付録 B アセアン物流インフラ主要プロジェクトのアンケート調査用シート(回答結果含む)

B-1 フィリピン

○港湾

<u>As of end of 2003</u>

Dout Mama	Total	Tauminal Nama	Open Veen Gf	Number	Berth	Depth	Samaa	Major Projects on
Fortivanie	(2003, TEU)	Ter minar ivanie	available)	Berth	(m)	(m)	Source	Development
Manila		Manila International CT		5	1300	11-14.5	Containerisation International Yearbook (CIY) 2004	
Manila		South Harbor Pier 3		2	755	9.5	CIY 2004	
Manila	2,696,878	South Harbor Pier 9		5	826	8.7	CIY 2004	
Manila		South Harbor Pier 15		5	859	10.5	CIY 2004	
Manila		South Harbor Pier 5		5	1397	12	CIY 2004	
Manila		South Harbor Pier 13		7	850	8.5	CIY 2004	
Subic Bay	69,522	NSD Terminal		3	342	12.6-12.8	CIY 2005	
Batangas		Multipurpose Berth		2	230	10	Lloyds Ports & Terminals guide 2005-2006	
Iloilo	97,712	Iloilo Commercial Port Complex		1	400	10.5	CIY 2004	
Cebu	450,000 (2004)	Cebu International Port		4	690	9.5	Lloyds Ports & Terminals guide 2005-2006	
Zamboanga	63,499	Berth 1A & 1B		2	110	8.0-10.0	CIY 2004	
Cagayan de Oro	206,215	No.8-11		4	416.2	10.5	Lloyds Ports & Terminals guide 2005-2006	
Davao	226,018	Sasa Wharf (New Quay)		4	405	10.6	Ports of the Wirld 2005	
General Santos	120,548	Makar Wharf		9	740	10.5	CIY 2005	

After 2004 (including already completed, under construction, and under planning projects)

Port Name	Terminal Name	(Planned) Open Year	Number of Berth	Berth Length (m)	Depth (m)	Source (if any, please show web site, project reports and other resources.)	Major Projects on ASEAN Logistics Development
Batangas	-	2007	2	450	12.5		P07
Subic Bay	NCT-1	2007	2	280	13		P08
Manila	North Harbor terminal 1(after mode	2011		860	10		P09
Manila	North Harbor terminal 2(after mode	2012		770	10		P09

○陸上輸送



If you think that important roads for your country are lacking, please add the line and inform us of the scheduled speed of that road simultaneously.









B-2 ベトナム ○港湾

As of end of 2003

Port Name	Total Throughput (2003, TEU)	Terminal Name	Open Year (if available)	Number of Berth	Berth Length (m)	Depth (m)	Source	Major Projects on ASEAN Logistics Development
Hai Phong	389,300	Chua Ve		3	342	7	Containerisation International Yearbook (CIY) 2004	
Da Nang	32,416	Han River Multipurpose Berth		5	760	7	CIY 2004	
Da Nang	(2004)	Tien Sa Multipurpose Berth		4	897	11.5	CIY 2004	
Ho Chi Minh		Vietnam International CT		3	486	10	CIY 2004	
Ho Chi Minh		Tan Cang		5	704	9.5	Ports of the Wirld 2005	
Ho Chi Minh	1 674 197	Cat Lai		2	303	11	Ports of the Wirld 2005	
Ho Chi Minh	1,0/4,18/	Saigon Port (K12A & K12)		4	294	12	Lloyds Ports & Terminals guide 2005-2006	
Ho Chi Minh		Ben Nghe K14, 15		2	441	9.5	CIY 2005	
Ho Chi Minh		Ben Nghe K15B, 15C		2	443	13	CIY 2005	

After 2004 (including already completed, under construction, and under planning projects)

Port Name	Terminal Name	(Planned) Open Year	Number of Berth	Berth Length (m)	Depth (m)	Source (if any, please show web site, project reports and other resources.)	Major Projects on ASEAN Logistics Development
Hai Phong	Lach Huyen	2011	2		14	Questionnaire Survey	V08
Cai Lan (Hongay)	Pier No.1	2004	1	166	8.6	Lloyds Ports & Terminals guide 2005-2006	
Da Nang	Da Nang Port Phase 1	2008	2	500	13	Questionnaire Survey, http://www.danangportvn.com/ DesktopDefault.aspx?Func_id=F101	V13
Ho Chi Minh	Cai Mep-Tai Vai	2010	2		14	Questionnaire Survey	V09
Ho Chi Minh	Thi Vai (Saigon)	2010	6		14	Questionnaire Survey	V10
Van Phong	International Transhipment Port	2010	2	700	15	Questionnaire Survey	V16

○陸上輸送



Here is a road network of your country considered in our model. If you think that important roads for your country are lacking, please add the line and inform us of the scheduled speed of that road simultaneously.



















B-4 カンボジア

○港湾

As of end of 2003

Port Name	Total Throughput (2003, TEU)	Terminal Name	Open Year (if available)	Number of Berth	Berth Length (m)	Depth (m)	Source	Major Projects on ASEAN Logistics Development
Phnom Phenh	7,630			3	300	4.5	Ports of the Wirld 2005	C07
Sihanoukville	181,286	container terminal		1		9.5	Ports of the Wirld 2005	

After 2004 (including already completed, under construction, and under planning projects)

Port Name	Terminal Name	(Planned) Open Year	Number of Berth	Berth Length (m)	Depth (m)	Source (if any, please show web site, project reports and other resources.)	Major Projects on ASEAN Logistics Development

○陸上輸送

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B-5 タイ

○港湾

As of end of 2003

Port Name	Total Throughput (2003, TEU)	Terminal Name	Open Year (if available)	Number of Berth	Berth Length (m)	Depth (m)	Source	Major Projects on ASEAN Logistics Development
Bangkok		Bangkok Modern Terminal		1	315	8	Containerisation International Yearbook (CIY) 2004	
Bangkok	1 218 000	Siam Bangkok Terminal		1	270	9	CIY 2004	
Bangkok	1,518,000	Unithai CT		1	202	8.5	CIY 2004	
Bangkok		Port Authority East Quey		8	1542	8.5-11	CIY 2004	
Bangkok		Port Authority West Quey		10	1675	8.5	CIY 2004	
Laem Chabang		EGCT Terminal B2		1	300	14	CIY 2004	
Laem Chabang		ESCO Terminal B3		1	300	14	CIY 2004	
Laem Chabang		LCB1 Terminal B1		1	300	14	CIY 2004	
Laem Chabang		LCIT Terminal B5		1	400	14	CIY 2004	
Laem Chabang	3,529,000	TIPS Terminal B4		1	300	14	CIY 2004	
Laem Chabang		TLT Terminal A2		2	400	14	CIY 2004	*will not be used as container terminal after opening of terminal C & D (project T12)
Songkhla	130,521 (2004)			3	510	8.2	http://www.tpni.co.th/content/songkla.htm	

After 2004 (including already completed, under construction, and under planning projects)

Port Name	Terminal Name	(Planned) Open Year	Number of Berth	Berth Length (m)	Depth (m)	Source (if any, please show web site, project reports and other resources.)	Major Projects on ASEAN Logistics Development
Laem Chabang	C0, C1-2, D1-3		6		16	MTO Master Plan pp.8-152	T12

○陸上輸送



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