



Applicant:

Project Location:

The Project involves the following (check all that apply) of hazardous commodities:

- Handling Transportation Storage

Projects involving the handling, transportation, or storage of hazardous commodities must comply with the location, design, and operation criteria outlined in the Risk Management Plan in the Port Master Plan, as well as provide a level of fire protection that is acceptable to the Los Angeles Fire Department (LAFD).

Applicants are encouraged to consult with the Port and LAFD prior to submitting the form in order to discuss applicable port policies and procedures, alternative siting, design, and operation features, identify other responsible agencies, and determine the level of information required for the form. Responses to the form should be a combination of narrative and attachments of requested documents.

Material Identification

	Product Name*	Flash Point	NFPA Rating Health, Fire, Reactivity	CHRIS Rating	Notes
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					

*Attach Material Safety Data Sheets (MSDS) for all hazardous liquid bulk materials handled, transported, or stored as a part of the Project.

Facility Description

Provide a complete description of each facility related to the Project that will handle, transport, or store hazardous liquid bulk materials, including but not limited to, the following:

Site Plan - Location of each berth, tank, truck rack, diked area, secondary containment area, pipeline

Transfer to Storage

	Product Name	Number of Transfer Lines	Transfer Piping Diameter (inches)	Max. Transfer Rate per Pipeline (bbls/hr)	Loading Arm/Flexible Hose	Number of Loading Arms/Flexible Hoses	Loading Arm/Flexible Hose Diameter (inches)
1							
2							
3							
4							
5							
6							
7							
8							

Berthing

	Wharf Number	Length (feet)	Berths	Material of Construction	Water Depth (feet)	Notes
1						
2						
3						
4						
5						
6						
7						
8						

Tank Farms

Tank Number:					
Potential Product(s) Stored in Tank:					
Height (feet):					
Diameter:					
Capacity (bbls):					
Roof Type:					
Located in Diked Area Floor (sq.ft.)					
Size of Diked Area Floor (sq.ft.)					
Height of Dike Wall (feet)					
Diked Area Capacity (bbls)					
Fire Protection (i.e. water, foam, etc.):					

Tank Number:					
Potential Product(s) Stored in Tank:					
Height (feet):					
Diameter:					
Capacity (bbls):					
Roof Type:					
Located in Diked Area Floor (sq.ft.)					
Size of Diked Area Floor (sq.ft.)					
Height of Dike Wall (feet)					
Diked Area Capacity (bbls)					
Fire Protection (i.e. water, foam, etc.):					

Operational Description

Maximum Vessel Size

	Vessel/Barge Name/Numer	Size (LOA)	DWT	Capacity (bbls)	Inert Gas System	Notes
1						
2						
3						
4						
5						
6						
7						
8						

Vessel Call Frequency?

Transfer to Truck Loading

Number of Truck Loading Stations:

Max. Tank Truck Vessel Capacity (bbls):

	Product Name	Number of Transfer Lines	Transfer Piping Diameter	Max. Transfer Rate	Loading Arm/ Flexible Hose	Number of Loading	Loading Arm/ Flexible Hose
1							
2							
3							
4							
5							

Transfer to Railcar Loading

Number of Railcar Loading Stations:

Max. Railcar Vessel Capacity (bbls):

	Product Name	Number of Transfer Lines	Transfer Pipeing Diameter	Max. Transfer Rate	Loading Arm/ Flexible Hose	Number of Loading	Loading Arm/ Flexible Hose
1							
2							
3							
4							
5							

Design Features Description

Provide a complete description of design features incorporated into all aspects of handling, transportation, or storage hazardous liquid bulk materials, including but not limited to, the following:

- Vapor detection
- Spill detection and containment
- Fire suppression
- Early warning system
- Structural or topographic shielding
- Personnel shelters
- Protective gear
- Emergency access to facility
- Distance to nearest task force station, fire station, or fireboat
- Construction type
- NFPA Fire Rating

Policy and Procedures Description

In addition to attaching a copy of the facility's Emergency Response Plan, Safety Plan, and Closure Plan, provide a complete description of all risk management policies and procedures related to the handling, transportation, or storage of hazardous liquid bulk materials, including but not limited to, the following:

- Training and emergency drills
- Evacuation plans
- Shutdown procedures

Project Impact Data

The Applicant has considered the following alternative sites for the proposed Project:

Terminal personnel will require specialized training relating to facility operations:

Yes No If Yes, describe:

The Project will result in the displacement or abandonment of any existing petroleum related operation:

Yes No If Yes, describe:

Certification

I hereby certify that the statements furnished herein and in any attached exhibits present the data and information required for this initial evaluation to the best of my ability, and that the facts, statements, and information presented are true and correct to the best of my knowledge and belief.

Date:

Signature:

Print:

Title: