

Attachment G:

Terminal Plan for Chemoil



Chemoil Terminals LLC At Berth Terminal Plan

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This terminal plan has been prepared pursuant Section 93130.14(a)(3) of the Airborne Toxic Control Measure for Auxiliary Diesel Engines Operated on Ocean-Going Vessels At Berth in a California Port.

1. GEN	NERAL INFORMATION			
Termi	nal Contact Name: Justin Avril			
Phone	Number: 562-485-4205	Email:	justin.avril@chemoil.com	
Berths	Included in this Plan:			
Name:		Approximate Geographic Boundary Coordinates:*		
1.	Long Beach Berth F209	1.	33.74 North 118.21 W	
	umber of berths on a terminal and the spatial pos		of berths are dependent on vessel size; thus, the	
THE OWNER WHEN PERSON	phic boundary coordinates are approximates only	<i>/</i> .		
	ATEGY DETAILS			
STATE STATE OF THE PARTY OF THE	g(ies) used to comply with the requirements f Shore Power.	or ocea	n-going vessels visiting each berth:	
2.1 Sh	ore Power			
Identif	ication and description of all necessary equip	ment:		
Equipr		Location		
1.	Conduit and power conductors from Pier F Street to transformer location at B-F209	1.	Wharf	
2.	Stepdown transformer and switchgear.	2.	Wharf	
3.	Cable reel with cables and receptacles.	3.	Wharf	
4.	Communications cable reel for shore to ship power systems communication.	4.	Wharf	
5.	Lifting boom to lift power cables and receptacles up to the vessel from the berth.	5.	Wharf	
	er of <u>vessels</u> expected to use this strategy (ar			
Numbe	er of vessel <u>visits</u> expected to use this strateg	y (annu	al): 65	
	where equipment will be used: Long Beach Berth F209.			
Schedu	le for installing equipment:			
	t: Estimated Completion Date:			
Project	<u>:</u>	Estima	ted Completion Date:	

3. TERMINAL OPERATOR/PORT BERTHING RESTRICTIONS

Are there any terminal or port specific berthing restrictions? If yes, please describe.

Vessels berth Port Side to the dock and berth is restricted to 39 feet 6 inches draft on all vessels.



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4. DIVISION OF ROLES AND RESPONSIBILITIES		
Division of responsibilities for enacting infrastructure:		C. C. C. William
	Port	Terminal
Initiation of electrical infrastructure construction including design	3	√
Responsibility to provide equipment or necessary electrical infrastructure inside of the terminal	al	✓
Responsibility to maintain electrical infrastructure inside o the terminal	of	✓
Responsibility of uncontrolled emissions at berth due to incomplete electrical infrastructure construction		1
Responsibility of uncontrolled emissions during repair of electrical infrastructure/equipment		1
Submission of terminal plan		✓
Submission of port plan	1	
Chemoil Terminals LLC's lease expires 06/30/2025. Roles and new or amended lease agreement. Any changes to roles and		
amended plan sent to CARB. Are there any contractual limitations applicable to the termi infrastructure? If yes, describe.	nal relevant to en	nacting the
None known by Chemoil Terminals LLC.		
Port approval of responsibilities:		
Set forth in Section 4 of this At Berth Terminal Plan, the port below that he/she has reviewed the division of responsibilities perjury. The Port does not make any representations about Chemoil Terminals LLC's 's proposed compliance strategy se	es and agrees to the accuracy, fea	them under penalty of sibility, or legality of
Name: Title:		
ort:		
ignature: Date:		



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5. SIGNATURE OF TERMINAL OPERATOR

By signing below, the Terminal Operator's responsible officer confirms under penalty of perjury that he/she has reviewed this At Berth Terminal Plan and is submitting this At Berth Terminal Plan as Chemoil Terminals LLC compliance strategy for the At Berth Regulation. Chemoil Terminals LLC understands this plan is subject to verification by CARB staff.

Name: Vincent P. Godfrey

Title: Vice President

Signature: Date: