			PROJECT COST			
NO	PROJECT	YEAR	(USD)	PROJECT DETAILS	CLIENT	
	TOWNSHIP DEVELOPMENT					
	Encorp Development	1999		Integrated township development of 290 acres	Encorp Sdn Bhd	
	Shah Alam, Selangor			Environmental Impact Assessment		
_	Factols City Development	1997		Tarkanlan, tarraskin on 5544 anna alam tha Marki Madia Comananida	TH NOT Ode Ded	
	Enstek City Development Negeri Sembilan	1997		Technology township on 5544 acres along the Multi Media Supercorridor Environmental Impact Assessment	TH NST Sdn Bhd	
	Negeri Seribilari			Environmental impact Assessment		
3	Development of Vintage Heights	1996		An integrated housing, commercial, and institutional development on 603 ha of land	Vintage Scenery Sdn Bhd	
	Bentong District, Pahang			Environmental Impact Assessment		
	, ,			·		
	Tali Ayer Estate Development	1996		Integrated township development	Sime Darby Land	
	Parit Buntar, Perak			Environmental Impact Assessment		
	Jalan Acob Estate Development	1995		Development of 1402 ha into a new township with	Sime-UEP	
	Kapar, Kelang			housing, commercial, industrial and other facilities Environmental Impact Assessment		
				Litvilotimental impact Assessment		
6	Serendah Lake Resort	1995		Institutional and housing project	Ombak Kayangan S/B	
	Serendah, Selangor	1000		Environmental Impact Assessment		
	, ,			'		
7	Mixed Development in Mukim Ayer Panas	1995		Development of 392 acres for residential, industrial and commercial uses.	Bekat Muhibbah Sdn Bhd	
	Jasin, Melaka			Environmental Impact Assessment		
	Mixed Development on Lot	1995		Development of 597 acres into a town to serve a pop. of 10,000	Gema Padu Sdn Bhd	
	7721 and 7722, Dengkil, Selangor			Environmental Impact Assessment		
a	Proposed Development at Bute Estate	1994		Development of 1195 acres into housing, commercial and golf resort	Asiatic Development Bhd	
	Sepang District, Selangor	1004		Environmental Impact Assessment	Adiatic Development Brid	
	Soparing District, Coloringo.					
10	Kundang Township	1991		Development of township on 996 acres	Kundang Properties	
	Kundang, Selangor			Environmental Impact Assessment		
	Bandar Seri Alam, Johor	1984		Development of 3,744 acres and the effects of quarrying activities nearby.	Chee Tat Plantation Sdn Bhd	
	Masai, Johor			Environmental Impact Assessment		
10	Taiping Local Plan	1992		Cover the municipality area of 11,621 ha from 1992-2020	Federal Town and Country	
12	Taiping Local Plan Taiping, Perak	1992		Environmental Study- water, air, noise, solid waste, flood control & public health	Planning Dept	
	raiping, r crait			Environmental etady water, all, holse, solid waste, hood control a public health	r iaiiiiiig Dept	
13	Taman Teknologi Malaysia	1991		Development of a industrial hi-tech park	Taman Teknologi Malaysia	
	Bukit Jalil, Kuala Lumpur			Environmental Impact Assessment		
				·		
	Staffield Resort Development	1990		Development of 335 acres for golf resort with housing facilities	Staffield Estate	
	Negeri Sembilan			Environmental Impact Assessment	Development Sdn Bhd	

			PROJECT COST		
NO	PROJECT	YEAR	(USD)	PROJECT DETAILS	CLIENT
	INDUSTRIAL ESTATES / PLANTS				
	Industrial Development on Lot 7215, Kapar	1994		Development of 121 ha into an industrial estate - 812 factory lots	Tiara Etika Sdn Bhd
	Kapar, Kelang			Environmental Impact Assessment	
_		4000		De de control (FOO) control de la lista de	
	Brooklands Industrial Park	1992		Development of 500 acres into a industrial park for terrace factories Environmental Impact Assessment	Akurjaya Sdn Bhd
	Selangor			Environmental impact Assessment	
3	Environmental Evaluation and	1993		Evaluation of facility operations at the manufacturing facility	Colgate-Palmolive (M) Sdn Bhd
	Audit of Colgate-Palmolive Manufacturing Plant			Environmental evaluation and audit, air, noise and wastewater, monitoring,	
	Petaling Jaya, Selangor			emergency response plan, environment management and safety and hazardous	
4	Cat Lai Development Project	1992		Development of industrial areas	Renong Bhd
	Cat Lai. Vietnam	1002		Environmental Impact Assessment	Tenong Brid
	out Edi, Violidiii			Zimoninonai impacti occornon	
5	Uraco Factory	1991		Factory on 13 acres manufacturing computer parts and peripherals	Uraco Sdn Bhd
	Kulai, Johor			Environmental Impact Assessment	
6	Expansion of Production	'1991		Expansion and modernisation of the cement plant with a 1200-2400 tonne	Cement Industries of
	Line 1 Cement Plant, Alor Star, Perlis			capacity per day. Environmental Impact Assessment	Malaysia (CIMA)
7	Industrial Estate, Nilai	1991		Development of 500 acres into an industrial park	Nilai Industrial Development Corp.
	Nilai, Negeri Sembilan			Environmental Impact Assessment	·
8	Industrial Estate, Senawang	1991		Development of industrial estate	Senawang Estate Development
	Senawang, Negeri Sembilan	1001		Environmental Impact Assessment	Condwang Estate Development
	containing, region combinan				
	MISK Synthetic Rutile Plant	1990		Development of a production plant	Ishihara Sangyo
	Puchong, Selangor Ltd			Environmental Impact Assessment	Kaisha Ltd
	Hazard Risk Analysis for	1990		Assessment of the hydrogen plant and pipeline Risk analysis	Malaysian Oxygen Sdn
	MOX factory at Pasir Gudang, Johor			carried out by our Specialist Associate, Dr. Denver	Bhd (MOX)
11	Titanium Dioxide Plant, Kemaman	1989		Proposed factory size of 50,000 tonnes capacity per annum	Tioxide Malaysia Sdn
	Teluk Kalong, Trengganu	1000		Literature Search	Tioxide Malayola eari
	3, 30				
12	Industrial Estate at Rembia	1989		Development of 430 acres for industrial development	Zarina Holdings Sdn Bhd
	Rembia, Melaka			Environmental Impact Assessment	
13	Evaluation and Recommendations Relating to Use of	1985		Evaluation of effects on environmental resources	Chevron International
	Anionic Detergents in Malaysia, Peninsular Malaysia			Literature search and review of information	Chemical Inc., USA
	<u> </u>				
14	Agro Waste Treatment Project	1986		Evaluation of agro waste into surrounding water ways	State Government of Kedah
	Sik and Jeniang, Kedah			Environmental Impact Assessment	
15	Boiler Washwater Effluent Treatmentand Disposal	1983		Study on the Prai and Tuanku Jaafar Power Station	National Electricity
10	System for Prai and Tuanku. Port Dickson	1300		Environmental Impact Assessment	Board, Govt. of Malaysia
	Oyotom for Francisca Francisca, Fort Diokoon			Environmental Impact / loocooment	Board, Covt. or ividiaysia

NO	PROJECT	YEAR	PROJECT COST (USD)	PROJECT DETAILS	CLIENT
	RESORT DEVELOPMENT		_		
1	Bukit Kayu Hitam Holiday Resort Bukit Kayu Hitam, Kedah	1993		Development of a 400 acres resort with hotels, golf course, sports centre, commercial and nature park. Environmental Impact Assessment	Sriwani Bhd
2	Pulau Pisang Resort Development Pulau Pisang, Johor	1991		Development of an island resort Environmental Impact Assessment Study	Pulau Pisang Resort Development S/B
3	Gertak Sanggul Golf Course Development Gertak Sanggul, Penang	1991		Development of a 27-hole golf resort on 300 acres of hilly land Environmental Impact Assessment Study	Kasumidai
4	Sg Karang Tourist Resort Sg Karang, Kuantan	1991		Development of a 17 acre tourist resort Environmental Impact Assessment Study	Leisure Holidays
5	Teluk Datai Resort Pulau Langkawi	1990		1800 acres resort development with hotels, golf course, resort housing EIA study and infrastructure Planning (Preliminary and Detailed Engineering)	Teluk Datai Resort Sdn Bhd
6	Desaru International Resort Desaru, Johor	1990		Development on 17km of beach front covering 4000 acres EIA Study and Infrastructure Planning (Preliminary and Detailed Design)	Desaru International Resort Sdn Bhd
	ROADS, RAILWAYS, BRIDGES AND	INTERCHA	NGES		
1	Rail Link from Pelabuhan Tanjung Pelepas to Kempas Baru, Johor	1996		Rail connection from Johor West Port to Kempas Baru - 30 km Evaluation of route/ alignment and Environmental Impact Assessment	Pebadanan Aset Keretapi
2	Proposed Batang Rajang, Bridge Batang Rajang, Sarawak	1994		A 1200 m bridge over the Batang Rajang river. Approach road is 45km Environmental Impact Assessment	HPU, Sarawak
3	Kulim Hi-Tech Park - Preliminary Access Road Kulim, Kedah	1992		2.5 km stretch of the road connecting the park to the East - West highway Environmental Consideration Study	State Government
4	Tasek Road Improvement Project Ipoh, Perak	1992		Upgrading of 6 km from a 2-lane single to a 4-lane dual carraigeway Environmental Assessment	Public Works Department
5	Butterworth Outer Ring Road Seberang Perai, Penang	1992		An intra-urban primary road cutting through the town centre-15 km Environmental Assessment Study	Public Works Department
6	Simpang Pulai - Gua Musang - Kuala Berang Highway Package 1 Pos Selim - Lojing Package 2 Pos Blau - Kg Kuala Betis Perak, Pahang, Kelantan States	1991 1991		40 km of road across hilly / forrested terrain Environmental Assessment	Public Works Department
7	New Railway Station, Yard and Relocated Factories at Gua Musang, Kelantan	1989		Relocation of rail passenger and freight station Environmental Assessment	South Kelantan Development Corporation (KESEDAR)
	PORTS AND MARINE FACILITIES				
1	Pulau Bunting Port and IPP Yan , Kedah	1995		Deepwater Port and Independent power plant. Includes coal handling facilities Environmental Impact Assessment	SKS Ventures Sdn Bhd
2	Tanjung Pelepas Port Tanjung Pelepas, Johor	1995		A 12 berth container port with supporting warehousing, industrial uses. Environmental Study and Risk Assessment	PTP Sdn Bhd
3	Johor Port Phase 4 Expansion Pasir Gudang, Johor	1992		Development of deepwater berths for vessels upto 70,000 DWT Includes dredging/reclammation works Environmental Assessment	Johor Port Authority
4	Sand Extraction Off S E Johor Johor	1990		Extraction of 2 million cu. m. of sand from the sea bed over 25 sq. km Environmental implications of methods of extraction	

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OV	PROJECT AIRPORTS AND RELATED FACILITIE	YEAR	(USD)	PROJECT DETAILS	CLIENT			
1	New Bintulu Airport	1995	l	A 600 ha site for a new regional airport	Ministry of Transport			
•	Bintulu, Sarawak	1000		Environmental Study and Risk Assessment	william of Transport			
2	Kuala Lumpur International Airport, Sepang	1992		Detailed EIA for the international airport on 10,000ha of land	Ministry of Transport			
_	Sepang, Selangor			Environmental Impact Assessment Detailed				
	POWER PLANTS AND RELATED FACILITIES							
1	Proposed 650 MW Combined Cycle Gas Turbine Power Plant	1995		Development of 143.6 acres for a combined cycle gas turbine power plant	Teknologi Tenaga Perlis			
-	Kuala Sg Baru, Perlis	1000		Environmental Impact Assessment	Tennologi Tenaga Ferno			
	WASTE MANAGEMENT							
1	Kamunting Incinerator Plant	2006		Expansion of medical/clinical incinerator plant	Faber Mediserve Sdn Bhd			
_	Kamunting, Perak			Environmental Impact Assessment Detailed				
_	Upgrading of Medical Waste	2006	RM20 million	Upgrading of existing incinerator handling clinical / medical waste	Faber Mediserve Sdn Bhd			
-	Incinerator at Kamunting, Kamunting, Perak		USD 5.7 million	Environmental Impact Assessment	. aso. meales ve can sind			
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3	Air Pollution Control Equipment	2005-2007	RM8 million	Upgrading of existing incinerator handling	Faber Mediserve Sdn Bhd			
	Installation at Medical Waste Incinerator		USD 2.3 million	clinical / medical waste with APCE				
	Kamunting, Perak Lok Kawi, Sabah			Air Pollution				
	Lok Nawi, Sabaii							
1	Thermal Solid Waste Treatment Plant (Incinerator)	2000	RM 1.5 billion	Implementation of a 1200 tonnes per day municipal solid waste thermal treatment plant	Government of Malaysia			
	Kg Bohol. Selangor		USD 5.2 billion	Recyling and resource recovery Waste characterisiation study Waste generation Survey	,			
				Engineering design, Project management				
	Late and ad Marainian	2003-2004	N/A	Development of an internated called wants are an art facility for Dance	Jahan Caharra Cala Dhal			
	Integrated Municipal Soild Waste Management, Facility for Penang	2003-2004	NA	Development of an integrated solid waste management facility for Penang Project management , Existing services study Options and Site selection, Growth studies	Jalur Cahaya Sdn Bhd			
	Penang State			Policies and legislations, Cost and implementation plan, Environmental studies				
				, , , , , , , , , , , , , , , , , , ,				
3	Toxic Waste Transportation and Storage Study	1995		Study on the transportation of toxic waste in Peninsular Malaysia. identification of safety	Dept. of Environment			
	Peninsular Malaysia			and precaution measures to be adopted. Environmental Study and Risk				
				Assessment Identification of safety and Emergency Measures				
	Taiping Landfill Study	1992		Development of 20 ha as a sanitary landfill facility	Ministry of Housing &			
	Taiping, Perak			Environmental Impact Assessment	Local Government			
	Petaling Jaya Solid Waste	1991		Soild waste management study on collection, disposal, costings and manpower resources	Petaling Jaya Municipal Council			
	Masterplan and Management Study, Petaling Jaya, Selangor			Environmental Impact of landfill sites				
	INFRASTRUCTURE PROJECTS							
	Bintulu Sewerage and Drainage Project	1983		Study area of 90 sg.km Environmental impact assessment	Government of Malaysia			
	Bintulu, Sarawak			in accordance with the Department of Environment's Guidelines				
_		105:						
2	Seremban Sewerage and Drainage Project	1981		Study area comprising the entire Municipality of Seremban EIA studies, preliminary and	Municipality of Seremban			
_	Seremban			detailed engineering designs and all sewerage and drainage components				
	Water Quality of Sg. Linggi , Seremban	1981		Sg. Linggi River system serving a catchment of 1,320 sg. km, Environmental Impact Studies	Seremban Municipality			
_	Trace. Quality of og. Eniggi, obtained	1001		95. Emigg. Fares. System corring a catesimont of 1,020 oq. km, Emissimontal impact oftation	El			