			· ·		Insured)							
			PROPOSED EFF	. DATE	P	ROPOSED E	EXP. DATE	BILLING	NCY	PAYME	NT PLAN	AUD
			FOR COMPANY US	E ONL				DIRE	:CF	,		
PPLICANT IS: COMMON CARRIER CONTRACT CARRIER	ER	м	RANSPORTATION OTOR TRUCK CARGO GAL LIABILITY		OPEN ANNU		OTHER					
SHIPPER OF OWN!	or truck cargo legal lia	bility on reverse side)	TRANSPO	ORT.	ATIO		OF ORIGIN		Р	OINTS OF	DESTINATIO	N
ERRITORY									\$	ANNUAL G	ROSS SALE	<u> </u>
CONVEYANCE	ANNUAL V	ALUES SHIPPED AT APF	LICANT'S RISK		AVERAGE VALUE PER SHIPMENT		LIMIT OF LIABILITY			BILL O		
USED	INCOMING	OUTGOING	INTERPLANT						FULL.	VALUE	RELEAS	ED VALU
ONTRACT CARRIER	\$	\$	\$	\$			\$		YES	N		
OMMON CARRIER	\$	\$	\$		\$		\$		YES	NO NO		
AIL IR CARRIER	\$	\$	\$				\$ \$ \$		YES YES YES	NO NO		
	\$	\$	\$									
WNED VEHICLES	\$	\$	\$	\$			\$					
DTAL	\$	\$	\$	\$			\$			T =======		
ALL RISK NAMED PERILS INCLU	DING THEFT	DEDUCTIBLE			TRUCKS PERATED	TRACTORS	# TRAILERS OPERATED	#TANK- TRUCKS OPERATED	# REFRIG. UNITS OPERATED	SPECIAL OWNED/	OPERATED	
EHICLE SCHEDU MODEL YEAR		29S if necessary. Atta	ach a separate driver in	nforme	ation list.	,	DATE PURCHAS'D	NEW	/USED	RADI	US OF OPER	ATIONS
	GE DESIRED ON F.O.B. S		IE APPLICANT? ID BY F.O.B. SHIPMENTS.			YES	s No)			%	
ENERAL INFORM	raurika di Karangan, kangangan beruga beruga							(1978)				
EXPLAIN ALL "YES"	RESPONSES.		YES NO	#	EXPLAIN	ALL "YES"	RESPONSES.					YES
IS THERE A VEHI	1			QUIPPED V								
							EFT LOADE			NDED?		++
DOES APPLICANT HAVE A DRIVER RECRUITING METHOD? DO DRIVERS RECEIVE REGULAR PHYSICALS?						RE VEHICLES LEFT LOADED OVERNIGHT? OES APPLICANT BACK HAUL PROPERTY OF OTHERS?						
. ANY WATERBOR	NE SHIPMENTS TO E	BE COVERED?										
EMARKS												

1	rekii n	AULED						GROS	S RECEIPTS	LAST 12 MC	NTHS	GRO	SS RE	CEIPTS	NEXT 12 MC	NTHS
L							\$					\$				
TEF	RITORY								AVERAGE	DISTANCE			MA	MUMIX	DISTANCE	
			T		T											
LIST TARGET COMMODITIES % OF MAXIMUM CARRIED GROSS REVENUES PER VEI			M VALUE EHICLE		JIST ST	ATES WHER	FILINGS RE	QUIRED	1		NO	OLIIRED				
	CARRIED GROSS REVENUES FER VE						-					I.C.C. FILING REQUIRED DOCKET NO.				
				% %							LIMIT OF L	IABILITY				
				%	\$		SIN	GLE CO	NVEYANCE	PER DI	SASTER	LC	ADING	S/UNLOA		
			% \$ % \$			s	\$		\$		LIMIT \$			DEDUCTIBLE \$		
	ALL RIS	sk		DEDUCTIBLE	\$		# TF	RUCKS	# TRACTORS	# TRAILERS	# TANK- TRAILERS OPERATED	# REFRIC	s. SF	EÇIAL U	INITS PERATED	
	NAMED	INCLUDING THEFT LOADING/UNLOADI	NG				OPE	RATED	OPERATED	OPERATED	OPERATED	OPERATI	:D			
	RMINA	LS						VEPAC	E VALUE	B) A	XIMUM VALU	F				
.oc. #			ADDRESS	(ACORD 125)			^		RMINAL	Ä			LIMIT OF LIABILITY			
							\$			\$		\$				
							\$	\$		\$		\$				
							\$			\$			\$			
VE	HICI E	SCHEDULE (Attach	ACORD 12	200 if necessant A	Arren Januaria (National						Service Control Control			to a first to a set of	on and the same of the same	DOMESTIC OF
	i Ji V finlin⊖	, , , , , , , , , , , , , , , , , , ,	7300100.14	Loo il ileccional y. F	Attach a separ	rate driver	nformat	ion list)	<u> </u>						
#	MODEL YEAR			anufacturer, model, co		rate driver			.) RIAL NO.	DATE PURCHAS'D	NEW	/USED		RADIU	S OF OPERA	ATIONS
#	MODEL					rate driver				DATE PURCHAS'D	NEW	(USED		RADIU	S OF OPERA	ATIONS
#	MODEL					ate driver				DATE PURCHAS'D	NEW	(USED		RADIU	S OF OPERA	ATIONS
GE	MODEL YEAR	VEHIC	LE TYPE (Ma					ID#/SEF	RIAL NO.	PURCHAS'D		USED		RADIU	S OF OPERA	
GE	MODEL YEAR NERAL EXPLAIN	VEHIC	LE TYPE (Ma	anufacturer, model, co	apacity, etc.)	YES NO	# E	ID#/SER	RIAL NO.	PURCHAS'E			nklers			YES
GE # 1.	MODEL YEAR NERAL EXPLAIN IS THEI	VEHIC INFORMATION ALL "YES" RESPONSES	LE TYPE (Ma	enufacturer, model, co	apacity, etc.) ERATION?		# E 9. C	EXPLAINDO TER	RIAL NO. NALL "YES" RMINALS F	RESPONSES IAVE FIRE		ION (Spri		, hoses	, etc.)?	
GE # 1. 2.	MODEL YEAR NERAL EXPLAIN IS THEF DOES A DOES A	VEHIC INFORMATION I ALL "YES" RESPONSES RE A VEHICLE MAINT APPLICANT OBTAIN N APPLICANT HAVE A E	LE TYPE (Ma	PROGRAM IN OPICICATION FOR DE	ERATION?		# E 9. E 10. E	EXPLAIN OO TEF ences,	NALL "YES" RMINALS F RMINALS H Ights, dog:	RESPONSES HAVE FIRE HAVE SECU	PROTECTI	ION (Spri TEMS (G		, hoses	, etc.)?	
GE # 1. 2. 3. 4.	NERAL EXPLAIN IS THEF DOES A DOES A	VEHIC INFORMATION I ALL "YES" RESPONSES RE A VEHICLE MAINT APPLICANT OBTAIN MAPPLICANT HAVE A D IVERS RECEIVE REG	LE TYPE (Ma	PROGRAM IN OPICATION FOR DECRUITING METH	ERATION?		# E 9. E 10. E fi	EXPLAIN DO TER POO TER ences,	RIAL NO. RALL "YES" RMINALS F RMINALS F lights, dogs	RESPONSES IAVE FIRE IAVE SECU IS, etc.)?	PROTECTI JRITY SYS	ION (Spri TEMS (G		, hoses	, etc.)?	
GE # 1. 2. 3. 4. 5.	NERAL EXPLAIN IS THEF DOES A DO DRI ARE VE	VEHIC INFORMATION I ALL "YES" RESPONSES RE A VEHICLE MAINT APPLICANT OBTAIN N APPLICANT HAVE A D IVERS RECEIVE REG EHICLES EQUIPPED V	ELE TYPE (Ma	PROGRAM IN OPI	ERATION? RIVERS?		# E 9. E 10. E fi	EXPLAIN OO TEF OO TEF ences, ARE VE	RIAL NO. RALL "YES" RMINALS H RMINALS H lights, dogs EHICLES L APPLICAN	RESPONSES IAVE FIRE IAVE SECUS, etc.)? EFT LOADI	PROTECTI JRITY SYS ED OVERN IER OPERA	ION (Spri TEMS (G EIGHT? ATOR?	uards	, hoses	, etc.)?	
GE # 1. 2. 3. 4. 5. 6.	NERAL EXPLAIN IS THEF DOES A DO DRI ARE VE	VEHIC INFORMATION I ALL "YES" RESPONSES RE A VEHICLE MAINT APPLICANT OBTAIN MAPPLICANT HAVE A D IVERS RECEIVE REG	EE TYPE (Ma ENANCE I MVR VERIF DRIVER RE JULAR PHY WITH THEF CKED WHE	PROGRAM IN OPI	ERATION? RIVERS? OD?		# E 9. C 10. C 11. A 12. I: 13. C	EXPLAIN DO TER POO TER PRICES, ARE VE S THE DOES	ALL "YES" RMINALS F RMINALS F lights, dog: EHICLES L APPLICAN	RESPONSES HAVE FIRE HAVE SECU S, etc.)? EFT LOADI IT AN OWN CANT HIRI	PROTECTI JRITY SYS	ION (Spri TEMS (G IIGHT? ATOR? OPERAT(uards DRS?	, hoses	, etc.)?	