Alfa Quality Moving & Relocation group

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Furpose

also states our procedures for identification, evaluation, documentation and communication of environmental aspects. This document describes the environmental aspects of the Alfa Quality Moving & Relocation group (AQM AB, AQM Denmark A/S and AQM Norway AS. It

Identification

environmental aspects or if the evaluation of one or more aspects should be changed review the environmental coordinator will prepare documentation about the environmental aspects. In this process we examine the need to add/change The operations environmental aspects are identified in the environmental review. In case of major changes of the operations and before for the management

Evaluation

objectives should be set. Evaluation of the environmental aspects is conducted in the following: The management team is responsible for evaluation and identification of significant environmental impact. They also make decisions about for which aspects

environmental impact and 3 means relatively large environmental impact. criteria EPI (Environmental Performance Indicator), volume and probability for environmental impact. I on the scale means minor or no Evaluation of environmental impact will be done on a three-point scale where a weight of the evidence assessment is conducted based on the

Evaluation of legal and stakeholder requirements will be done on a three-point scale where the weight of evidence assessment is conducted based no immediate demands at present and 3 means clear and strong demands. on market demands, legal requirements and requirements from other parts of the business environment such as employees, owners, etc. I means

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- A sum of the evaluations for each aspect will determine which of the aspects are significant. Environmental aspects with a total sum of 5 or 6 are considered significant. Environmental aspects where the environmental rating is evaluated as a 3 are always considered significant
- significant and not significant environmental aspects Further an assessment of business risks and opportunities for each aspect will be done. It will focus on costs, business risk and brand image. The asness risks and opportunities. This evaluation will form the basis for management team decisions regarding strategies and objectives regarding both sessment is done on a three-point scale where I means no or minor impact on business risks or opportunities and 3 means major impact on busi-

minutes new warehouse this must be discussed at the next management meeting. Changes in the evaluation of environmental aspects are documented in meeting The management team evaluates environmental aspects at the management review, and if a major change takes place in the operation e.g. purchasing of a

Documentation and communication

environmental training and in the introduction for new employees handbook on Alfresco and that the organization has knowledge about the operations environmental aspects. They should be communicated in the The environmental coordinator is responsible for that the most current version of M 1.2 Environmental aspects is documented in the environmental

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Environmental	Description	Environmental rating	Stakeholder rating	Sum	Business rating
aspect					
European removal	Road transports and removal	ω	₩	•	W
services	services related to European	EPI	Legal demands		Opportunities to reduce
	moves with origin in the Nordic	60 % green suppliers	ECC and the suppliers have to		risk, cost and improve
	countries are purchased by	80 % Euro 5 trucks	consider legal demands regarding,		brand image
	contracted suppliers and by a		hazardous goods, environmental		
	network of agents.	Volume	zones and idling in European		
	ı	57645 m3	countries.		
	Environmental impact comes from				
	air emissions and noise generated	Probability of environmental	Other stakeholder demands		
	by road transports, use of	impact	Customer demands regarding CO2-		
	packaging material and waste	Occurs frequently	emissions and Euro-classification of		
	handling. AQM can influence this		vehicles.		
	impact by purchasing procedures,		Procedures for supplier evaluation.		
	training and information activities				
Oversea removal	Transports by sea and air for	w	2	ر.	2
services	Overseas moves are purchased by	EPI	Legal demands		Opportunities to reduce
	Oversea rates Local removal	86 % green suppliers Sea & Air	Suppliers have to consider regulations		risk, cost and improve
	services are supplied by	21 % green suppliers Local	regarding the fuel used for sea		brand image
	contracted, local suppliers in	production	transport. OCC and the suppliers of	•	
	Sweden, Denmark and Norway		local production have to consider		
	and from a network of agents that	Volume	legal demands regarding, hazardous		
	the AQM group cooperates with	Sea transport 11 025 m3	goods, environmental zones and		
	worldwide.	Air transport 771 m3	idling	_	
	Environmental impact comes from	Probability of environmental			
	air emissions, water emissions, use	impact	Other stakeholder demands		
	of packaging material, waste	Occurs frequently	Maersk works with Clean shipping		
	handling and noise. AQM can		index		
	influence this impact by purchasing				
	procedures, training and			_	
	information activities				

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			impact Occurs frequently		
			Probability of environmental		
_		Procedures for supplier evaluation	Medium		
		Other stakeholder demands	Volume	supplies.	
				related to the use of office	
reduction		No direct.	No specific	Environmental impact is primarily	
Opportunities for cost		Legal demands	EPI	human resource management.	
2		-	-	Administrative services related to	Mobility services
			Occurs frequently	housing and schools.	
_	_		impact	procedures and advice related to	
			Probability of environmental	impact related to purchasing	
				The services have an indirect	
		Procedures for supplier evaluation	Medium		
		Other stakeholder demands	Volume	and airport pick-up services.	
				cleaning, painting and carpentry	
brand image		No direct.	No specific	purchase of move out services like	
Opportunities to improve		Legal demands	EPI	search for home and schools,	
2 2	<u>,</u> ,	-	-	includes administrative services,	Relocation services
		concept.	Occurs frequently		
		part of AQM group's business	impact		
		Coordination of moves is an essential	Probability of environmental	transports.	
		load factor.		efficiency of local and european	
		Some customers are interested in	Total volume 69 441 m3	This process influences the	
-		Other stakeholder demands	Volume		
				and out of our warehouses.	
		promotes efficient resource use	12,8 kg CO2/m3 Europe	coordinate the move of goods in	
cost		General principles in legislation	Load factor Europe 71%	Overseas removals. They also	
Opportunities to reduce		Legal demands	EPI	coordinate European and	
٠ س	_	W	w	Move managers plan and	Move management

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		prepardeness	Small	la contract de la contraction	
		Internal procedures for emergency	impact	Emergency risks are influenced by	
		Other stakeholder demands	Probability of environmental		
-	_	•	No incidents reported	related to local travel.	
ımage		handling of fork lifts	Volume	warehousing services and risks	
risk and improve orang		Demands related to fire safety and	No specific	accidents related to production of	
Opportunities to reduce		Legal demands	EPI	are the risk of fire, risks for	
	•	· ·	ω	The main emergency risks in AQM	Emergency risks
,	1			training of suppliers.	
				choice of packaging material and	
			Occurs frequently	procedures, packaging procedures,	
			impact	of claims by purchasing	
		internal guidelines	Probability of environmental	AQM indirectly affect the number	
		Customer quality demands	561 claims		
brand image		Other stakeholder demands	Volume	and transports of damaged goods.	
reduction and improve		No direct	Claim ratio 18,3 %	purchase of replacement products	
Opportunities for cosc		Legal demands	EPI	resource use related to repairs,	
)	7	•	~	Handling of claims generates	Claims
		safety and pest control	Occurs frequently		
		Internal quality guidelines regarding	impact	of energy and through waste.	
		Other stakeholder demands	Probability of environmental	environmental impact through use	
			2250 M3 of goods stored	Warehousing primarily generates	
		regarding waste and use of chemicals.	Volume		
brand image		We have to consider legal demands	Load factor 68 %	external warehousing services.	
Opportunities to iniprove		Legal demands	EP)	our own warehouses and partly by	
	4		2	Warehousing is partly supplied by	Warehousing
,		Procedures supplier evaluation	Occurs frequently	and training of suppliers.	
_		Internal quality guidelines	impact	related to purchasing procedures	
		Other stakeholder demands	Probability of environmental	We also have indirect effects	
			84 775 st		
brand image		regarding recycling	Volume	environmental impact.	
risk, cost and improve		We have to consider legal demands	66% green suppliers	solutions have a direct	
Opportunities to reduce		Legal demands	EPI	and our production of packaging	,
	4		N	Our choice of packaging material	Packaging solutions

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		Other stakeholder demands	Volume	Sales have an important role in	
		goods	environmentai demands	of marketing material.	
brand image		Information regarding hazardous	70 % of key customers have	marketing channels and suppliers	
Opportunities to improve		Legal demands	EPI	impact related to the choice of	communication
)	4	, N3	2	Marketing has an environmental	Market
 			Occurs frequently		
			impact		
		Internal procedures for purchasing	Probability of environmental		
		Other stakeholder demands	Medium		
			Volume	procedures.	
cost		No direct	No specific	influenced by administrative	
Opportunities to reduce		Legal demands	EPI	by use of office supplies. This is	
	ن		2	Administration has a direct impact	Administration
			Occurs frequently		
			impact		
•			Probability of environmental		
			Train 14 434 km	and planning of travels.	
		Internal procedures for travel	Air 454 150 km	using alternative forms of meetings	
		Other stakeholder demands	Volume	AQM can influence this impact by	
			Train 0 g/km	generated by the transports.	
cost		No direct	Air 114 g CO2/km	impact by air emissions and noise	
Opportunities to reduce		Legal demands	EPI	Nordic countries. Has a direct	
· .	W		2	Primarily air travel outside the	Business travel
				fuel efficient driving.	
			Occurs frequently	travel, choice of company cars and	
			impact	forms of meetings, planning of	
_		Internal procedures for travel	Probability of environmental	this impact by using alternative	
		Other stakeholder demands	Car 294 000 km	transports. AQM can influence	
brand image			Volume	and noise generated by the	
risk, cost and improve		No direct	83 % eco cars	impact comes from air emissions	
Opportunities to reduce		Legal demands	EPI	Nordic countries. Environmental	
) · · · · · · · · · · · · · · · · · · ·	w		2	Primarily travel by car within the	Local travel
				their suppliers.	
_				awareness in ACLI and among	

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nuorescent tamps are disposed. Occus incluently		imbach	waste occurs when old Probability of environmental management	limited amount of hazardous 100 ton Internal procedures for waste		d incineration	_				planning, administration and Occurs frequently	towards resource efficient impact	solutions can support work Probability of environmental	purchasing procedures. IT Cassation of equipment Internal purchasing procedures	nt by Purchase of new equipment	Volume	<u></u>	environmental impact related to EPI Legal demands	IT solutions IT solutions have a direct 2	Occurs frequently	impact	Probability of environmental	services related to premises. Oil 48 m3	equipment and maintenance Electricity 585 MWh	related to purchase of furniture, Volume Internal purchasing procedures	indirect environmental impact District heating 52 g/kWh Other stakeholder demands			EPI QM's Electricity 0 g/kWh Oil 2661 kg/m3	2 EPI Electricity 0 g/kWh Oil 2661 kg/m3	The energy use for heating and electricity is the main environmental impact of AQM's premises. We also have an Oil 2661 kg/m3 Occurs frequently EPI Legal demands Coil 2661 kg/m3	information to customers. The energy use for heating and electricity is the main environmental impact of AQM's premises. We also have an Oil 2661 kg/m3 impact Occurs frequently Procedures for 2 EPI Legal demands Coil 2661 kg/m3
Other stakeholder demands Internal procedures for waste management	akeholder demands procedures for waste	akeholder demands procedures for waste	akeholder demands procedures for waste	akeholder demands	and ocal maste regularion	and focat master regulation		manas	•	7				ourchasing procedures	akeholder demands		is waste	mands	•	ŀ					archasing procedures	akeholder demands			mands	mands ,	s for	es for supplier evaluation es for communication f mands
							_			4									w										_	w	w	w
							COSE	Opportunities to record	Opportunities to reduce	2			_				cost	Opportunities to reduce) N								4	cost	Opportunities to reduce	Opportunities to reduce	Opportunities to reduce	Opportunities to reduce

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