ อยู่สุข สำนักงานชลประทานที่ 7 ชัยนาท	Thailand		
33.	นายธีระ อุนทะอ่อน สำนักงานชลประทานที่ 7 ชัยนาท	Thailand		
34.	Assoc. Prof. Nipon Tangtham Department of Conservation, Kasetsart University	Thailand		2
	Dr. Chaitawat Saowapon Faculty of Engineering, Chiangmai University	Thailand		
36.//	Dr. Songtam Suksawang Forest Environment Research and Development Division, Royal Forest Department	Thailand		
37.	Ms.Supaporn Junrungreang Soil&Water Conservation Division, Land Development Department	Thailand		
38.	Ms.Pitsabu Jutvapornvanit Soil&Water Conservation Division, Land Development Department	Thailand		p**

No.	Name/Institute	Country	Signature	Registration Fee
39.	นายพิษณุ อรรถวิโรจน์	Thailand		
	สำนักงานพัฒนาที่ดิน เขต 9			
	จ. นครสวรรค์			
40.	Mr.Yutthana Tathrakhom	Thailand		
10.	Regional Irrigation Office 9,			
	Chonburi			
41.	Mr.Saritsak Surattithum	Thailand		
	Regional Irrigation Office 9,	,		
	Chonburi			
42.	Mr. Sumate Wattanayannonth	Thailand	•	
	Regional Irrigation Office 9,			
	Chonburi			
43.	Mr. Metha Hovarungkura	Thailand		
	Regional Irrigation Office 5,			
44	Ubon Rajathani Ms. Kittinuch Nanna	Thailand	de n	
44.	EGAT	Thanand	Kittinuch Narmer	0450
	EGAT		2.	8/30
45.	Mr. Banhan Charukalas	Thailand		
	Geotechnical Division,			*
	Royal Irrigation Department, Pakkred			
46.	Mr. Winai Meemitkit	Thailand		
	Geotechnical Division,			
	Royal Irrigation Department,Pakkred			
47.	Mr. Prasit Sithiyos	Thailand		
	Geotechnical Division,			
	Royal Irrigation Department,Pakkred			
48.	Assoc.Prof. Sanguan Patamatamkul	Thailand		
	Faculty of Engineering			
10	Khon Kaen University	77 11 1	1 ()	
49.	Mr. Dhiravit Subhadhira	Thailand	Dhiracit Busho Dying	2000
	Asia Modified Starch Co.Ltd.			3000 -
50.	Mr. Preecha Ploypatarapinyo	Thailand		'
50.	Thailand Institute of Scientific &	manand		
	Technological Research			
51.	Mr. Manit Petchlum	Thailand		
• • •	Royal Forest Department		Manit Atlan	3,000.
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52.	Mr. Kittipong Pongboon	Thailand	V 4 (D)	
	Royal Forest Department		Kitipong Englan	3,000 -
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53.	Mr. Supachart Wannawong	Thailand		
	Royal Forest Department		Sin W.	3,000 -
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No.	Name/Institute	Country	Signature	Registration Fee
54.	Ms. Sam-ang Seubsman CommunityDevelopmentDept. Ministry of Interior	Thailand	Sam-ang Lebomon	8,750
55.	Mr. Sirichai Santiworarak Bangkok Farm Co.Ltd.	Thailand	7. Surphyrander,	6350 -
56.	Mr. Mesak Milintawisamai Environmental Research & Training Technopolis, Klongluang	Thailand	M. Milintanisan	,. 3,000 -
57.	Ms. Sirirat Suwanidcharoen Sukothai Thammathirat Open University	Thailand	S. Siwanidchar	6,250
58.	Mr. Amornthep Ngam-sombat Betagro Hybrid International Co Ltd	Thailand	3) P.	3,000 -
59.	Ms. SANSANEE CHAWANAKUL Ubon Ratchathani University	Thailand	Moster.	6250 -
60.	Mr.Brij Kishore ESCAP, UN	UN		

LIST OF PARTICIPANTS (Overseas)



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Management and Wastewater Treatment Technologies

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1.	Prof.Dr. Wu Heng Executive Vice-President Guangxi University.	China		φ ³⁴
2.	Prof. Liang Yihua Dean for International Exchanges Guangxi University.	China		
3.	Prof. Zhao Jianhua Chairman, Chemical Engineering Department, Guangxi University	China		
4.	Yoa Jie Harbin Institute of Technology	China	24	
5.	Mr.Zhang Chao Department. of Chemistry Guizhou University.	China	19 \$ S	
6.	Prof. S. Gopal Mangalore University,	India		
7.	Dr.Mohammad Diah Department pendidikan dan kebudayaan, University of RIAU	Indonesia		
•	Mrs.Endang Srirahayu Polytecnic ITB, Ciwaruga, Bandung	Indonesia		
9.	Dr. Suwarsih Madya The Embassy of Indonesia	Indonesia	Swanig-	
10.	Mr.Dov-Geva The Embassy of Israel	Israel		
11.	Ms.Luisa Umaly UGAT, Anthropological Association of the Philippines	Philippines	m. lusi C. Undy	
12.	Mr. Lucas Fernan UGAT, Anthropological Association of the Philippines	Philippines		

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Dr. Jose Santos R. Carandang VI. Environmental Research Center, De La Salle University	Philippines	_	,
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Ms. Eliezer C. Nasio College of Agriculture Wesleyan University -Philippines	Phillipines		
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Mrs. Thanimluksana Tongorn Prachinburi Municipality The office of Healthy and Environment of Prachinburi	Thailand		
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39.	นายพิษณุ อรรถวิโรจน์ สำนักงานพัฒนาที่ดิน เขต 9 จ. นครสวรรค์	Thailand		(b)
40.	Mr.Yutthana Tathrakhom Regional Irrigation Office 9, Chonburi	Thailand		
41.	Mr.Saritsak Surattithum Regional Irrigation Office 9, Chonburi	Thailand		
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43.	Mr. Metha Hovarungkura Regional Irrigation Office 5, Ubon Rajathani	Thailand		
-4 4.	Ms. Kittinuch Nanna EGAT	Thailand		
45.	Mr. Banhan Charukalas Geotechnical Division, Royal Irrigation Department, Pakkred	Thailand		
46.	Mr. Winai Meemitkit Geotechnical Division, Royal Irrigation Department, Pakkred	Thailand		
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53.	Mr. Supachart Wannawong Royal Forest Department	Thailand		

7.

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58.	Mr. Amornthep Ngam-sombat Betagro Hybrid International Co Ltd	Thailand		,
Э.	Ms. Ubon Ratchathani University	Thailand		
60.	Mr.Brij Kishore ESCAP, UN	UN		



(Thai)

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Management and Wastewater Treatment Technologies

22-25 July 1996

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18.	Dr. Lourdes Agbing Graduate Dean Miriam College	Philippines		
19.	Ms. Lennie Borja Miriam College	Philippines		
20.	Ms. Vilma Umaly Miriam College	Philippines	solvane By	Andnano
21.	Ms. Eliezer C. Nasio College of Agriculture Wesleyan University -Philippines	Phillipines		
22.	Asst. Prof. Winai Somboon KMIT Thonburi	Thailand		
3.	Ms.Srisuda Dhamwichukorn Department of Microbiology KMIT Thonburi	Thailand	ation essign	
24.	Assoc. Prof. Dr. Benjavun Ratanasthien Department of Geological Sciences Chiangmai University	Thailand		
25.	Prof. Dr. Smith Kampempool Vice President for Research Siam University	Thailand		
26.	Mrs. Thanimluksana Tongom Prachinburi Municipality The office of Healthy and Environment of Prachinburi Municipality	Thailand		

No.	Name/Institute	Country	Signature	Registration Fee
27.	นายทองย้อย ศรีรอคบาง สำนักงานชลประทานที่ 7 ชัยนาท	Thailand	Mas sut.	
28.	นายนิทัศน์ ภู่วัฒนกุล	Thailand	96m 078 73	
	สำนักงานชลประทานที่ 7 ชัยนาท		your of	
29.	นายประเทือง จักรทอง สำนักงานชลประทานที่ 7 ชัยนาท	Thailand	A.	2.4
30.	นายศิริชัย ศักดิ์ศิริโกศล สำนักงานชลประทานที่ 7 ชัยนาท	Thailand	- J - J - 6	
31.	นายอนันต์ เจริญรัตน์ สำนักงานชลประทานที่ 7 ชัยนาท	Thailand		
32.	นายศักคิ์ศิริ อยู่สุข สำนักงานชลประทานที่ 7 ชัยนาท	Thailand	AA	
33.	นายธีระ อุนทะอ่อน สำนักงานชลประทานที่ 7 ชัยนาท	Thailand	Ja	
34.	Assoc. Prof. Nipon Tangtham Department of Conservation, Kasetsart University	Thailand		
35.	Dr. Chaitawat Saowapon Faculty of Engineering, Chiangmai University	Thailand		
36.	Dr. Songtam Suksawang Forest Environment Research and Development Division, Royal Forest Department	Thailand		
37.	Ms.Supaporn Junrungreang Soil&Water Conservation Division, Land Development Department	Thailand	Smys	
38.	Ms.Pitsabu Jutvapornvanit Soil&Water Conservation Division, Land Development Department	Thailand		

No.	Name/Institute	Country	Signature	Registration Fee
39.	นายพิษณุ อรรถวิโรจน์ สำนักงานพัฒนาที่ดิน เขต 9 จ. นครสวรรค์	Thailand		5
40.	Mr.Yutthana Tathrakhom Regional Irrigation Office 9, Chonburi	Thailand	And.	
41.	Mr.Saritsak Surattithum Regional Irrigation Office 9, Chonburi	Thailand	Switrot S.	
42.	Mr. Sumate Wattanayannonth Regional Irrigation Office 9, Chonburi	Thailand	of hel.	
43.	Mr. Metha Hovarungkura Regional Irrigation Office 5, Ubon Rajathani	Thailand	× drojenie.	
44.	Ms. Kittinuch Nanna EGAT	Thailand		
45.	Mr. Banhan Charukalas Geotechnical Division, Royal Irrigation Department, Pakkred	Thailand	& Bombau Charmalas	
46.	Mr. Winai Meemitkit Geotechnical Division, Royal Irrigation Department, Pakkred	Thailand	Direct Comments	
47.	Mr. Prasit Sithiyos Geotechnical Division, Royal Irrigation Department, Pakkred	Thailand	P. Sithings	
48.	Assoc.Prof. Sanguan Patamatamkul Faculty of Engineering Khon Kaen University	Thailand		
49.	Mr. Dhiravit Subhadhira Asia Modified Starch Co.Ltd. Nath on Ratchardra	Thailand		
50.	Mr. Preecha Ploypatarapinyo Thailand Institute of Scientific & Technological Research	Thailand		
51.	Mr. Manit Petchlum Pet am Royal Forest Department	Thailand	res? Corbanson	
52.	Mr. Kittipong Pongboon Royal Forest Department	Thailand		
53.	Mr. Supachart Wannawong Royal Forest Department	Thailand	,	2 H ,

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No.	Name/Institute	Country	Signature	Registration Fee
√54.	Ms. Sam-ang Seubsman CommunityDevelopmentDept. Ministry of Interior	Thailand		70 .
55.	Mr. Sirichai Santiworarak Bangkok Farm Co.Ltd.	Thailand	, , , , , , , , , , , , , , , , , , ,	
-56.	Mr. Mesak Milintawisamai Environmental Research & Training Technopolis, Klongluang	Thailand	301	
57.	Ms. Sirirat Suwanidcharoen Sukothai Thammathirat Open University	Thailand		
58.	Mr. Amornthep Ngam-sombat Betagro Hybrid International Co Ltd	Thailand		
9.	Ms. SANSANES CHAWANAKUL Ubon Ratchathani University	Thailand		
60.	Mr.Brij Kishore ESCAP, UN	UN		

LIST OF THAI SPEAKERS (PLENARY SESSION) INTERNATIONAL SEMINAR ON

ADVANCES IN WATER RESOURCES MANAGEMENT AND WASTEWATER TREATMENT TECHNOLOGY

22 - 25 JULY,1996

NO	NAME	TITLE	TIME
1.	รัฐมนตรีทบวงมหาวิทยาลัย	เปิดงานและเป็นkeynote Speaker	22 July
	นายบุญชู ตรีทอง	Preside over the opening	1000 - 1100
	H.E. Mr. Boonchu Trithong	ceremony & keynote speaker	
	Minister of MUA		
2.	นายปราโมทย์ ไม้กลัค	Keynote Speaker : Overall -	22 July
	ผู้ตรวจราชการ กระทรวงเกษตร	Advances in Water Resources	1100 - 1200
	และสหกรณ์	Management and Wastewater	
	Mr. Pramote Maiklad	Treatment Technologies	
	Inspector-General		
	Ministry of Agriculture &		
	Cooperative		
3.	ศ.คร.เกษม จันทร์แก้ว	Integrated Water Resources	22 July
	คณะวนศาสตร์ ม.เกษตรศาสตร์	Management	1400 - 1430
	Prof. Dr. Kasem Jankaew		
	Forestry Department		
	Kasetsart University		

NO	NAME	TITLE	TIME
4.	คร. พิจิตต รัตตกุล	Urban Development Impact on	22 July
	ผู้ว่าราชการกรุงเทพมหานคร	Water and Wastewater	1600-1630
	Dr. Bichit Rattakul	Treatment Needs	
	Governor, BMA		
5.	นางชวนพิศ ธรรมศิริ	Water Use Development	22 July
	ผู้ว่าการประปานครหลวง	Policies and Regulations	1630-1700
	Mrs. Chuanpit Dhamasiri		
	Governor, Metropolitan		
	Waterwork Authority		
6.	มายสันทัดสมชีวิตา เลขาธิการสำนักนโยบายและ แผนสิ่งแวคล้อม «. Mr. Santhad Somchivita	Environmental Impact Auditing Techniques	23 July 0830-0900
	Secretary General		
	Office of Environmental Policy and Planning	•	
7.	ศ.คร.จงรักษ์ ผลประเสริฐ	Treatment Technologies:	23 July
	สถาบันเทคโนโลยีแห่งเอเซีย	Experiences and Challenge in	1030-1100
	Prof. Dr. Chongrak Polprasert	Thailand	
	Asian Institute of Technology	E	

Invited Foreign Speakers

Water Seminar & Colloquium

No.	Name/ Title/Inst.	Paper Title	Time
	Water Seminar		22 - 25 July
1.	Prof. Dr. Bruce Mitchell	Integrated Water Management Canada	22 July 1330-1400
	Dept. of Geography	Experiences	
	Univ. of Waterloo, Canada		
2.	Dr. David Swayne	Computer Based Tools for Water	22 July 1430-1500
	Dept. of Computing and Information Science	Management : Our Experience with the	
	Univ. of Guelph, Canada	RAISON System	
3.	Ms. Catriona Moir	Water Use and Development - Canadian	22 July 1530-1600
	Dept. of Environment, TUNS, Canada	Experience	
4.	Dr. John K. Underwood	Quality Assurance & Environmental	23 July 0900-0930
	Environmental Quality Control,	Auditing	
	TUNS, Canada		
5.	Dr. William Hart	Minimizing Environmental Impacts In	23 July 0930-1000
	Associate Director,	Watersheds: Do It Now Or Do It Late	
	Center for Water Resources Studies,		
	TUNS, Canada		
6.	Dr. Michel Khalil	Wastewater Treatment Technologies	23 July 1100-1130
	Director, Laison Bureau Univ. Industry	Used in Quegec (Canada)	
	Univ. of Quebec at Rimouski, Canada		
7.	Prof. Jacques Moreau	Impact of Eutrophication and other	23 July 1130-1200
	Institute National Polytechnique of Toulouse	Degradation Process of Water Quality	
	ENSAT, France	on Tropical Ecosystems	

No.	Science Park		26 July
1.	Dr. E. (Ted) Rhodes	University Industry Technology Transfer	
	President , TUNS., Canada	: A Process That Really Works	
2.	Mr. George Hunter	British Experience in Science Park	
	Former Chairman, UK. Science Park Assoc.	Operation & Management	
	United Kingdom		
3.	Dr. Alain Gares	The Science Park of Labege Innopole:	
	Director General,	From High Tech. Development To	
	SICOVAL (Innopole LABEGE)	Social Integration	
	Toulouse, France		
4.	Dr. Christophe Haunold	Industry-University Linkage-INP de	
	Institut National Polytechnique,	Toulouse's Experience	
	Toulouse, France		
5.	Dr. Michel Khalil	Technology Transfer From Universities	
	Director, Liaison Bureau UnivIndustry	& Research Centers To the Private	
	Univ. of Quebec at Rimouski, Canada	Sector Case Study: Quebec-Canada	
6.	Dr. Peter Brimble	University-Industry Linkage in Thailand	
	Brookers Co. Ltd. Bangkok	: Critical Concept of Education	
7.	Dr. Chatri Sripaipan	Reform	
	Chulalongkorn University		