SUMMARY OF CONSULTANTS OR INTERVIEWS

The following is a summary of the consultations with various stakeholders. Comments from these Department and agencies will be considered in the studies.

Stakeholders / Agencies	Contact Persons	Areas of Concerns (Summary) (for logging
		and plantation)
Environmental	Mr. Vitalis	 The risk of high Soil Erosion rate and
Conservation	Moduying (Env.	sediments in the waterways.
Department	Control Officer),	 Provision of Buffer / Riparian reserve of
	Mr. Carsten	min. 20m
	Laugesen (Chief	Ecological impacts
	Technical	 Socio economic situation
	Advisor) & Dr.	 Forest fire issue
	Tony Greer	 Transportation and traffic impacts
	(Technical	
	Advisor)	
Forestry Department,	En. Rahim	Logging
Sandakan (HQ) &	Sulaiman (Deputy	■ EIA should be carried out prior to logging
Forestry Department,	Director	activities.
Tawau	(Planning) (HQ)	Currently there is no logging plan or FMP
Tawau	(1 familing) (11Q)	for the designated coupes or the FMU.
	En. Suhali	 Exclusion of steep area (250) and buffer
	(Tawau)	
	(Tawau)	zone (marked on the ground and on the
		drawing/figure).
		 Practice Reduced Impact Logging, if
		possible.
		Implement Forest Management plans for
		all the logging coupes (individual coupe
		should be carried out too).
		<u>Plantation</u>
		 Clearing should not exceed or at least equal
		to planting rate.
		Location of future mill?
		 Watershed area need to be defined and
		protected
		 Provision of Wildlife corridor in the project
		area
		 Justification of another pulp and paper mill
		 Fire risk due to open space and mono-
		cropping



Stakeholders / Agencies	Contact Persons	Areas of Concerns (Summary) (for logging and plantation)
Department of Drainage and Irrigation	Mr. Yap Siew Fah (Senior Assistant Director)	 Plantation Watershed (within the HWL) from the bank should be protected. Water pollution due to high sediments, fertilizers and chemicals. Provision of adequate riparian reserve and restrict development activity above 20 - 25° slope. Monitoring of point source and non-point source of pollution. Potential flooding due to increase discharge or reduce infiltration (1:5 year frequency for river reserve; 1:100 yrs for floodplain and 1:2 or 1:5 year for river channel).
Wildlife Department, Kota Kinabalu & Tawau	Mr. Patrick@ Mahedi Andau (Director,KK) & Ms. Jumrafiah (Tawau)	 Logging and Plantation Provision of Wildlife corridor between two conservation areas and possibly link to the border. Inform Wildlife Department at least one month prior to logging activity commences.
Sabah Environmental Protection Association (SEPA)	Mr. Henry Chok (Founder & President) & Mr. Muthu (member of the Board)	 Control measures for current logging operation? Plantation Provision of wildlife corridor between the two conservation areas. Water pollution due to high sediments. Public forum / review should be carried out. Development Plan for the proposed project – 30,000 ha per year is too significant. Impacts of monoculture plantation to the indigenous species and local environment. Lesson learnt from SFI should be considered. Plantation size vs. pulp and paper mill – is it the actual requirement? Climate change due to modification of forest cover. Impacts on ecotourism, non-forests products and wildlife. Justification of another pulp and paper mill in Sabah.



Stakeholders / Agencies	Contact Persons	Areas of Concerns (Summary) (for logging and plantation)
World Wide Funds for Nature (WWF)	Dr. Geoffrey Davidson (Director, Sabah)	 Exclusion of steep area from development. Hydrological impact on floodplain. Medicinal plant and its value. Post EIA monitoring – allocation of fund and resources as well as environmental auditors should be employed to monitor the development or recommended mitigating measures. Master of zoning plan for Sabah – is this project gazetted for tree planting? Plantation Project viability for another mill in Sabah Water pollution due to sediments Provision of Wildlife corridor Fire Risk due to large track of land clearing. Problem of encroachment into surrounding forest. Conservation of elephant and rhino's ecological niche. Protection of steep slope and monitoring of slope limit should be carried out. Location of mill site?? Would the employment opportunities be given to the local? Post EIA monitoring should be carried out by a team of independent specialists or environmental auditors.
		 Cost Benefit analysis of the forest damage should be given consideration.
IKEA	Ms Susanne Pulverer Bergstrand (Environmental Manager) & Mr. Pär Stenmark (Environmental Staff)	 Plantation Transition zone between the plantation and the IKEA project area. Riparian reserve should be more than 20m Biodiversity (and Value) at the watershed should be addressed. Location of future mill site?



Stakeholders / Agencies	Contact Persons	Areas of Concerns (Summary) (for logging
		and plantation)
Danum Valley	Dr. Waidi Sinun	<u>Plantation</u>
Conservation Area	(Senior Manager,	 Rehabilitation of "buffer zone" near the
	Conservation &	Danum Valley
	Environment)	 Discourage any plantation near Danum
		Valley
Maliau Basin	Dr. Waidi Sinun	<u>Plantation</u>
Conservation Area	(Senior Manager,	 Linkage between LFC & IKEA
	Conservation &	 Corridor linking IKEA & SAUS (toward
	Environment)	Maliau Basin) of at least 100m.
		 Road Buffer (from Kalabakan to Keningau)
	Dr. John Tay	with at least 100m along both sides –
		promote aesthetic.
	En. Jadda B.	 Post monitoring – practical and stringent
	Suhaimi	and fund to be allocated for the project.
		 Provision of buffer zone of 5-10 km
		between Plantation and Maliau Basin.
		 Possible impact on ecotourism
		 Invasiveness of acacia species
		 Provision of Wildlife corridor
		 Protection of water catchment for LFC
		 Protection of water catchment (within
		IKEA project) which could serve as future
		water supply for pulp mill.

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Note: the consultation process is still ongoing.

