Subject:  ***Proposed Amendments to Regulation	o the Dry Cleaning	Title 17, CC	CCR Title & Sections Affected: Title 17, CCR, sections 93109, 93109.1, and 931092 Sections 39600, 39650, 39658, 39659, and 39666						
Responsible Agency Unit: Stationary Source Division	Contact Person & Phone N Mei Fong, (916) 324-2570	Projected Dates:							
Stationary Source Division	Mei Fong, (916) 324-2370		Notice: 12/8/06	Hearing: 1/25/07	Adoption: 1/25/07	To OAL: 12/7/07			
Summary: Based on assessment of dry cleaning technologies and associated risk, staff is proposing amendments to the Dry Cleaning Airborne Toxic Control Measure to further protect public health. The staff is proposing to eliminate the use of perchloroethylene in dry cleaning operations in California through a gradual phase-out of perchloroethylene dry cleaning machines. The proposed phase-out schedule is based on facility type, machine type, and machine age.									

Review of the California Ambient Air Quality Standard for Nitrogen Dioxide Title			CCR Title & Sections Affected: Title 17, CCR, sections 70100 and 70200			Statutes Being Implemented: Health and Safety Code sections 39600, 39601, 39606(a), (b), (1)-(b), (4), and (c)		
Responsible Agency Unit: Research Division	Contact Person & Phone N Linda Smith, (916) 327-822			Proje	cted D	ates:		
Research Division	Linua Simin, (910) 327-022	25	Notice: 1/05/07	Hearing: 2/22/07		Adoption: 2/22/07	To OAL: 6/22/07	
Summary: The Board will consider recommendations for revisions to the state ambient air quality standard for nitrogen dioxide based on the ARB and OEHHA staff's review of the scientific literature on the health effects of nitrogen dioxide.								

Subject:	CCR Title & Sections Affected: Statutes Being Implementation (CR Title & Sections Affected: Sections Affected: Statutes Being Implementation (CR Title & Sections Affected: Sections Affected: Sections Affected: Section (CR Title & Sections Affected: Section (CR Title & Section								
***Proposed Amendments to		Title 13, CCR, sections 1960.1(k),			Health and Safety Code				
Reformulated Gasoline Reg	1956.8(d), 1	1961(d), and 2	2260 et	sections 396	39600, 39601,				
	seq. 41712, 43013, 43018, 43					3, 43101,			
					and 43105				
Responsible Agency Unit: Contact Person & Phone Number: Projected Dates:									
Stationary Source Division	Steven J. Brisby, (916) 322	2-6019	Notice:	Hearing:	: Adoptio	on:	To OAL:		
			2/2/07	3/22/07	3/22/07		2/1/08		
Summary: The proposed a	mendments would: 1) addre	ess the exped	cted increase	in permeation	on emissions d	lue to et	hanol in		
California Reformulated Gas	soline Regulations, 2) update	e the Californ	nia Predictive	Model for the	e certification	of altern	ative		
formulations of California ref	formulations of California reformulated gasoline, and 3) provide technical clean-up, increased flexibility, and increased								
enforceability of California's			·		•				

Proposed Amendments to the California Diesel Fuel Regulations		CCR Title & Sections Affected: Title 13, CCR, sections 2281, 2282, 2284, and 2285			Statutes Being Implemented: Health and Safety Code sections 39600, 39601, 39665, 39667, 41712, and 43013		
Responsible Agency Unit: Stationary Source Division	Contact Person & Phone			Proje	ected Dates:		
Stationary Source Division	Dean Simeroth, (916) 322	-6020	Notice: 2/2/07	Hearing 3/22/07	: Adop		To OAL: 2/1/08
Summary: The proposed a California's diesel fuel regul		technical clea	n-up, increas	ed flexibility,	and increase	ed enfo	rceability of

## SCHEDULE B: PROPOSED REGULATIONS IMPLEMENTING STATUTES ENACTED PRIOR TO THE YEAR 2006

Subject: Proposed Amendments to S Portable and Stationary Dies	CCR Title & Sections Affected: Title 13, CCR, sections 2450-2465, Title 17, CCR sections 93115- 93115.15, and 93116-93116.5				Statutes Being Implemented: Health and Safety Code sections 39600, 39601, 39650-39675, 41751-417556, 43013, and 43018		
Responsible Agency Unit:	Contact Person & Phone N			Proje	cted [	Dates:	
Stationary Source Division	Jorge Fernandez, (916) 44	Notice: Hearing: Adoption: 16 2/2/07 03/22/07 03/22/07 2/					To OAL: 2/1/08
Summary: The proposed a the Hearing Board at the De		• •		•	_	nes that were	adopted by
Subject:  **Enhanced Vapor Recovery for Aboveground Gasoline Storage Tanks  CCR Title & Sections Affected: Title 17, CCR, sections 94010 et seq. Statutes Being Impleme Health and Safety Code seq. and sections 94100 et seq.  Statutes Being Impleme Health and Safety Code seq. and sections 94100 et seq.  41954, 41956.1 41959, 41960, and 41960.2					Code 9516, 901, 41511, 959,		
Responsible Agency Unit: Monitoring and Laboratory	Contact Person & Phone N Joe Guerrero, (916) 324-94			Proje	cted [	Dates:	
Division		Notice:   Hearing:   Adoption:   I				To OAL: 09/01/07	
Summary: The enhanced version reductions are both	ground storage tanks (AST).	. Testing cor	nducted by ARB	staff indic	ates t	hat additional	AST

addition, changes are proposed to the certification process to improve reliability of AST vapor recovery systems.

Subject:  **Revisions to Aftermarket (	**Revisions to Aftermarket Catalyst Test Procedures		Sections Affect SR, section 2222	Hea sect 3950 430° Cod	Statutes Being Implemented: Health and Safety Code sections 39002, 39003, 39500, 39600, 39601, 43000, 43011 and 43644. Vehicle Codes 27156, 38391, and 38395.		
Responsible Agency Unit: Mobile Source Control	Contact Person & Phone N Mike McCarthy, (626) 771-		Projected Dates:				
Division	Wilke McCartry, (626) 771-	3014	Notice: 2/27/07	Hearing: 4/26/07	Adoption: 4/26/07	To OAL: 8/1/07	
Summary: Pursuant to title procedure adopted by ARB. reflective of the minimum cacurrently being used by afte	The proposed amendment stalyst performance required	s would upda for today's v	ite the evaluation the the the evaluation the	on and test proc	edure to be m	ore	

Subject:  ***Proposed Regulation for	CCR Title & Sections Affected: Titles 17 and 26, CCR, section 93107  Statutes Being Imple Health and Safety Co sections 39665 and 3				Code				
Responsible Agency Unit: Stationary Source Division	Contact Person & Phone N Jim Aguila, (916) 322-8283		Projected Dates:  Notice: Hearing: Adoption: To Oa						
			3/9/07	4/26/07	4/26/07	3/8/08			
Summary: Staff will propose a new airborne toxic control measure that would establish maximum formaldehyde emission standards for medium density fiberboard, hardwood plywood, and particleboard.									

### SCHEDULE B: PROPOSED REGULATIONS IMPLEMENTING STATUTES ENACTED PRIOR TO THE YEAR 2006

Subject: ***Emission Control Measure for Off-Road Diesel Vehicles and Equipment  ***Emission Control Measure for Off-Road Diesel Vehicles and Equipment  ***Emission Control Measure for Off-Road Diesel Vehicles and Equipment  ***Emission Control Measure for Off-Road Diesel  ***Temission Control Measure for Off-Road Oiesel  ***Temission Control Measure for Off-Road Oiesel  ***Peasure Measure For Off-Road Diesel  ***Temission Control Measure for Off-Road Oiesel  ***Peasure Measure For Off-Road Diesel  ***Projected Dates:  ***Adoption: To OAL:  ***Joyna Measure For Off-Road Diesel  ***Projected Dates:  ***Adoption: To OAL:  ***Joyna Measure For Off-Road Oiesel  ***Projected Dates:  ***Adoption: To OAL:  ***Joyna Measure For Off-Road Oiesel  ***Projected Dates:  ***Adoption: To OAL:  ***Joyna Measure For Oiesel  ***Projected Dates:  ***Adoption: To OAL:  ***Joyna Measure For Oiesel  ***Projected Dates:  ***Projected Dates:  ***Adoption: To OAL:  ***Joyna Measure For Oiesel  ***Projected Dates:  ***Projected Dates:  ***Adoption: To OAL:  ***Joyna Measure For Oiesel  ***Projected Dates:  ***Projected								
Vehicles and Equipment    Sections 39600, 39601, 39658, 39659, 39666, 39667, 39674, 39675, 42400 et seq., 42402 et seq., 42410, 43013, 43018   Responsible Agency Unit:   Contact Person & Phone Number:   Projected Dates:			CCR Title & Sections Affected:			,		
Responsible Agency Unit: Contact Person & Phone Number: Projected Dates:  Mobile Source Control Division Tony Brasil, (916) 323-2927 Sylvatory and criteria pollutant emissions from in-use off-road diesel vehicles 25 horsepower and greater by requiring a combination of exhaust retrofits, engine repowers, and accelerated turnover of vehicles to newer, cleaner models. It will affect off-road vehicles used in construction, mining, airport ground support and other industries in the public and private sector.  CCR Title & Sections Affected: Proposed Regulation for Commercial Harbor Craft Title 17, CCR, section 93118  Responsible Agency Unit: 39674, 39674, 39675, 42400 et seq., 42402 et seq., 42410, 43013, 43018  Projected Dates: Projected Dates: Hearing: Adoption: To OAL: 4/26/07 4/26/07 3/8/08  Notice: Hearing: Adoption: To OAL: 4/26/07 4/26/07 3/8/08  Coal Coal Coal Coal Coal Coal Coal Coal	***Emission Control Measu	re for Off-Road Diesel	Title 13, CCR, new section 2416 Health and Safety C			Code		
Responsible Agency Unit: Contact Person & Phone Number: Projected Dates:  Mobile Source Control Division Tony Brasil, (916) 323-2927 Notice: Hearing: Adoption: To OAL: 3/8/08  Summary: This rule will limit diesel particulate matter and criteria pollutant emissions from in-use off-road diesel vehicles 25 horsepower and greater by requiring a combination of exhaust retrofits, engine repowers, and accelerated turnover of vehicles to newer, cleaner models. It will affect off-road vehicles used in construction, mining, airport ground support and other industries in the public and private sector.  CCR Title & Sections Affected: Statutes Being Implemented: Health and Safety Code	Vehicles and Equipment					sect	sections 39600, 39601, 39658.	
Responsible Agency Unit: Contact Person & Phone Number: Projected Dates:  Mobile Source Control Division Tony Brasil, (916) 323-2927 Notice: Hearing: Adoption: To OAL: 3/8/08  Summary: This rule will limit diesel particulate matter and criteria pollutant emissions from in-use off-road diesel vehicles 25 horsepower and greater by requiring a combination of exhaust retrofits, engine repowers, and accelerated turnover of vehicles to newer, cleaner models. It will affect off-road vehicles used in construction, mining, airport ground support and other industries in the public and private sector.  CCR Title & Sections Affected: Statutes Being Implemented: Health and Safety Code						1		
Responsible Agency Unit: Mobile Source Control Division Tony Brasil, (916) 323-2927  Summary: This rule will limit diesel particulate matter and criteria pollutant emissions from in-use off-road diesel vehicles 25 horsepower and greater by requiring a combination of exhaust retrofits, engine repowers, and accelerated turnover of vehicles to newer, cleaner models. It will affect off-road vehicles used in construction, mining, airport ground support and other industries in the public and private sector.  CCR Title & Sections Affected: Title 17, CCR, section 93118  Seq., 42410, 43013, 43018  Projected Dates:  Notice: Hearing: Adoption: To OAL: 3/8/08  Strom in-use off-road diesel vehicles vehicles used in construction, mining, airport ground support and other industries in the public and private sector.  CCR Title & Sections Affected: Title 17, CCR, section 93118  Implemented: Health and Safety Code							•	
Mobile Source Control Division  Jacqueline Johnson, (916) 323-2750, Division  Tony Brasil, (916) 323-2927  Summary: This rule will limit diesel particulate matter and criteria pollutant emissions from in-use off-road diesel vehicles 25 horsepower and greater by requiring a combination of exhaust retrofits, engine repowers, and accelerated turnover of vehicles to newer, cleaner models. It will affect off-road vehicles used in construction, mining, airport ground support and other industries in the public and private sector.  CCR Title & Sections Affected: Proposed Regulation for Commercial Harbor Craft  Title 17, CCR, section 93118  CCR Title & Section 93118  Implemented: Health and Safety Code							•	• '
Division  Tony Brasil, (916) 323-2927  3/9/07  4/26/07  4/26/07  3/8/08  Summary: This rule will limit diesel particulate matter and criteria pollutant emissions from in-use off-road diesel vehicles 25 horsepower and greater by requiring a combination of exhaust retrofits, engine repowers, and accelerated turnover of vehicles to newer, cleaner models. It will affect off-road vehicles used in construction, mining, airport ground support and other industries in the public and private sector.  Subject:  Proposed Regulation for Commercial Harbor Craft  CCR Title & Sections Affected: Title 17, CCR, section 93118  Implemented: Health and Safety Code	Responsible Agency Unit:		Proje	ected	l Dates:			
Summary: This rule will limit diesel particulate matter and criteria pollutant emissions from in-use off-road diesel vehicles 25 horsepower and greater by requiring a combination of exhaust retrofits, engine repowers, and accelerated turnover of vehicles to newer, cleaner models. It will affect off-road vehicles used in construction, mining, airport ground support and other industries in the public and private sector.  Subject:  Proposed Regulation for Commercial Harbor Craft  CCR Title & Sections Affected: Title 17, CCR, section 93118  Implemented: Health and Safety Code	Mobile Source Control	1 , , , ,			Hearing:		Adoption:	To OAL:
25 horsepower and greater by requiring a combination of exhaust retrofits, engine repowers, and accelerated turnover of vehicles to newer, cleaner models. It will affect off-road vehicles used in construction, mining, airport ground support and other industries in the public and private sector.  Subject:  Proposed Regulation for Commercial Harbor Craft  CCR Title & Sections Affected: Title 17, CCR, section 93118  Implemented: Health and Safety Code	Division Tony Brasil, (916) 323-2927			3/9/07	4/26/07 4/26		4/26/07	3/8/08
vehicles to newer, cleaner models. It will affect off-road vehicles used in construction, mining, airport ground support and other industries in the public and private sector.  Subject: Proposed Regulation for Commercial Harbor Craft  CCR Title & Sections Affected: Title 17, CCR, section 93118  Implemented: Health and Safety Code	Summary: This rule will limit diesel particulate matter and			ollutant emissi	ons from i	in-us	e off-road dies	el vehicles
other industries in the public and private sector.  Subject: Proposed Regulation for Commercial Harbor Craft  CCR Title & Sections Affected: Title 17, CCR, section 93118  Statutes Being Implemented: Health and Safety Code	25 horsepower and greater					, and	accelerated to	urnover of
Subject: Proposed Regulation for Commercial Harbor Craft  CCR Title & Sections Affected: Title 17, CCR, section 93118  Statutes Being Implemented: Health and Safety Code	vehicles to newer, cleaner	models. It will affect off-roa	nd vehicles us	sed in construct	tion, minin	g, air	rport ground s	upport and
Proposed Regulation for Commercial Harbor Craft  Title 17, CCR, section 93118  Implemented: Health and Safety Code	other industries in the publi	c and private sector.						
Proposed Regulation for Commercial Harbor Craft  Title 17, CCR, section 93118  Implemented: Health and Safety Code	·	·						
Proposed Regulation for Commercial Harbor Craft  Title 17, CCR, section 93118  Implemented: Health and Safety Code	Subject:		CCR Title & Sections Affected: Statutes F			tatutes Being		
Health and Safety Code	1 • • · · · · · · · · · · · · · · · · ·							
	· · · · · · · · · · · · · · · · · · ·	11	,			•	ety Code	
sections 39600, 39601,						,		
39666, and 39669.5								
Responsible Agency Unit: Contact Person & Phone Number: Projected Dates:	Responsible Agency Unit:	Contact Person & Phone	Number:	how.				

**Projected Dates:** 

Adoption:

5/24/07

To OAL:

4/5/08

Hearing:

5/24/07

Summary: Staff will propose a regulation for the reduction of diesel particulate matter and criteria pollutant (i.e. NOx) emissions from in-use commercial harbor craft.

Notice:

4/6/07

Dan Donohoue, (916) 322-6023

Todd Sterling, (916) 455-1034

Stationary Source Division

### SCHEDULE B: PROPOSED REGULATIONS IMPLEMENTING STATUTES ENACTED PRIOR TO THE YEAR 2006

Subject:  **Include global warming income all new passenger cars a gross vehicle weight of 8,50	and light duty trucks with a	Title 13, CCR, section 1965 Im He se 43				Statutes Being Implemented: Health and Safety Code sections 43200 and 43200.1			
Responsible Agency Unit: Mobile Source Control	Contact Person & Phone N Gerhard Achtelik, (916) 32			Projec	ted Da	ates:			
Division	Gernald Achtelik, (910) 32	3-0973	Notice:	Hearing:	•	Adoption:	To OAL:		
211101011			4/24/07	24/07 6/21/07 6/21/07					
Summary: Assembly Bill 1 existing regulations relating label and to require the renainformation on global warmi	to the smog index label. AE amed label to include for mo	3 1229 requir del year 2009	es that the rev and subsequ	isions includent ent model y	de ren ⁄ear m	naming the enotor vehicle	xisting s		

warming gases. These regulations are an integral part of California's mobile source control effort and are intended to provide the consumer with information needed to compare emission estimates of different vehicles. The rulemaking is

necessary to meet upcoming regulatory deadlines.

***Proposed Amendments to the Consumer Products Regulations  Title 945			CCR Title & Sections Affected: Title 17, CCR, sections 94500- 94528			Statutes Being Implemented Health and Safety Code sections 39002, 39600, 39601, 40000, and 41712		
Responsible Agency Unit: Stationary Source Division	Contact Person & Phone N David Mallory (916) 445-83	Contact Person & Phone Number:			cted Dates:			
Stationary Source Division	David Mailory (910) 443-0.	310	Notice: 5/4/07	Hearing: 6/21/07	Adoptio 6/21/07		To OAL: 5/3/08	

Summary: ARB staff is proposing to set new VOC limits for previously regulated and unregulated categories of consumer products. In addition, staff may propose related regulatory amendments, which would enable ARB to implement the new VOC standards or better enforce the requirements of the regulations.

#### SCHEDULE B: PROPOSED REGULATIONS IMPLEMENTING STATUTES ENACTED PRIOR TO THE YEAR 2006

Subject: Vapor Recovery Equipment	Defects List Update	Sections Affect CR, section 9400	06	Statutes Being Implemented: Health and Safety Code sections 39600, 39601, 41960.2, and 41954	
Responsible Agency Unit: Monitoring and Laboratory	Contact Person & Phone N Ranjit Bhullar, (916) 322-02		Projec	cted Dates:	
Division		 Notice: 5/15/07	Hearing: 7/12/07	Adoption: 7/12/07	To OAL: 5/23/08

Summary: Existing law requires the Executive Officer of the Air Resources Board to identify and list equipment defects that substantially impair the effectiveness of systems used for the control of gasoline vapors resulting from motor vehicle refueling operations. Furthermore, Health and Safety Code section 41960.2 (c) (2) mandates the Executive Officer to review the list at a public workshop at least once every three years to determine if the list requires an update to reflect changes in equipment technology or performance. The previous review of the list was held in November 2003 where it was decided that an update of the list was necessary. The current Vapor Recovery Equipment Defect List was amended June 22, 2005. This regulatory change does not require a Board hearing but may (or may not) require an Executive Officer Hearing if requested.

#### SCHEDULE B: PROPOSED REGULATIONS IMPLEMENTING STATUTES ENACTED PRIOR TO THE YEAR 2006

Subject: Proposed Regulation to Esta for Ocean-Going Vessels O	•	Title 17, CCR, section 93000 Health a			Health and sections 396	tes Being Implemented: h and Safety Code ons 39600, 43013 - 3	
Responsible Agency Unit: Stationary Source Division	Contact Person & Phone N Hafizur Chowdhury, (916)		FIUIECIEU DAIES.				
Stationary Source Division	322-2213	Notice: 6/8/07	Hearing: 7/26/07	Adopt 7/26/0		To OAL: 6/7/08	
Summary: Staff will propose California ports. This action						traveling	to

Subject: Supplemental Federal Test Procedures: Amendments to Motor Vehicle Exhaust Emission Test Procedures and Regulations (SFTP II)		CCR Title & Sections Affected: Title 13, CCR, sections 1961, 1976 and 1978			Statutes Being Implemented: Health and Safety Code sections 39600, 39601, 43013, 43018, 43101, 43104, and 43105		
Responsible Agency Unit: Mobile Source Control	Contact Person & Phone N Pablo Cicero, (626) 350-64			Proje	ected I	Dates:	
Division	Keith Macias, (626) 575-70		Notice: 7/31/07	Hearing 9/27/07	:	Adoption: 9/27/07	To OAL: 8/9/08

Summary: In 1997, ARB adopted the Supplemental Federal Test Procedures (SFTP) which established exhaust standards to control off-cycle emissions from aggressive driving and air conditioning usage from light-duty vehicles (up to 8,500 pounds GVWR). ARB committed to not amending these standards until the full phase-in of the regulation which occurred with the 2005 model year. ARB is now proposing lowering these standards to align with the Low Emission Vehicle II (LEV II) program, establish useful life standards, extend the applicability to include alternative-fueled vehicles and vehicles up to 14,000 pounds GVWR; and streamline or harmonize test procedures with the U.S. EPA regulations as needed. It is expected that enhanced SFTP requirements can be met by optimized engine calibrations and minor hardware upgrades, thereby being very cost effective.

### SCHEDULE B: PROPOSED REGULATIONS IMPLEMENTING STATUTES ENACTED PRIOR TO THE YEAR 2006

Subject:

CCR Title & Sections Affected:

Statutes Being Implemented:

			CCR Title & Sections Affected.			Statutes being implemented.		
*AB 2276 Air Cleaner Ozono	Title 17, CC	Title 17, CCR, new sections			Health and Safety Code new			
	_	94800, et s	eq.		section	n 41985		
Responsible Agency Unit: Research Division	Number:	Projected Dates:						
Research Division	Peggy Jenkins, (916) 323-	1304	Notice:	Hearing	g:	Adoption:	To OAL:	
			8/10/07	9/27/07	,	9/27/07	11/30/07	
from indoor air cleaning dev	ices, by December 31, 2008	3.						
Subject:		CCR Title 8	& Sections Affect	cted:	Statu	ıtes Being Imp	lemented:	
Proposed Amendments to Natural Gas Specifications	Title 13, CCR, section 2292.5			Health and Safety Code sections: 39600, 39601, 43013, 43018, and 43101				
Responsible Agency Unit: Contact Person & Phone Gary Yee, (916) 327-5986				Proj	ected [	Dates:		
Stationary Source Division	Gary 166, (910) 327-3900		Notice: 8/10/07	Hearing 9/27/07	•	Adoption: 9/27/07	To OAL: 8/9/08	
Summary: The existing mocertain constituents of natur would allow compliance flex	al gas. The proposed amen	ndments woul						

## SCHEDULE B: PROPOSED REGULATIONS IMPLEMENTING STATUTES ENACTED PRIOR TO THE YEAR 2006

		CCR Title & Sections Affected: Title 13, CCR, new sections			Statutes Being Implemented: Health and Safety Code sections 39600, 39601, 39658, 39659, 39666, 39667, 39674, 39675, 42400 et seq., 42402 et seq., 42410, 43013, 43018			
Responsible Agency Unit:	Contact Person & Phone N			Proje	ected I	Dates:		
Mobile Source Control Division	Jacqueline Johnson, (916) Tony Brasil, (916) 323-292		Notice: 9/7/07	Hearing: 10/25/07		Adoption: 10/25/07	To OAL: 9/6/08	
Summary: This rule will lime owned by private fleets. The The proposed regulation is I cleaner models.	e regulation would apply to v	ehicles with	a gross vehicle	weight rat	ing of	14,000 lbs an	d greater.	
Subject: State Area Designations	State Area Designations Title			CCR Title & Sections Affected: Title 17, CCR, sections 70300 - 70306 and Appendices 1-4 thereof  Statutes Being Impleme Health & Safety Code sections 39607, 39608, 40718				
Responsible Agency Unit:	Contact Person & Phone N			Proje	jected Dates:			
Planning and Technical Support Division	Sylvia Morrow, (916) 324-7	'163	Notice: 09/28/07	Hearing: 11/15/07	•	Adoption: 11/15/07	To OAL: 09/27/08	
Summary: The Board will oupdated air quality.	consider amending the area	designations	for State Ambie	ent Air Qua	ality S	tandards base	d on	

Subject:	CCR Title 8	CCR Title & Sections Affected:			Statutes Being Implemented:				
Proposed Regulation for Cold-Ironing		New section	New section						
Responsible Agency Unit:	Contact Person & Phone N		Projected Dates:						
Stationary Source Division	Mike Waugh, (916) 445-6018		Notice: 9/28/07	Hearing: 11/15/07		Adoption: 11/15/07	To OAL: 9/27/08		
Summary: Staff will propose a shore power regulation for ocean-going vessels and harbor craft. Shore power refers to shutting down auxiliary engines on ocean-going ships while in port and connecting to electrical power supplied at the dock. Shore power is also known as "cold-ironing." Connecting ships to shore power eliminates virtually all emissions from the ships while they are docked or "hotelled" at a berth.									
Subject:	ant Turreles	CCR Title & Sections Affected:			Statutes Being Implemented:				
Proposed Regulations for P	on mucks	Tille 13, CC	CCR, section 2025			Health and Safety Code, sections 39600, 39601,			
					39618, 39658, 39659, 39667 39674, 39675, 42400, 42402				
						1, 43013, 430 1, 43013, 430	,		
			T		4360	0, and 43701			
Responsible Agency Unit: Stationary Source Division	Contact Person & Phone N Michael Miguel, (916) 445-			Proje	cted I	Dates:			
Stationary Source Division	iviloriaer ivilguer, (910) 445-	4200	Notice: 9/28/07	Hearing:		Adoption:	To OAL:		
				11/15/07		11/15/07	9/27/08		
Summary: Staff will propos	•		particulate matte	er and oxic	des of	nitrogen from	heavy-		
duty diesel trucks involved in	n port drayage at California լ	ports.							

#### SCHEDULE B: PROPOSED REGULATIONS IMPLEMENTING STATUTES ENACTED PRIOR TO THE YEAR 2006

*Proposed Amendments to Verification Procedures, Warranty, and In-Use Compliance Requirements for In-Use Strategies to Control Emissions from Diesel Engines  Responsible Agency Unit:   Contact Person & Phone N		CCR Title & Sections Affected: Title 13, CCR, sections 2701, 2702, 2703, 2704, 2706, 2708, 2709, 2710			Health and Safety Code sections 39002, 39003, 39500, 39600, 39601, 39650-39675, 40000, 43000, 43000.5, 43009.5, 43011, 43013, 43018, 43101, 43104, 43105, 43106, 43107, 43204-43205.5, 43600, and 43700		
Responsible Agency Unit:	Contact Person & Phone N				Dates:		
Mobile Source Control Shave Division	Shawn Daley, (626) 575-6	972	Notice:	Hearing:	Adoption:	To OAL:	
DIVISION			9/28/07	11/15/07	11/15/07	9/27/08	

Summary: The Verification Procedure, Warranty and In-Use Compliance Requirements for In-Use Strategies to Control Emissions from Diesel Engines specifies procedures regarding testing, warranty requirements, and in-use compliance requirements that applicants must follow to ensure that their diesel emission control strategies achieve real and durable emissions reductions. The proposed amendments would allow for conditional extensions to on-road applications for previously verified control strategies, regard all fuel additive based control strategies as alternative diesel fuel based strategies, and also clarify requirements and policies that are already in practice.

		CCR Title & Sections Affected: New section			Statutes Being Implemented: Health and Safety Code new sections 39600, 39601, 43013, and 43018			
								Responsible Agency Unit: Monitoring and Laboratory
Division	Dennis Goodenow, (916) 3	522-2000	Notice: 9/18/07	Hearing: 11/15/07		Adoption: 11/15/07	To OAL: 9/27/08	
control strategy would include squeeze bulbs and associate	nks and associated equipmode controlling evaporation, pated fittings.	ermeation, a	and leaks from	portable out				
Subject: Greenhouse Gas Mandator Regulation	Greenhouse Gas Mandatory Emission Reporting New section			& Sections Affected: Statutes Being Implemente Health & Safety Code secti 38530				
Responsible Agency Unit:	Contact Person & Phone N			ected Dates:				
Planning and Technical Support Division	Doug Thompson, (916) 322-7062		Notice: 10/19/07	Hearing: 12/06/07		Adoption: 12/06/07	To OAL: 10/18/08	
Summary: The Board will h	hold a public hearing and co	nsider adopt	ion of emission	n reporting r	equire	ments for sig	nificant	

#### SCHEDULE B: PROPOSED REGULATIONS IMPLEMENTING STATUTES ENACTED PRIOR TO THE YEAR 2006

Subject: Proposed Regulation for usi Ocean-Going Vessel Main E	CCR Title 8 Title 17, sec section 229	mplemented: by Code 39601, 59.5						
Responsible Agency Unit: Stationary Source Division	Contact Person & Phone N		Fiblected Dates.					
Stationary Source Division   Bonnie Soriano, (916) 327-6		-0000	Notice: 10/19/07	Hearing: 12/6/07	· ·	To OAL: 10/18/08		
Summary: Staff will propose a regulation for the reduction of diesel particulate matter and criteria pollutant emissions from ocean-going vessel main engines through the use of specified fuel.								

Subject: Amendments to the Heavy-Duty Diesel In-Use Compliance Regulation		CCR Title & Sections Affected: Title 13, CCR, section 1956.8			Statutes Being Implemented: Health and Safety Code sections 39600, 39601, 43013,43018, 43100, 43101, 43104, 43105 and 43806		
Responsible Agency Unit: Mobile Source Control				Proje	cted [	Dates:	
Division	Stephan Lemieux, (626) 45	00-0102	Notice: 10/19/07	Hearing: 12/6/07		Adoption: 10/18/08	To OAL: 10/9/07
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Summary: On September 28, 2006, the Board adopted the Heavy-Duty Diesel In-Use Compliance Program. This program was developed over several years in cooperation with the U.S. EPA and the heavy-duty diesel engine manufacturers. Under this program, measurement accuracy margins for each pollutant are to be used to determined in-use compliance with the engine emission standards when using onboard emission measurement devices during real world over-the-road operation. The measurement accuracy margins are needed to account for expected variability when testing during over-the-road operation instead of testing in a controlled laboratory environment. The measurement accuracy margins are to be determined through an ongoing comprehensive testing program performed by an independent contractor, expected to be completed by early next year for gaseous emissions. Once determined, staff will propose amendments to the Board to include these measurement accuracy margins into the regulation.

#### SCHEDULE B: PROPOSED REGULATIONS IMPLEMENTING STATUTES ENACTED PRIOR TO THE YEAR 2006

Subject:	CCR Title & Sections Affected:			Statutes Being Implemented:			
Amendments to the Current Inboard and Sterndrive		Title 13, CCR, sections 2441, 2442,			Health and Safety Code		
Boat Regulations		2441.1, and 2447		sections 39600, 39601,		9601,	
					4301	3,43018, 431	01, 43102
					and 4	13104	
Responsible Agency Unit: Contact Person & Phone No. Mobile Source Control Division  Contact Person & Phone No. Scott Rowland, (626) 575-66				Proje	cted [	Dates:	
		3070	Notice:	Hearing:		Adoption:	To OAL:
Bivioloff			10/18/07	12/06/07	,	10/17/08	10/4/07

Summary: On November 17, 2005, the Board adopted revisions to the Recreational Marine Regulations to provide industry with additional compliance flexibility options for inboard and sterndrive pleasurecraft. The options included a choice to delay the implementation of catalyst-based standards by one year and to incorporate averaging with or without default emission values for engines greater than 500 horsepower to facilitate compliance. The Board also recognized the need for additional action such as the incorporation of relief provisions for small volume and high-performance manufacturers, the adoption of carbon monoxide, evaporative, and not-to-exceed standards, and the adoption of a general relief provision giving the Executive Officer discretionary authority to provide compliance alternatives for unanticipated situations constituting technical or economic hardship. However, since the U.S. EPA was concurrently developing similar requirements for recreational marine engines, the Board decided to postpone the adoption of these provisions so that ARB staff could work together with U.S. EPA to formulate harmonized requirements. Accordingly, this proposed regulatory action is intended to adopt federally harmonized standards, as appropriate, and is scheduled to coincide with U.S. EPA's release of a final rulemaking addressing the aforementioned issues by early 2007.

<sup>\*</sup>Unlikely, but possible;

<sup>\*\*</sup>Possible, but not determinable at this time; and

<sup>\*\*\*</sup>Major Regulation