CONTRACTOR BULK LIQUID FACILITIES REPORT									AS OF DATE									FORM APPROVED OMB TO 119-ROO26				
NAME OF FIRM								TERMINAL NAME, ADDRESS AND ZIP CODE														
NEAREST CITY OR TOWN AND STATE DISTANCE									DIRECTION				ROU	ROUTE NUMBER T				TERMINAL PHONE NO.				
TERMINAL TRAFFIC MANAGER HOME PHONE NO.								ASST. TERMINAL TRAFFIC MANAGE						iER HOI				OME PHONE NO.				
RAILHEAD								TRUCK SHIPPING POINT														
RAILROAD(S) SERVING TERMINAL									BARGE AND TANKER SHIPPING POINT													
NAME OF PIPELINE SERVING TERMINAL LINE SIZE								NORMAL WORK DAYS NORM									MAL WORK HOURS					
					BL	JLK PF	RODU	CTS	SHIPP	ING C	APAB	ILIT	Υ									
GRADE (Insert Bulk Product Handled)>																						
CATEGO	CATEGORY		SHIP NO. O LOADII YES NO SPOTS		ING	SH YES	SHIP ES NO		IO. OF ADING SPOTS	SHIP YES NO		NO. OF LOADING - SPOTS		SH YES	SHIP YES NO		NO. OF LOADING SPOTS		SHIP YES NO		NO. OF LOADING SPOTS	
TANK CARS	RS 10,000 20,000																					
TANK TRUCK																			1			
BARGE																						
TANKER																						
PIPELINE				MA	XIMUN	NUME	ER OF	TAN	K TRUCK	S THAT	CAN B	E LO	ADED									
CATEGOR	Y	8 HRS	16 F	IRS 2	4 HRS	8 HRS	161	IRS	24 HRS	8 HRS	16 H	HRS 2	4 HRS	8 HRS	161	HRS 2	4 HRS	8 HI	RS	16 H	RS :	24 HRS
TANK CARS	10,000																				\Box	
TANK TRUCK	20.000 FRUCK			+																	+	
		!	-!		MAX	KIMUM	SHIPP	ING I	RATES IN	BARRE	S PER	HOL	JR	!	_							
BARGE																						
TANKER																						
PIPELINE																						
IS RECIPROCAL SWITCHING IN EFFECT?	NO. OF	D. OF SWITCHES TIME OF D					DAY SWITCHING IS PERFO				I '			ARE SWITCHES PERFORM THE RAILROAD ADEQUA MEET YOUR NEEDS?			QUATE TO		$\overline{+}$	YES NO		
HOW MANY TANK CARS CAN BE ACCOMMODATED OTHER THAN THOSE IN POSITION FOR LOADIN										10,000 GALLON TANK				ARS 20,000				0 GALLON TANK CARS				
WHERE BOTH TT	AND TC	FACILITI	ES AVA	ILABLE	E, STATI	E ANY I	IMITA	TION	I FOR SHI	PPING I	BY ONE	OR	вотн м	ODES		<u> </u>						
MAXIMUM BARGE SIZE YOUR FACILITY CAN HANDLE							MAXIMUM TANKER SIZE YOUR FACILITY C							Y ÇAN	AN HANDLE							
CARGO CAPACITY: DRAFT:								CARGO CAPACITY:							DRAFT:							
LENGTH: BEAM,: CAN YOU LOAD BY ALL MODES SIMULTANEOUSLY?							LENGTH: BEAM: ILE "NO" STATE WHAT MODES CAN BE LOADED SIMULTANEOUSLY															
VES NO FURTHER INFORMATION THAT CAN BE FURNISHED TO ASSIST IN ROU							IF "NO" STATE WHAT MODES CAN BE LOADED SIMULTANEOUSLY															
FURTHER INFO				BE F	URNIS	HED T			IN ROU		Contin		on revers	se side	if nece	essary	/)	[DAT	E		

TANKER/BARGE FACILITY RESTRICTIONS
Specify any other port restrictions that would apply to a vessel loading at the facility (i.e., height restrictions from vessel waterline to vessel manifold; vessel deadweight tonnage (DWT); requirements for inert gas systems (IGS), vapor control hook-ups, closed loading and vessel inspections; etc.)
Specify operating hours for berthing and loading
Specify maximum ballast receiving capability. (See Claus F52.11)