

South Coast Air Quality Management District Transportation Programs 21865 Copley Dr. Diamond Bar, CA 91765

http://www.aqmd.gov (909) 396-3271

Rule 2202 – On Road Motor Vehicle Mitigation Options

Annual Program

Multi-Site

Compliance Forms

June 9, 2017

Cleaning the air that we breathe ...



YEAR:	
MULTI-SITE ID:	

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TYPE OR PRINT ALL INFORMATION

N, S, E, W) Location / Mail State Mr./Mrs./Ms. Name	Type (St., Ave., Blvd.)
Location / Mail State Mr./Mrs./Ms. Name	zip Code County (LA, OC, RS, SB)
State Mr./Mrs./Ms. Name	Zip Code County (LA, OC, RS, SB)
State Mr./Mrs./Ms. Name	Zip Code County (LA, OC, RS, SB)
Mr./Mrs./Ms.	
Name	Title
	Title
E-Mail Address:	
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YEAR:	
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Multi-Site Employee Commute Reduction Program Filing Fee Form

Determine your correct filing fee(s) and submit your completed forms along with a check payable to:

South Coast Air Quality Management District Transportation Programs 21865 Copley Drive Diamond Bar, CA 91765

Please provide the Multi-site I.D. number and specify "Rule 2202" on all checks. Credit cards are not an accepted form of payment. Programs submitted with no check or incorrect fee amounts may be disapproved and subject to resubmittal fees.

Fees are subject to change each July 1st. Fee amounts vary, depending on the size of the worksite. Please call our Transportation Fee Line at **(909) 396-FEES** for latest information, or visit our Web Site at www.agmd.gov to download Rule 308.

Site ID #	Street Address City, Zip	Total # Employees	Amount Due
	Subtotal:		
	Late Fees, if applicable (50% of filing fee)		+
	Total Fees Submitted:		

Annual Program Due Date: _



YEAR:	
MULTI-SITE ID:	

Section II: Program	m Coordinator Information		
Employer Name:			
List ETC or On-Si Photocopy this page as n	ite Coordinators for each site ir	n this multi-site submitt	al.
Site ID #	Name:	Phone #:	Title:
Site ID #	Name:	Phone #:	Title:
Site ID #	Name:	Phone #:	Title:
Site ID #	Name:	Phone #:	Title:
Site ID #	Name:	Phone #:	Title:
Site ID #	Name:	Phone #:	Title:
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Site ID #	Name:	Phone #:	Title:



YEAR:	
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Section III:	AVR Summary	Peak Emplo	vees
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Provide all information, as requested, for each worksite in multi-site submittal. Photocopy this page as needed.

Site ID #	Peak Window Employees	# of Peak Surveys Returned	Peak Survey Response Rate	Weekly Peak Employee Trips	Weekly Peak Vehicle Trips	Current AVR	Prior Year AVR	Survey Week	*Police/ Sheriff
			%						
			%						
			%						
			%						
			%						
			%						
			%						
			%						
			%						

- * If you excluded Police/Sheriff/Federal Field Agents from the AVR calculation, indicate how many per site. Partially reporting these employees is not acceptable.
- ** If parking is leased please include Appendix J, parking cash out **for each** applicable site.
- To obtain aggregate AVR for sites located within the same AVR target area, divide the total number of employee trips (for all sites) by the total number of vehicle trips (for all sites).

Aggregating AVR (optional)

Total Weekly Employee Trips	÷	Total Weekly Vehicle Trips	=	Aggregate AVR	Aggregate AVR Prior Year
	÷		=		

• Identify the methodology used to obtain the survey data by checking one of the following choices and provide a copy of the data collection instrument.

	Other Certification Number:	Date:
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(Alternative methods; e.g., Random Sample or Record-Keeping; requires prior AQMD approval and an additional certification fee for alternative methods. See Rule 308: (c) (2) (G))

Specific location where AVR verification data are stored



YEAR:	
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Section III:	AVR Summary	Off-Peak Employees	(Ontional)
occion in.	AVIX Jullillial	Oli-i cak Lilipioyecs	(Optional)

Provide all information as requested, for each worksite in multi-site submittal, if calculating an off-peak AVR using Appendix C. Photocopy this page as needed.

Site ID #	Off-Peak Employees	*Police/ Sheriff	# of Off-Peak Surveys Returned	Off-Peak Survey Response Rate	Weekly Off-Peak Employee Trips	Weekly Off-Peak Vehicle Trips	Current AVR Off-Peak	Adjusted AVR Appendix C
				%				
				%				
				%				
				%				
				%				
				%				
				%				
				%				
				%				
				%				
				%				
				%				
				%				
				%				
				%				
				%				
				%				

^{*}If you excluded Police/Sheriff/Federal Field Agents from the Off-Peak AVR calculation, indicate how many per site. Partially reporting these employees is not acceptable.



YEAR:	
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Section IV:	Good Faith Effort Determination Elements

MARKETING STRATEGIES

Employers who have not attained the target AVR must select at least five (5) Marketing Strategies to be implemented at each site by inserting the appropriate frequency code inside the box from the following:

*Frequency Codes Table:

W = M =	= Weekly = Monthly	B = Bi-monthly Q = Quarterly S = Semi-annually O = Other (specify)	
	Attendanc	e at a Marketing Cla	ass, at least Annually (must submit proof of attendance)
	Direct Cor electronic	•	highest ranking official, at least Annually (written or
	Quarterly.	_	nnouncements/Memo/Letter to Employees, at least nically, an update or notice must be sent to all employees bility.
	Employer	Rideshare Events, a	at least Annually
	New Hire	Orientation, as need	ded
	Rideshare	Bulletin Boards/Co	mmuter Information Kiosks/Display Racks
	Rideshare	Meetings/ Focus G	roup(s), at least Semi-Annually
		ally, an update or no	quarterly announcements to employees (If provided obtice must be sent to all employees of the communication's

Other Marketing Strategies (please specify below):



YEAR:	
MULTI-SITE ID:	

F																													
Section	IV: Strate	egies Su	mma	ry ar	nd Ad	dditic	nal	Req	uire	men	ts																		
		Check he worksite.	Emp	loye	rs wh	o hav	ve no	ot at	taine	ed the	e targ	jet A\	∕R m	ust sel	lect a	nd co	mple	te the	e corr	espo	nding	page	es for						
	Site ID#	Basic/Support Strategies	Commuter Choice Program	Flex Time Schedule	Guaranteed Retum Trip	Personalized Commute Assistance	Preferential Parking for Ridesharers	Rideshare Matching Services	Transit Information Center	Other	Direct Strategies	Auto Services	Bicycle Program	Compressed Work Week	Direct Financial Awards	Discounted or Free Meals	Employee Clean Vehicle Purchases	Gift Certificates	Off-Peak Rideshare Program	Parking Cash-Out (Voluntary)	Parking Charge/Subsidy	Points Program	Prize Drawing	Start-up Incentives	Telecommuting	Time Off with Pay	Transit Subsidy	Vanpool Program	Other
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Section IV: BASIC/SUPPORT STRATEGIES

Complete the information for the corresponding basic/support strategies that were previously chosen on page 7. Do not repeat the same strategy in more than one place. Please use the appropriate Frequency Codes whenever applicable for the strategies being implemented. The Frequency Code* is defined as how often the employer is awarding the benefit or strategy.

* Frequency (Codes Table:
D = Daily W= Weekly M = Monthly A = Annually	' I
com com vanp inco The emp	muter Choice Program - A monthly transportation fringe benefit used exclusively for regular direct mutes by public transit or vanpools from home to work, and does not exceed the average monthly muting cost based on a 20-day month. Employers can pay for their employees to commute by transit or bool and get a tax deduction for the expense, or employers can allow employees to set aside pre-tax me to pay for qualified commute costs. This amount of an employee's salary is not subject to income tax. Commuter Choice tax benefit is based on Section 132(f) of the federal tax code. This program allows bloyees to set aside pre-tax income for qualified commute modes. Section 132(f) covers transit, vanpool bicycle benefits as well as qualified parking.
acco time	<u>x Time Schedules</u> - The employer permits employees to adjust their work hours in order to emmodate public transit schedules or rideshare arrangements. Please check the appropriate type of flex offered and the flexibility in minutes. (Do not use this section unless flex time is linked to your rideshare gram.)
	Grace Period
	Shift Flexibility
	Other
Doe:	s a written policy exist? Yes No
	tranteed Return Trip - The employer provides eligible employees with a return trip (or to the point of mute origin), when a need for the return trip arises.
Ch	eck all that apply:
	Personal Emergency Situation
	Unplanned Business-related Activities
	Planned Business-related Activities
	Other (specify)



YEAR:	
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	Employer Vehicle		TMA/TMO Provided
	Supervisor or Fellow Employee		Rental car
-	Гахі		Other (specify)
If GRT is proservice.	ovided by an entity other than the Emplo	oyer, please	e provide name of the entity providing this
<u>Personaliz</u>	ed Commute Assistance – The emplo	yer provide	es personalized assistance such as transit
itineraries, o	carpool matching and personal follow-up	to employ	ees.
Check all th	at apply:		
	Organize Focus Group(s) or Task Force(s	s)	
(Coordinate the Formation of Carpools/Va	inpools	
	Assist in Identifying Park & Ride Lots		
,	Assist in Identifying Bicycle and Pedestri	an Routes	
,	Assist in Providing Personalized Transit R	outes and	Schedule Information
	Provide Personalized Follow-up Assistanc	e to Mainta	ain Participation in the Commute
I	Program		
<u>Preferentia</u>	al Parking for Ridesharers - The emp	loyer provi	des eligible employees with preferential pa
	ark their vehicles. These spaces shall be vanpool use only.	clearly po	sted or marked in a manner to identify the
	Total Number of Preferential Park	ing Spaces	s for All Worksites
		1:1.5	
	Minimum Number of Persons (per	venicie) R	lequired to be Eligible
	Minimum Number of Days or % o	f Rideshari	ing Required to be Eligible



	:AR:	YEAR:
MULTI-SITE ID:	= ID·	MIII TI-SITE ID:

<u>Rideshare Matching Services</u> – The employer procommute alternatives for all employees, at least ann	ovides rideshare matching service or assistance in findir nually.
Check all that apply:	
Employer Based System	TMA/TMO System
Regional Commute Management Agency	Zip Code Lists/Maps
How and when do you match people (check all that	apply):
During New Hire Orientation	
As Part of an Employer Wide Survey	
On Demand	
Other	
	ides a transit information center that makes available rly), and/or the on-site sale of public transit passes to
Do you provide on-site sale of transit passes or tok	ens? Yes No
Location of Transit Information:	



YEAR:	
SITE ID:	

• •				ng strategies not identi nclude, but are not lim	
EV Infrastructure * (Complete below) Other** EV Infrastructure: Otal Number of Charging Stations: Otal Number of Ports (may be more than one per station): Idease provide information for each type of Charger available at worksite: Inharger Level: Charger Level: Charger Level: Ots per Charger: Ports per Charger: Ports per Charger: Manufacturer: WH Supplied KWH Suppl		On-site Amenities		TMA/TMA Services	
Complete below) Other** EV Infrastructure: otal Number of Charging Stations: otal Number of Ports (may be more than one per station): lease provide information for each type of Charger available at worksite: harger Level: Otherser Charger: Ports per Charger: Ports per Charger: Ports per Charger: Manufacturer: Manufacturer: Manufacturer: Manufacturer: Manufacturer: Manufacturer: Minufacturer: Minufacturer:		Car Sharing Service	es	Mobility Hub Service	es
EV Infrastructure: otal Number of Charging Stations: otal Number of Ports (may be more than one per station): lease provide information for each type of Charger available at worksite: harger Level: orts per Charger: Ports per Charger: Ports per Charger Charger Annufacturer: Manufacturer: Manufacturer: Manufacturer: My Supplied f known): (if known): When including EV infrastructure, it must meet the criteria noted on the SCAQMD's EVCS protocol - Electric Vehicle Charging tation (EVCS) means a device or station that provides power to charge the batteries of a dedicated battery-electric vehicle. *Other - Please provide a detailed description for each service identified above, identifying eligibility requirements.				Voluntary Worksite T	ransfers
otal Number of Charging Stations: otal Number of Ports (may be more than one per station): lease provide information for each type of Charger available at worksite: harger Level:		Other**			
lease provide information for each type of Charger available at worksite: harger Level: Charger Level: Charger Level: Ports per Charger: Ports per Charger: Ports per Charger: Manufacturer: Manufact	EV Infrastruc	ture:			
harger Level: Charger Level: Ports per Charger: Ports per Charger: Ports per Charger: Charger Charger: Ports per Charger: Ports	otal Number of Ch	arging Stations:			
harger Level: Charger Level: Ports per Charger: Ports per Charger: Ports per Charger: Manufacturer:	otal Number of Po	orts (may be more than on	e per station):		
orts per Charger: Ports per Charger: Charger Charger Charger Manufacturer: Manufacturer: Manufacturer: Manufacturer: WH Supplied KWH Supplied KWH Supplied f known): (if known): (if known): (if known): When including EV infrastructure, it must meet the criteria noted on the SCAQMD's EVCS protocol - Electric Vehicle Charging tation (EVCS) means a device or station that provides power to charge the batteries of a dedicated battery-electric vehicle. eccessary, please attach a list of any additional chargers. *Other - Please provide a detailed description for each service identified above, identifying eligibility requirements.				worksite:	
orts per Charger: Ports per Charger: Charger Charger Charger Manufacturer: Manufacturer: Manufacturer: Manufacturer: WH Supplied KWH Supplied KWH Supplied f known): (if known): (if known): (if known): When including EV infrastructure, it must meet the criteria noted on the SCAQMD's EVCS protocol - Electric Vehicle Charging tation (EVCS) means a device or station that provides power to charge the batteries of a dedicated battery-electric vehicle. eccessary, please attach a list of any additional chargers. *Other - Please provide a detailed description for each service identified above, identifying eligibility requirements.	harger Level		Charger Level		Charger Level
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Manufacturer: Manufactu			-		
f known): (if known):	-		•		•
f known): (if known):					1014111 6 11 1
tation (EVCS) means a device or station that provides power to charge the batteries of a dedicated battery-electric vehicle. ecessary, please attach a list of any additional chargers. *Other - Please provide a detailed description for each service identified above, identifying eligibility requirements.			KWH Supplied		KWH Supplied
clude it in this submittal.	WH Supplied f known): /hen including EV i		(if known):		(if known):protocol - Electric Vehicle Charging
	WH Supplied f known): /hen including EV i tation (EVCS) mearecessary, please at *Other - Please and all information	ns a device or station that ttach a list of any addition provide a detailed deson n needed to implement	(if known): eet the criteria note provides power to hal chargers. cription for each	charge the batteries of a service identified above	(if known): protocol - Electric Vehicle Charging dedicated battery-electric vehicle. e, identifying eligibility requirements
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	WH Supplied f known): When including EV i tation (EVCS) mear ecessary, please at *Other - Please and all information	ns a device or station that ttach a list of any addition provide a detailed deson n needed to implement	(if known): eet the criteria note provides power to hal chargers. cription for each	charge the batteries of a service identified above	(if known): protocol - Electric Vehicle Charging dedicated battery-electric vehicle. e, identifying eligibility requirements
	WH Supplied f known): When including EV i tation (EVCS) mear ecessary, please at *Other - Please and all information	ns a device or station that ttach a list of any addition provide a detailed deson n needed to implement	(if known): eet the criteria note provides power to hal chargers. cription for each	charge the batteries of a service identified above	(if known): protocol - Electric Vehicle Charging dedicated battery-electric vehicle. e, identifying eligibility requirements
	WH Supplied f known): /hen including EV i tation (EVCS) mearecessary, please at *Other - Please and all information	ns a device or station that ttach a list of any addition provide a detailed deson n needed to implement	(if known): eet the criteria note provides power to hal chargers. cription for each	charge the batteries of a service identified above	(if known): protocol - Electric Vehicle Charging dedicated battery-electric vehicle. e, identifying eligibility requirements
	WH Supplied f known): /hen including EV i tation (EVCS) mearecessary, please at *Other - Please and all information	ns a device or station that ttach a list of any addition provide a detailed deson n needed to implement	(if known): eet the criteria note provides power to hal chargers. cription for each	charge the batteries of a service identified above	(if known): protocol - Electric Vehicle Charging dedicated battery-electric vehicle. e, identifying eligibility requirements
	WH Supplied f known): /hen including EV i tation (EVCS) mearecessary, please at *Other - Please and all information	ns a device or station that ttach a list of any addition provide a detailed deson n needed to implement	(if known): eet the criteria note provides power to hal chargers. cription for each	charge the batteries of a service identified above	(if known): protocol - Electric Vehicle Charging dedicated battery-electric vehicle. e, identifying eligibility requirements
	WH Supplied f known): When including EV i tation (EVCS) mear ecessary, please at *Other - Please and all information	ns a device or station that ttach a list of any addition provide a detailed deson n needed to implement	(if known): eet the criteria note provides power to al chargers. cription for each	charge the batteries of a service identified above	(if known): protocol - Electric Vehicle Charging dedicated battery-electric vehicle. e, identifying eligibility requirements
	WH Supplied f known): When including EV i tation (EVCS) mear ecessary, please at *Other - Please and all information	ns a device or station that ttach a list of any addition provide a detailed deson n needed to implement	(if known): eet the criteria note provides power to al chargers. cription for each	charge the batteries of a service identified above	(if known): protocol - Electric Vehicle Charging dedicated battery-electric vehicle. e, identifying eligibility requirements



YEAR:	
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Section IV: DIRECT STRATEGIES

Complete the information for the corresponding direct strategies that were previously chosen on page 7. Do not repeat the same strategy in more than one place. Please use the appropriate Frequency and Eligibility Codes whenever applicable for the strategies being implemented. The Frequency Code* is defined as how often the employer is awarding the benefit or strategy. The Eligibility Code** is defined as the unit of measurement used for participation eligibility.

*Frequency	Codes	s Tab	le:
------------	-------	-------	-----

How Often	is Benefit Provided
D = Daily	B = Bi-monthly
W= Weekly	Q = Quarterly
M = Monthly	S = Semi-annually
A = Annually	O = Other (specify)

**Eligibility	Codes Table	e
---------------	-------------	---

Unit of Measurement D = Daily participation DW= Days/Week DM = Days/Month WD = % of Working Days	
O = Other (specify)	

*** M i	inimum	Requir	ement

The Minimum Requirement

The actual number of days or % of time the employee must participate in order to qualify.

	<u>Auto Services</u> - The employer provides auto services for employees participating in the employee commute
	reduction program. Each employee will receive the following:
_	(check each element that annlies)

Services	Average Value	Frequency Code*	Eligibility Code**	Minimum Requirement***
Fuel				
Oil				
Tune-Up				
Repair Certificate				
Car Wash				
Other (specify below)				

Bicycle Program - The employer provides eligible employees, who commute by bicycle, unique incentives and tools only available to bicyclists and not offered elsewhere in the plan.

Ch	eck each element that applies	Frequency Code*	Eligibility Code**	Minimum Requirement***
	Bicycle Matching/Meetings			
	Shoes/Clothing/Helmets/Locks/etc.			
	Lockers/Racks/etc.			
	Bicycle Repair Services			
	Tools or Repair Kits			
	Discounts at Local Bike Shops			
	Other Bicycle Related Services (please specify)			

RULE 2

YEAR:	
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oes a written polic	y exist?	Yes	No	
he Compressed Wo	ork Week schedule is	offered to:		
II employees	Elig	ible employees/	Depts.	
				WW used for all works
rease enter the ayg	jregaleu lolai numbe		Eligible Number	
			of Employees	¬
3/36 Compr	essed Work Week			
4/40 Compr	essed Work Week			
4/40 Compi	essed Work Week			
9/80 Compr	essed Work Week			
Mode	Award Amount	Frequency Code*	Eligibility Code**	Minimum Requirement***
2 person vehicle	Amount			Minimum Requirement***
	Amount			
2 person vehicle	Amount			
2 person vehicle 3 person vehicle	Amount			
2 person vehicle 3 person vehicle 4 person vehicle	Amount			
2 person vehicle 3 person vehicle 4 person vehicle 5 person vehicle	Amount			
2 person vehicle 3 person vehicle 4 person vehicle 5 person vehicle 6 person vehicle Vanpool (7 – 15 Bus	Amount			
2 person vehicle 3 person vehicle 4 person vehicle 5 person vehicle 6 person vehicle Vanpool (7 – 15 Bus Rail/plane	Amount			
2 person vehicle 3 person vehicle 4 person vehicle 5 person vehicle 6 person vehicle Vanpool (7 – 15 Bus Rail/plane Walk	Amount			
2 person vehicle 3 person vehicle 4 person vehicle 5 person vehicle 6 person vehicle Vanpool (7 – 15 Bus Rail/plane Walk Bicycle	Amount			
2 person vehicle 3 person vehicle 4 person vehicle 5 person vehicle 6 person vehicle Vanpool (7 – 15 Bus Rail/plane Walk Bicycle	Amount			
2 person vehicle 3 person vehicle 4 person vehicle 5 person vehicle 6 person vehicle Vanpool (7 – 15 Bus Rail/plane Walk Bicycle Telecommuting	Amount	Code*	Code**	Requirement***
2 person vehicle 3 person vehicle 4 person vehicle 5 person vehicle 6 person vehicle Vanpool (7 – 15 Bus Rail/plane Walk Bicycle Telecommuting	Amount	Code*	Code**	
2 person vehicle 3 person vehicle 4 person vehicle 5 person vehicle 6 person vehicle Vanpool (7 – 15 Bus Rail/plane Walk Bicycle Telecommuting	Amount Amount Amount Amount Amount Amount	er provides eligible eduction program.	Code**	Requirement***
2 person vehicle 3 person vehicle 4 person vehicle 5 person vehicle 6 person vehicle Vanpool (7 – 15 Bus Rail/plane Walk Bicycle Telecommuting	Amount Amount Amount Amount Amount Amount	er provides eligible eduction program.	e employees with	Requirement***
2 person vehicle 3 person vehicle 4 person vehicle 5 person vehicle 6 person vehicle Vanpool (7 – 15 Bus Rail/plane Walk Bicycle Telecommuting Piscounted/Free I articipation in the emp	Meals - The employ mployee commute r loyer provides eligib	er provides eligible eduction program. le employees free le employees disco	e employees with	Requirement*** In free or discounted management
2 person vehicle 3 person vehicle 4 person vehicle 5 person vehicle 6 person vehicle Vanpool (7 – 15 Bus Rail/plane Walk Bicycle Telecommuting Piscounted/Free I articipation in the emp	Amount Amount	er provides eligible eduction program. le employees free le employees disco	e employees with	Requirement*** free or discounted m



YEAR:	
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Average Value of Incentive		Eligibility Code**	Minimum Requirement***
The program consists of: (Check each element tha			
	nk/Financial Institu		
	Financial Incentive	es or Subsidi	<u>es</u>
Employer Spons	ored Benefits		
Other (specify)			
			Requirement***
			·
Off-Peak Rideshare Program to include employe Employee Commute Reduct scheduled to report to work employees will also be offer	gram - The emplo ees who commute tion Strategies that during the off-pea red to off-peak em	yer may volu outside of th your worksi ak period, or ployees.	ntarily expand its employee commute redu e designated peak window. Please check te will be implementing for employees who check the box below if all strategies offere
Off-Peak Rideshare Proc program to include employe Employee Commute Reduct scheduled to report to work employees will also be offer	gram - The emplo ees who commute tion Strategies that during the off-pea red to off-peak em tegies offered to p	yer may volu outside of th t your worksi ak period, or ployees. eak employe	ntarily expand its employee commute reduce designated peak window. Please check the will be implementing for employees who check the box below if all strategies offered to off-peak employees.
Off-Peak Rideshare Program to include employee Employee Commute Reduct scheduled to report to work employees will also be offered to the check here if all strategies.	gram - The emplo ees who commute tion Strategies that during the off-pea red to off-peak em tegies offered to p	yer may volu outside of th t your worksi ak period, or ployees. eak employe	ntarily expand its employee commute redu e designated peak window. Please check te will be implementing for employees who check the box below if all strategies offere
Off-Peak Rideshare Program to include employe Employee Commute Reduct scheduled to report to work employees will also be offer Check here if all strategies.	gram - The employees who commute tion Strategies that during the off-peak employees offered to possible off-Peak Barroice Program	yer may volu outside of th t your worksi ak period, or ployees. eak employe	ntarily expand its employee commute reduce designated peak window. Please check the will be implementing for employees who check the box below if all strategies offered to strategies offered to strategies.
program to include employer Employee Commute Reduct scheduled to report to work employees will also be offer Check here if all strate Commuter Ch	gram - The employees who commute tion Strategies that during the off-peak employees offered to possible off-Peak Barrioice Program	yer may volu outside of th t your worksi ak period, or ployees. eak employe	ntarily expand its employee commute reduce designated peak window. Please check the will be implementing for employees who check the box below if all strategies offered will also be offered to off-peak employees will also be offered to aff-peak employees test that the box below if all strategies offered to aff-peak employees. The strategies of the box below if all strategies of the box below if al



YEAR:	
MULTI-SITE ID:	

<u>Off Peak Rideshare Program (cont.)</u>

Off-Peak Direct Strategies Auto Services Parking Charge/Subsidy Bicycle Program **Points Program** Compressed Work Week **Prize Drawings Direct Financial Awards** Start-up Incentives Discounted or Free Meals **Telecommuting Employee Clean Vehicle Purchases** Time Off with Pay **Gift Certificates** Transit Subsidy Off Peak Rideshare Program Vanpool Program Voluntary Parking Cash-Out Other (Specify) Parking Charge/Subsidy - A parking fee is charged to employees who drive alone to the worksite, and/or in exchange, a subsidy is provided to employees towards costs of alternative transportation modes. Monthly Rate Employee Parking Charge Per Space:

The employer will subsidize the parking charge for eligible employees. Each parking space will be subsidized as follows (*check each mode that applies*):

Mode	Subsidy Per Space	Frequency Code*	Eligibility Code**	Minimum Requirement***
2 person vehicle				
3 person vehicle				
4 person vehicle				
5 person vehicle				
6 person vehicle				
Vanpool (7 – 15)				
Bus				
Rail/plane				
Walk				
Bicycle				
Telecommuting				

YEAR:	
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MULTI-SITE ID:	

				nted to implemented t	ffer a cash allowal ment this program It the bottom of A or applicability req	ppendix J of the
					tion in the employ ertificates, cash or	
Value of	Point Per	# of Points	Frequency Code*	Eligibility Code**	Minimum Requirement***	
	ee commute red Average Value Per Prize			Eligibility Code**	Minimum Requirement***	Tages for participa
11120						
		+				
	alternative com	mute modes a		provided over	ers for joining a cer a short period o	f time. Minimum
Monage 2 person ve	alternative com	mute modes	and generally	provided over	er a short period o	f time.
Mo 2 person ve 3 person ve	alternative com	mute modes a	and generally	provided over	er a short period o	f time. Minimum
Mon 2 person ve 3 person ve 4 person ve	alternative com	mute modes a	and generally	provided over	er a short period o	f time. Minimum
2 person ve 4 person ve 5 person ve	alternative come de phicle chicle chicle chicle	mute modes a	and generally	provided over	er a short period o	f time. Minimum
2 person ve 3 person ve 4 person ve 5 person ve 6 person ve	alternative complete	mute modes a	and generally	provided over	er a short period o	f time. Minimum
2 person ve 4 person ve 5 person ve	alternative complete	mute modes a	and generally	provided over	er a short period o	f time. Minimum
2 person ve 3 person ve 4 person ve 5 person ve 6 person ve Vanpool (7	alternative complete	mute modes a	and generally	provided over	er a short period o	f time. Minimum
2 person ve 3 person ve 4 person ve 5 person ve 6 person ve Vanpool (7	alternative complete	mute modes a	and generally	provided over	er a short period o	f time. Minimum
2 person versions and versions of the reson versions vers	alternative complete	mute modes a	and generally	provided over	er a short period o	f time. Minimum



YEAR:	
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Dana a it tan nai	iou suista Vas		_	
Does a written pol	icy exist? Yes	N	0	
Γhe employer te	lecommuting progra	m consists of:		
Check each elemen				
Orientati	on / Training Sessions			
Working	at Home		# of Days per V	Veek
Working	at Telecommuting Cent	cer	# of Days per V	Veek
Other (sp	pecify)			
N	ggregated total number			
	ı y - The employer prov	ides eligible emplo	yees additional time o	off with pay for parti
Time Off with Pa	ay - The employer provommute reduction prog	ram.	yees additional time o	off with pay for parti
Time Off with Pa	ommute reduction prog		yees additional time o	off with pay for parti
Time Off with Pa	ommute reduction prog	ram. pation Rate Time Off Earner (enter # of mins.	Enter Unit of Time Off	<u>Units</u> : M = Minutes
Time Off with Pann the employee co	ommute reduction prog	pation Rate Time Off Earner	I Enter Unit	<u>Units</u> :
Time Off with Pann the employee co	Partici	ram. pation Rate Time Off Earner (enter # of mins.	Enter Unit of Time Off	<u>Units</u> : M = Minutes H = Hours
Time Off with Pann the employee co	Partici Each day of participation Per Month Per Quarter:	ram. pation Rate Time Off Earner (enter # of mins.	Enter Unit of Time Off	<u>Units</u> : M = Minutes H = Hours
Time Off with Pann the employee co	Partici Each day of participation Per Month	ram. pation Rate Time Off Earner (enter # of mins.	Enter Unit of Time Off	<u>Units</u> : M = Minutes H = Hours
Time Off with Pan the employee continued in	Partici Each day of participation Per Month Per Quarter:	Time Off Earner (enter # of mins. hrs., days)	Enter Unit of Time Off Earned	Units: M = Minutes H = Hours D = Days
Number of days of Participation Maximum amount	Partici Each day of participation Per Month Per Quarter: Per Year: (if any) of earned time	Time Off Earner (enter # of mins. hrs., days)	Enter Unit of Time Off Earned cumulated within a on	Units: M = Minutes H = Hours D = Days
Number of days of Participation Maximum amount	Partici Each day of participation Per Month Per Quarter: Per Year: (if any) of earned time	Time Off Earner (enter # of mins. hrs., days) off that can be ac	Enter Unit of Time Off Earned cumulated within a on	Units: M = Minutes H = Hours D = Days



YEAR:	
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Mode	Award Amount	Frequency Code*	Eligibility Code**	Minimum Requirement*	**
Bus	704116			Requirement	
Rail					
Do you offer any ot	her type of transi	t program to emp	loyees?	Yes	No
If Yes, please exp	olain:				
Vanpool Program	- The employer r	orovides eligible ei	mplovees with a	vannool program (lesianed to
encourage the use of					icsigned to
Employer owi	ned/leased	Employee o	wned/leased	Third-part	y owned/lea
Total number of var	ne narticinating in	program			
Total Humber of var	is participating in	program			
Employer pro	vided insurance		Employ	er provided fuel/ma	aintenance
<u>_</u>				oc prorated based (an ridachara
Employer pro	vides cash subsid	ies for vanpoolers		es prorated based o ation level	ninesnare
Ridership Charge fo	r Employer Owne	d/Leased Vans:			
and the state of the		., <u></u>			
			Minimum	Maximur	
If empty seats are s	subsidized, how m	nuch?			Per Se
	pty seats subsidiz	red?			
or how long are em				Yes	No
-	her type of vanpo	ool program to em	ployees?	165	
or how long are em	her type of vanpo	ool program to em	ployees?	165	



YEAR:	
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Other Direct Strategies - The employer can provide other types of direct strategies designed to encourage
solo commuters to participate in the Employee Commute Reduction Program. If your worksite is
 implementing strategies not identified in this package, please provide a detailed description, identifying
eligibility requirements and all information needed to implement the strategy. If additional space is needed,
you may photocopy this page and include it in this submittal.

YEAR:	
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RULE 2202 ON-ROAD MOTOR VEHICLE MITIGATION OPTIONS MULTI-SITE COMPLIANCE FORMS

SECTION V

AVR Individual Site Information

To be completed for each individual site listed in this multi-site submittal



YEAR:	
MULTI-SITE ID:	

ETC Instructions for Completing the Weekly AVR Calculations

Determine if you wish to survey and calculate AVR solely on the peak window employees, or if you would also like to claim the optional off-peak credit as well. If all employees were surveyed to capture both the peak and off-peak credit, then separate the surveys into three stacks:

- ❖ One stack for all those employees who began work only in the 6:00 10:00 a.m. window (peak).
- The second stack is for those who began work at anytime both in the peak window and outside of the window that week (mixed schedule); and
- The last stack of surveys would be everyone who began work strictly outside the 6:00 10:00 a.m. window (off-peak) for the five days of the survey week.
- 1. Beginning with the "peak only" surveys, total the number of responses for each mode and for each day and enter the daily total in the appropriate boxes on the Weekly Employee Survey Summary Form.
- 2. Now add the mixed schedule survey information to the same Weekly Employee Survey Summary Form for those employees who began work in the peak. The mixed schedule must be the same five days as the peak.
 - A. For the days they began work in the peak, tabulate their mode as usual.
 - B. For the days they began work in the off-peak, tabulate those totals on line "OO" Off-Peak. This way you are tabulating five answers for each person.
 - C. Total each row going across for the Total of the week. Total each column going down per day for the Daily Total.
 - D. The Daily Total should match the total number of employees in the window which was reported on page 4. These totals will be used for your peak AVR calculation on page 25.
 - E. Employees that are classified in the "Other Days Off" category are included in the AVR calculation if they begin work in the window at least one day during the survey week. The net effect of "Other Days Off" on the AVR calculation will be neutral. Employees in this category include, but are not limited to, the following:
 - i.employees on vacation, sick, or furlough;
 - ii.employees on per-diem or on-call that do not meet the definition of field personnel;
 - iii.employees on jury duty, military duty;
 - iv.employees who begin work outside the window provided they begin in the window at least one other day during the week;
 - v.employees not scheduled to work that day;
 - vi.employees that are home dispatched;
 - vii.employees on maternity leave;
 - viii.employees on bereavement leave; and/or
 - ix.employees on medical /disability leave.
- 3. You must account for all missing surveys which would be considered as "no survey response (NSR)". Be sure and enter the daily total for each day. Reporting errors resulting from missing or incorrect information must be calculated as one employee per vehicle arriving at the worksite. Reporting errors that do not indicate the time when the employee begins work must be assumed to occur in the peak window. All returned surveys must be accounted for in the AVR calculations.
 - A. If the response rate is 60-89%, put the totals in line NSR.
 - B. If the response rate was 90% or higher, put the totals in line DD.



YEAR:	
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- 4. Now for the third stack of surveys in the off-peak. Go through the same process for all of those employees who began work only in the off-peak and include the mixed schedule surveys. However, this time, use the Off-Peak Weekly Employee Survey Summary Form on page 34.
 - A. Count the mode that the employee chose while working the days in the off-peak. Then for the days they began work outside of the off-peak (or in the window) tabulate those responses on line "OO" Peak.
 - B. It's important to realize that you are tabulating five answers, one for each person per day.
 - C. The Daily Totals for the off-peak may represent more answers than what the true off peak number is. Don't worry about this yet, it will balance out later.
 - **D.** Employees walking, bicycling, telecommuting, using public transit, using a zero emission vehicle or other vehicles as pre-approved by the Executive Officer or designee, or on their day off under a compressed work week, should be counted as employees arriving at the worksite with no vehicle. Employees arriving to work in a Plug-In Hybrid Electric Vehicle (PHEV) meet the definition of a zero emission vehicle provided that the entire trip to work is made exclusively under electric power. This applies to plug-in vehicles with all electric range that can travel exclusively under electric power without use of the gasoline engine or cogeneration system.

Instructions for Completing the Weekly Employee/Vehicle Calculation Form (Peak) on Pages 23-24:

- 5. Transfer the weekly totals from last column in the Weekly Employee Survey Summary Form to the corresponding category in Column I of the Weekly Employee/Vehicle Calculation Form. Perform the operations indicated in Column II and enter the results there. For example: Total number of drive alone employee trips should be divided by 1; total number of employee trips made in "3 persons in vehicle" should be divided by 3, etc.
- 6. Add line NSR thru Z from Column 1 and enter total in line "ET". This number represents the total weekly employee trips. Add lines NSR thru W in Column II and enter total in line "TV". This number represents the total weekly vehicle trips.
- 7. Add ET + AA + BB + CC + DD + OO (if applicable) and enter result in line "EE", Column 1.
- 8. Enter the number of employees reporting within window in line "FF", multiply by 5, and enter result in line "GG". Number of employees in window (line "FF") must correspond with number given on page 4.
- 9. Be sure that line EE equals line GG.

Instructions for Completing the AVR Planning Form on Page 25:

- 10. Transfer the Total Employee Trips (ET) and Total Vehicle Trips (TV) from the Weekly Employee/Vehicle Calculation (Peak) form to the AVR Planning form, lines 1 and 2 respectively.
- 11. Divide line 1 by line 2 to calculate your AVR. Enter the results on line 3.
- 12. Transfer the totals from Off-Peak Weekly Summary Form on Page 34 and tabulate the results on the Weekly Vehicle Calculation Off-Peak on page 35. Then take the data from both the Peak Weekly Vehicle Calculation page 24 and the Off-Peak Weekly Vehicle Calculation on page 35 and tabulate the adjusted AVR credit on Appendix C, Page 36 and any other applicable appendices.

For specific information on how to calculate your AVR, please contact AQMD staff at (909) 396-3271.



YEAR:	
MULTI-SITE ID:	

Section V – Weekly Employee Survey S	ummary Fo	rm (Peak)			SITE ID	:
Summarize the commute mode	es of emplo	yees who b	egan to wo	k within th	ne designat	ed 6-10 a
Monday-Friday window Days of the week:				Hours	throu	ıah
If different than Monday through Friday	, and/or 6:00	AM to 10:00	AM, identify the	5 consecutiv	e days and/or	the 4 conse
hours above Mode	MON	TUE	WED	TH	FRI	Total
NSR. No Survey Response (60-89%)						
Surveys with Errors						
A. Z^¦[ÁÒ{ ã•á¡}Áx^@8k ^						
B. Ó •						
C. Üæa an Úlæ}^						
D. Y ath						
E. Ó&C^& ^						
F. V^ ^&[{{ `¢						
G. Þ[}&[{{ `cā*						
G. P[}o({{ ug} H. Ö¦ãç^ÁO∏}^						
,						
I. T[{ &^& ^						
J. Gpersons in vehicle						
K. HÁpersons in vehicle						
L. I persons in vehicle						
M. Í Ápersons in vehicle						
N. Î persons in vehicle						
O. Ï persons in vehicle						
P. Ì persons in vehicle						
Q. JÁj^¦•[}•ÁjÁç^@& ^Á						
R. F€Á,^¦•[}•Ás,Áç^@&k ^Á						
S. FFÁ;^¦•[}•Ás;Áç^@&V^ÁÁ						
T. FGÁ,^¦•[}•Á§Áç^@& ^Á						
U. FHÁ,^¦•[}•Ás,Áç^@&k,^Á						
V. FlÁj^¦•[}•ÁsjÁs,^@&y^Á						
W. FÍÁ,^¦∙[}•ÁŞ,Áş^@&k ^Á						
Compressed Work Week Day(s) C	off		T		1	1
X. 3/36 work week						
Y. 4/40 work week						
Z. 9/80 work week						
Other Days Off			1		1	1
AA. Vacation						
BB. Sick						
CC. Regular Day Off, Jury Duty, LOA, etc.						
DD. NSR (90% or higher response)						
OO. Off-Peak Trips (mixed schedule)						
TOTALS (Each day should match)						



YEAR:	
MULTI-SITE ID:	

Section V (con	.) - Week	y Employ	yee/Vehicle	Calculation (F	eak)
----------------	-----------	----------	-------------	----------------	------

SITE ID:	

Weekly Employee Trips

Mode	Column I
NSR. No Survey Responses (if 60%-89%)	
Surveys with Errors	
A. Zero Emission Vehicles	
B. Bus	
C. Rail/Plane	
D. Walk	
E. Bicycle	
F. Telecommute	
G. Noncommuting	
H. Drive Alone	
I. Motorcycle	
J. 2 persons in vehicle	
K. 3 persons in vehicle	
L. 4 persons in vehicle	
M. 5 persons in vehicle	
N. 6 persons in vehicle	
O. 7 persons in vehicle	
P. 8 persons in vehicle	
Q. 9 persons in vehicle	
R. 10 persons in vehicle	
S. 11 persons in vehicle	
T. 12 persons in vehicle	
U. 13 persons in vehicle	
V. 14 persons in vehicle	
W. 15 persons in vehicle	

Weekly Vehicles Trips

Column II

	COIGIIII II
NSR. divided by 1	
Surveys with Errors divided by 1	
A. Zero Emission Vehicles	0
B. Bus	0
C. Rail/Plane	0
D. Walk	0
E. Bicycle	0
F. Telecommute	0
G. Noncommuting	0
H. divided by 1	
I. divided by 1	
J. divided by 2	
K. divided by 3	
L. divided by 4	
M. divided by 5	
N. divided by 6	
O. divided by 7	
P. divided by 8	
Q. divided by 9	
R. divided by 10	
S. divided by 11	
T. divided by 12	
U. divided by 13	
V. divided by 14	
W. divided by 15	

Compressed Work Week Day (s) Off

		 	- / -	
X. 3/36	work week	•	•	
Y. 4/40) work week			
Z. 9/80) work week			

ET. Employee Trips (Total NSR thru Z)	

Other Days Off	Other	Davs	Off
----------------	-------	------	-----

AA. Vacation	
BB. Sick	
CC. Regular Day Off, Jury Duty, LOA, etc	
*DD. NSR (90% or higher)	
**OO. Off-Peak Trips (Mixed Schedule)	
EE. Total (ET+AA+BB+CC+DD+OO)	
FF. Number of employees in window	
GG. Multiply box FF by 5	

TV. Total Vehicles (NSR through P)

*DD NSR: No Survey Response for employers that have achieved a 90% or higher survey response rate.

**OO. Off-Peak: See ETC Instructions, on page 22

Note: Numbers in boxes EE & GG must be the same.



YEAR:	
MULTI-SITE ID:	

Se	tion V (cont.) – AVR Planning Form	SITE ID:				
1.	Total employee trips generated within window. (Section V, Line E	ET).				
2.	Total vehicles arriving at the worksite within the window. (Sectio	n V, Line TV).				
3.	Divide line #1 of this page by line #2 of this page for current AVF	₹.				
4.	Enter AVR performance zone here. (1.30, 1.50, or 1.75).					
5.	5. AVR of last submittal.					
6.	Enter Adjusted AVR from the Appendix(ces) here, if applicable, of from line 3. Adjustments to the AVR: Check all that apply and compendix(ces).					
	Off-Peak Credits (Complete Appendix C)					
	Reduced Staffing (Complete Appendix D)					
	Non-Regulated Sites (Complete Appendix E)					
	Multiple Adjustment Worksheet (Complete Appe	endix F)				

APPENDIX A

Average Vehicle Ridership Survey Form

Survey Week:						
MO/DAY/YI		MO/DAY/	- YR			
Average Vehicle Ridershi						
Employee Information						
Name:						
Employee I.D.#:				Dept./Sect	ion:	
Phone Ext.:	Home Zip	Code:		Miles to W	orksite (o	ne way):
Signature:				Date:		
	Mon	Tue	Wed	Th	Fri	
Time you Began Work Mode	a.m.	a.m.	a.m.	a.m.	a.m.	(choose am or
A. Z^\[ÁO(ã•ã)ÁX^@&\^	p.m.	p.m.	p.m.	p.m.	p.m.	pm as applicable)
B. Ó.•						
C. Üæğebilæj^						
D. Yæ						
E. Ó& & \^						
F. V^ ^&[{ { `@`						
G. Þ[}&[{ { čæ]*						
H. Ölãç^ÁŒ[}^						
I. T[d[\&\&\^						
J. GÁ,^¦•[]•Á§,Áç^@& ^						
K. HÁ\^\•[}•Á§\Áç^@&\^						
L. I persons in vehicle						
M. Í persons in vehicle						
N. Î persons in vehicle						
O. Ï persons in vehicle						
P. Ì persons in vehicle						
Q. JÁ,^{•[}•ÁŞÁŞ^@B ^Á						
R. F€Á,^¦•[}•ÁŞ,Áç^@& ^ÁÁ						
S. FF]^¦•[}•Á§Áç^@&Q^ÁÁ						
T. FGÁ,^¦•[}•ÁS,Áç^@Bk ^Á						
U. FHÁ,^¦•[}•Á§Áç^@& ^Á						
V. FlÁj,^¦•[}•Á§Áç^@3& ^Á						
W. FÍÁ,^¦•[}•ÁŞÁŞ^@AN,^Á						
Compressed Work Week Day(s) Off		ate your typical		the day(s) you a	are on a	
X. 3/36 work week days off (2 days)		ĺ				
Y. 4/40 work week day off (1 day)						
Z. 9/80 work week day off (1 day)						
Other Days Off (Please indicate your typical	start time on t	the day(s) you	are off.)			

AA. Vacation			
BB. Sick			
CC. Regular Day Off, Jury Duty, LOA, etc.			

Semana de la Encuesta:	

MES/DIA/AÑO HASTA MES/DIA/AÑO

Encuesta del Viaje Semanal del Empleado

Información sobre el empleado

Nombre Completo:							
Numero de Identificación del Empleado:							
Telefono:	,	a al trabajo					
Firma:					Fecha:		
Modo de	Hora que	Lunes	Martes	Miérc.	Jueves	Viernes	1
Transporte	comienza a trabajar	a.m. p.m.	a.m. p.m.	a.m. p.m.	a.m. p.m.	a.m. p.m.	(marque am o pm segun corresponda)
A. X^@8&` [Á&[}Á&^:[Á							
B. Œ qiàg•Á							
C. V¦^}£00fça[}Á							
D. Ôæ(ã)æ							
E. Ó 2828/^cæ							
F. V^ ^dæaælen[
G. Þ[ÁçãæbőjÁsbþÁckæðæðæð A	(Ç[}&[{{`ca}*D						
H.Tæ),^bæAÛ[[ÁÇæD							
l. T[d[&&a& ^cæaÁ							
J. GÁj,^¦•[}æ•Án}Án Áş⁄	^@&`[
K. HÁj,^¦•[}æ•Án}Án Áç⁄	==						
L. IÁ,^;•[}æA^}A^ Aç^	`@a&`∥ Á						
M. ÍÁ,^¦•[}æ•Án}Án Áş	^@8&` [Á						
N. ÎÁj,^¦•[}æ•Án}Án Áç⁄	^@&` [
O. ÏÁj^¦•[}æ•Án}Án Áş	^@a&`∥ Á						
P. ÂÁ, Á, ^¦•[}æ•Á\}Á\/Á,	;^@&~` [Á						
Q. JÁj^¦•[}æ•Án}Án Áç	^ @ R ` [
R. F€Á,^¦•[}æ•Á\}Á\/Å	\$^@&` [
S. FFÁ,^;•[}æA)Á\/Á	\$^@ & ` [
T. FGÁj,^¦•[}æ•Án}Án Án	ç^@&` [
U. FHÁ,^¦•[}æ•Án}Án Á	\$^@&` [
V. FlÁj^¦•[}æ•Án}Án Á	\$^@8&` [
W. FÍÁ,^¦∙[}æ•Á^}Á^ Á	\$^@8&ĭ[Á						
Semana de trabajo	comprimida (Por favor indic	ar su hora de de trabajo con		en el dia(s) que	e usted esta li	bre
X. 3/36 Semana con 2	2 dias libres						
Y. 4/40 Semana con 1	1 dia libre						
Z. 9/80 Semana con 1	l dia libre						
	(Por favor indicar su hor	a de llegada ti	pica en el dia(s	s) que usted e	sta libre.)		1
AA. Vacaciones							_
BB. Enfermedad	lum (Durby C A)						-
CC. Dia Libre Regular, J	July Duly, LOA, etc.	1	I	l .	İ		1

Deberia tener un total de 5 marcas, una por cada dia de la semana de 5 dias.

Employee Instructions for Completing the Average Vehicle Ridership Survey Form:

- **1. Employee Information:** Complete the Employee Information Section, including signature and date.
- 2. **Time You Began Work:** Indicate the time you <u>began work</u> each day of the designated survey week and circle a.m. or p.m. as applicable. Also indicate your typical start time on those days that you are scheduled to work but you are absent from work. For example, if you ride with another person, on Monday, Tuesday, Wednesday, and Thursday but you are sick on Friday, check off line "C," "2 persons in vehicle" and indicate the time you began working on each of those four days. Check off line "BB," "Sick" and indicate what would have been your typical start time on Friday.
- 3. Please be sure you make only one check mark for each day in rows "A" thru "CC" for the week of the survey. There should be a total of only five (5) check marks on the survey form for the entire five (5) day survey week.
- **4. Mode:** Check off line "A" if you drive to work alone in a passenger car, truck, or van. Check off line "B" if you drive to work alone in a motorcycle. Check off one row from line "C" to line "P" for each day of the week you ride in a vehicle occupied by two (2) to fifteen (15) persons. This indicates the number of persons traveling to work together for more than 50% of the total trip distance in each of the corresponding lines. Employees who work for different employers, as well as non-employed people, are included in this count as long as they are in the vehicle for more than 50% of the total trip distance.

 For example, if you ride with another person, on Monday and Tuesday, check off line "C," "2 persons in vehicle" on those two days. If, however, you ride with two other persons on Wednesday and Thursday, you should check off line "D," "3 persons in vehicle," on those two days. If you ride to work with three other persons, you should check off line "E," "4 persons in vehicle," for that day. If you ride to work in a 7-pasenger van, but there are only 5 persons in the vehicle,
- **5. Bus:** Make a check mark on line "Q" for every day that you take a bus to work. You count as a bus rider if you travel to work by bus for more than 50% of the total trip distance.

riding in the vehicle (occupancy), not vehicle capacity.

you should check off line "F" "5 persons in vehicle". Please always use the number of persons

- **Rail/Plane:** Make a check mark on line "R" for every day that you take rail to work. You can also use this line if you commute to work by plane. You count as a rail/plane rider if you travel to work by rail or plane for more than 50% of the total trip distance.
- **7. Walk or Bicycle:** Make a check mark on line "S" or "T" for every day that you report to work by walking or riding a bicycle respectively. You count as a walker/biker if you walk/bike to work for more than 50% of the total trip distance.
- **8. Zero Emission Vehicle:** Make a check mark on line "U" for every day that you commute to work in a zero emission vehicle. Do not check any other rows for that day. If you carpool in a zero emission vehicle, please check off line "U" on that/those day(s). Employees arriving to work in a Plug-In Hybrid Electric Vehicle (PHEV) meet the definition of a zero emission vehicle provided that the entire trip to work is made
 - exclusively under electric power. This applies to plug-in vehicles with all electric range that can travel exclusively under electric power without use of the gasoline engine or cogeneration system
- **Telecommute:** Make a check mark on the day you telecommute. Telecommuting is defined as working at home, or at a telecommuting center during the entire day. Make a check mark on line "V" if you work at home, or if your commute to a telecommuting center results in a reduction of more than 50% or your commute distance between your home and your worksite.
- **"ncommuting:** Make a check mark on line "W" to indicate the days you are either outside the SCAQMD jurisdiction (all of Orange County and the non-desert portions of Los Angeles, San Bernardino, and Riverside counties) to complete work assignments, or you generate no vehicle trips associated with <u>arriving at the worksite</u> (e.g., hospital employees, fire fighters, airline employees, etc.)

- **11. Compressed Work Week Day(s) Off:** Make a check mark on line "X" or "Z" to indicate your compressed work week day off. Check this only if you were off during the survey week. Please include your typical start time on the day(s) you are on a compressed work week day(s) off.
 - 3/36- work 3 days/12 hours each day; 2 days off 4/40- work 4 days/10 hours each day; 1 day off 9/80- work 9 days/80 hours; 1 day off in a 2 week period
- **12. Other Days Off:** During the week of the survey, if you are on vacation, check "AA" for those days; if you are sick, check "BB" for those days. Please include your typical start time on the day(s) you were off. Check "CC" if you are absent from work for any of the following reasons (other than vacation or sick):
 - 1. Jury duty
 - 2. Military duty
 - 3. Not scheduled to work on that day (other than compressed work day off)
 - 4. Maternity Leave
 - 5. Bereavement Leave
 - 6. Long term Medical/Disability Leave (LOA)

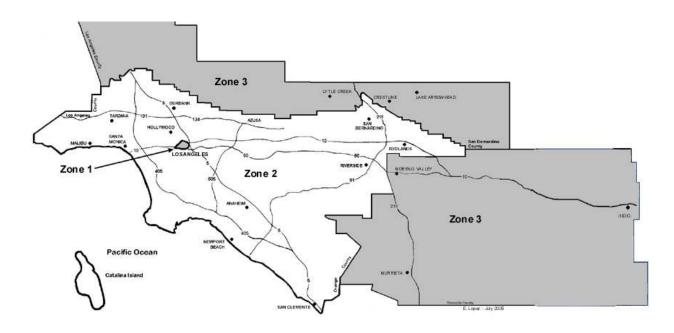
If you have any questions about how to properly of	complete the survey form, contact your	
designated Employee Transportation Coordinator	at	

APPENDIX B

Performance Zones







PERFORMANCE ZONES

- A worksite's Performance Zone depends on its location.
- District's Source/Receptor Areas are shown in Attachment 3 of Rule 701 - Air Pollution Emergency Contingency Actions.
- Zone 1 is the Central City Area of Downtown Los Angeles within the AQMD's Source/Receptor Area 1.
- Zone 2 corresponds to the AQMD's Source/Receptor Areas 2 through 12, 16 through 23, and 32 through 35, excluding the Zone 1 - Central City Area.
- Zone 3 corresponds to the AQMD's Source/Receptor Areas 13, 15, 24 through 31, and 36 through 38.



APPENDIX C

AVR Adjustment Off-Peak Credits

- Off Peak AVR Summary Form
- AVR Adjustment –
 Off Peak Credits Calculation Form



YEAR:	
NULTI-SITE ID:	

APPENDIX C - AVR ADJUSTMENT OFF-PEAK CREDITS

Weekly Employee Surve	y Summary Form	(Off Peak) SITE ID	:

See Instructions on Page 21.

Summarize the commute modes of employees reporting to work outside the designated 6-10 a.m., Monda	ıy-
Friday window	
Days of the week:	

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W. FÍÁ,^¦•[}•Ás,Áç^@& ^Á				
Compressed Work Week Day(s) Off				
X. 3/36 work week				
Y. 4/40 work week				-
Z. 9/80 work week				-
Other Days Off				
AA. Vacation				
BB. Sick				
CC. Regular Day Off, Jury Duty, LOA, etc.				
DD. NSR (90% or higher response)				
OO. Peak Trips (Mixed Schedule)				
DAILY TOTALS		· '	· '	



RULE 2202 - REGISTRATION FORM

YEAR:	
IULTI-SITE ID:	

APPENDIX C - AVR ADJUSTMENT OFF-PEAK CREDITS

		=
Weekly Employee/Vehicle Calculation (Off Peak) continued	SITE ID:	

Weekly Employee Trips

Column I

Weekly Vehicles Trips

_	1	
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-	мини	

	Column 11
NSR. divided by 1	
NSE. divided by 1	
A. Zero Emission Vehicle	0
B. Bus	0
C. Rail/plane	0
D. Walk	0
E. Bicyle	0
F. Telecommute	0
G. Noncommuting	0
H. divided by 1	
I. divided by 1	
J. divided by 2	
K. divided by 3	
L. divided by 4	
M. divided by 5	
N. divided by 6	
O. divided by 7	
P. divided by 8	
Q. divided by 9	
R. divided by 10	
S. divided by 11	
T. divided by 12	
U. divided by 13	
V. divided by 14	
W. divided by 15	

Compressed Work Week Day (s) Off

X. 3/36 work week	
Y. 4/40 work week	
Z. 9/80 work week	

ET. E	mployee Trips (Total NSR thru Z)	

TV. Total	Vehicles	(NSR	through P)

Other Davs Off

AA. Vacation	
BB. Sick	
CC. Regular Day Off, Jury Duty, LOA, etc.	
*DD. NSR (90% or higher)	
**OO. Peak Trips (Mixed Schedule)	
EE. Total (ET+AA+BB+CC+DD+OO)	
***OO. Off-Peak	
Add Lines **OO Peak and ***OO Off-	
Peak	
Subtract Line above from Line EE	
Divide Line above by 5. This is the total	
number of employees in the Off-Peak	
The contract of the contract o	i

^{*}DD. No Survey Response for employers that have achieved a 90% or higher survey response rate.

^{**00.} Peak: See Section V - ETC Instructions, on page 21.

^{***00.} Off-Peak: Enter the number from line 00. Off-Peak Trips of the Weekly Employee/Vehicle Calculation (Peak), found on page 24. See Section V-ETC Instructions, on page 21.

^{****}The total number of employees in the Off-Peak in this box should match the number reported on Section III, on page 4, (Total Number of Off-Peak Employees).



RULE 2202 - REGISTRATION FORM APPENDIX C - AVR ADJUSTMENT OFF-PEAK CREDITS

YEAR:	
MULTI-SITE ID:	

SITE ID:	
----------	--

APPENDIX C: AVR ADJUSTMENT OFF-PEAK CREDITS

Employers may receive additional credits from employee trip reductions that occur outside of the peak window. This credit may be calculated as follows:

$$AVR = \frac{E}{V - \begin{bmatrix} CCVR & \div & 2.3 \end{bmatrix}}$$

Where:

E = Total number of weekly window employees in the peak window.V = Total number of weekly window vehicle trips in the peak window.

CCVR= Weekly Creditable Commute Vehicle Reductions that occur outside of the peak window.

2.3 = Discount factor.

1.	Enter E - total number of weekly window employee trips in the peak window. (This number is found in Section V, Line ET, on page 24).	
2.	Enter V - total number of weekly window vehicle trips in the peak window. (This number is found in Section V, Line TV, on page 24).	
3.	Enter total number of weekly window employee trips* in the off-peak window. (This number is found in Appendix C, Line ET, on page 35).	
4.	Enter total number of weekly window vehicle trips in the off-peak window. (This number is found in Appendix C, Line TV, on page 35).	
5.	Subtract Line 4 from Line 3, and enter the result here.	
6.	Divide Line 5 by 2.3 discount factor, and enter the result here.	
7.	Subtract Line 6 from Line 2.	
8.	Divide Line 1 by Line 7. This is the adjusted AVR for your worksite. Transfer this number to Section V, Line 6 of the AVR Planning Form, on page 25.	

^{*} This number may be calculated by surveying the off-peak employees using the same AVR survey forms found in Appendix A.

APPENDIX D

AVR Adjustment Reduced Staffing



RULE 2202 - REGISTRATION FORM APPENDIX D - AVR ADJUSTMENT REDUCED STAFFING

YEAR:	
MULTI-SITE ID:	

SITE	ID:						

APPENDIX D: AVR ADJUSTMENT REDUCED STAFFING

Employers may receive additional trip reduction credits from reduced staffing that occur during events such as school recesses/breaks, inventory, or temporary facility closures. This credit is not allowed for staff reductions resulting from actions such as layoffs, relocations, transfers, facility closures or temporary closures that are part of regularly scheduled facility vacations.

$$AVR = \frac{En \times T}{[Vn \times Tn] + [Vr \times Tr \times 1.15]}$$

Where:

En = Total number of weekly window employee trips during the normal operating schedule.

T = Total number of annual operating workdays for the worksite; = Tn + Tr

Vn = Total number of weekly window vehicle trips during the normal operating schedule

(Section V-1, Line TV, on page 24).

Tn = Total number of normal operating days for the worksite.

Vr = Total number of weekly window vehicle trip that occur during the reduced staffing schedule.

Tr = Total number of days during the reduced staffing schedule.

 Enter En - total number of weekly window employee trips during the normal operating schedule. (This number is found in Section V, Line ET, on page 24) 	
2. Enter Tn - total number of normal operating days for the worksite.	
3. Enter Tr - total number of days during the reduced staffing schedule.	
4. Add Line 2 plus Line 3. Enter the result here.	
5. Multiply Line 1 by Line 4. Enter the result here.	
6. Enter Vn - total number of weekly window vehicle trips during the normal operating schedule. (This number is found in Section V, Line TV, on page 24)	
7. Enter Vr - total number of weekly window vehicle trips that occur during the reduced staffing schedule.	
8. Multiply Line 2 by Line 6. Enter the result here.	
9. Multiply Line 3 by Line 7 by 1.15. Enter the result here.	
10 Add Line 8 plus Line 9. Enter the result here.	
11 Divide Line 5 by Line 10. Enter the result here. Transfer this number to Section V, Line 6 of the AVR Planning Form, on page 25.	

APPENDIX E

AVR Adjustment Non-Regulated Sites



RULE 2202 - REGISTRATION FORM APPENDIX E - AVR ADJUSTMENT NON-REGULATED SITES

YEAR:	
MULTI-SITE ID:	

APPENDIX E:	AVR ADJUSTMENT
	NON REGULATED SITES

Page:	of
raye.	OI .

Provide all information as requested, for each regulated and non-regulated worksite. Please note that employers may voluntarily include worksites with less than 250 employees, and/or employees of other businesses located at the worksite, not subject to the Rule. Employers who choose to voluntarily include non-regulated employees shall refer to Section II-D of the Employee Commute Reduction Program Guidelines.

Photocopy this page as needed.

Site ID # (if available)	Total Employees	Window Employees	Weekly Employee Trips	Weekly Vehicle Trips	Current AVR	Target AVR

Adjusted AVR:

	weekly Elliployee 111ps	weekly veille	de mps	
Totals:				
Adjusted AVR:			Section V	his number to , Line 6 on the AVR Form, on page 25.

Weekly Vehicle Trins

Weekly Employee Trins

APPENDIX F

Multiple AVR Adjustments



RULE 2202 - REGISTRATION FORM APPENDIX F - MULTIPLE AVR ADJUSTMENTS

YEAR:	
MULTI-SITE ID:	

APPENDIX F: AVR ADJUSTMENT Multiple AVR Adjustments

Employers may combine the additional credits from Off-Peak Credits, Reduced Staffing, and Non-Regulated Sites.

- One credit adjustment must be completed before going on to the next.
- You may start the Multiple AVR Adjustment at steps A, B, or C.
- All survey data must be weekly employee and weekly vehicle trip survey numbers, not daily.

Μι	ultiple AVR adjustments should be calculated in the following sequence:	
A.	Reduced Staffing Credit (Complete if applicable)	
1.	Calculate the AVR for the Reduced Staffing credit and enter the resulting AVR	
2.	Enter the number of Weekly Employees used in the Reduced Staffing credit calculation.	
3.	Divide the number of Weekly Employees in Line 2 by the Reduced Staffing credit AVR in Line 1, and enter the result here. This is the new adjusted Vehicle-Trips. If you have no Off-Peak Credits skip to Line 7.	
В.	Off-Peak Credits. (If you do not have Reduced Staffing Credit from above start with Line 6.)	
4.	Enter the adjusted Vehicle Trips from Line 3 above in Appendix C Off-Peak Credit, Line 2.	
5.	Continue to calculate the Off-Peak Credits.	
6.	Enter the resulting number from Line 7 of the Off-Peak Credit calculation.	
	This is the new Vehicle Trips from your adjustments.	
C.	Non-Regulated Worksites	
7.	Use the new Vehicle Trips from Line 6 above (or Line 3 if no Off-Peak Credits) as the Weekly Vehicle Trips for the primary worksite in Appendix E - Non-Regulated Sites adjustment calculation.	
8.	Complete the calculation for the Non-Regulated Sites.	
9.	Enter your adjusted AVR here and on Line 6 in Section V, AVR Planning Form, on page 25.	

APPENDIX G

CENTRALIZED RIDESHARE SERVICE CENTER



RULE 2202 - REGISTRATION FORM APPENDIX G – Centralized Rideshare Service Center

YEAR:	
MULTI-SITE ID:	

CENTRALIZED RIDESHARE SERVICE CENTER Instructions

According to Rule 2202 EMPLOYEE COMMUTE REDUCTION PROGRAM GUIDELINES, (Page 20), the Centralized Rideshare Service Center (CRSC) is a strategy that may be used by employers submitting a Multi-Site program that will provide equivalent services in lieu of having a trained person at each worksite. Requests for approval of a CRSC must be made in writing and be included with each Multi-Site Annual Employee Commute Reduction Program submittal. The request must describe the CRSC in detail and show how it will provide equivalent ETC services to the specific worksite(s). AQMD staff will review each request on a case by case basis to determine whether the CRSC meets the following criteria:

- Identifies the trained ETC that is at the CRSC facility location and demonstrates availability and accessibility to the ETC by all company employees;
- Demonstrates that the ECRP is adequately marketed and implemented at each specific site; and
- Ensures that all other sites in the Multi-Site program submittal have identified a site contact person who:
 - Has knowledge of the employer's Employee Commute Reduction Program;
 - O Has knowledge of the employer's marketing methods;
 - o Is available to meet with AQMD compliance staff.

Requests must be submitted in the following order and must contain all elements.

- Must define the process of employee access to rideshare matching and rideshare information including descriptions of site specific incentives that demonstrates how it will provide equivalent to an on-site ETC for employees at each site.
- Must demonstrate in definitive terms how each site will market, implement and maintain records in a manner that is equivalent to an On-Site Coordinator.
- Must define how the responsible ETC will be available to AQMD inspectors and identify the person by name.
- Must demonstrate in definitive terms that the responsible ETC is available, on an on-going basis to all employees reporting to work in the designated window.



RULE 2202 - REGISTRATION FORM APPENDIX G – Centralized Rideshare Service Center

		YΕ	AR
MULT	I-S	ITE	ID:

The following Centralized Rideshare Service Center elements are recommended to be considered when preparing the proposal to demonstrate equivalent services at the worksite(s):

- Centralized center or kiosk that has rideshare literature available to employees. Who will administer or maintain rideshare information, bus schedules, flyers, promotions, match lists, zip code lists, air quality information, newsletter, orientations, rideshare registrations etc.
- Availability of contact person to assist those who have basic questions/requests relating to ridesharing. Who/How will answer rideshare, transit, etc., questions? Who will issue transit passes, tokens, tickets? How often?
- ETC name and telephone number, work location and availability (hours and time periods when ETC will be at the worksite).
- ETC visitation schedule to all worksites.
- Maintain copy of Employee Commute Reduction Program at worksites.
- How does Guaranteed Ride Home program work at the sites? Who provides emergency ride services to ridesharing employees?
- How the monitoring and implementation of all strategies listed in program to be administered (point programs, direct subsidies, drawings, promotional events, recognition, etc.)
- Who will be available for AQMD inspections?



YEAR:	
MULTI-SITE ID:	

Centralized Rideshare Service Center

Page:	of

Describe in complete details how your Rideshare Service Center will provide equivalent services to employees participating in the rideshare program as outlined in the Rideshare Service Center instructions.

If you need additional space, photocopy this form as needed.

APPENDIX H

PARKING CASH-OUT PROGRAM



RULE 2202 - REGISTRATION FORM APPENDIX H - Parking Cash Out Program

YEAR:	
MULTI-SITE ID:	

<u>AF</u>	PPENDIX H. Parking Cash-Out		Site ID#:	
cer lieu	ne State's Parking Cash-Out Program, California Health & Safe rtain employers who provide subsidized parking for their emp u of a parking space. For additional information on Parking (ease visit CARB's web page: www.arb.ca.gov/planning/tsaq/	oloyees to offer a Cash-Out, includi	cash allowa ng applicabili	nce in
	r additional information regarding the Parking Cash-Out Prog 02 ECRP Guidelines, Section V-B.	ıram requirement	s, please ref	er to Rule
Α.	Does your worksite lease parking spaces for employees?		Yes	No
	Is your worksite's AVR or AGREGATED AVR below your target AVR (1.30, 1.50, or 1.75)?		Yes	No
	Did the current AVR remain the same or decreased in comp to the Annual Program submitted the prior year?	parison] Yes [No
	IF YOU ANSWERED NO TO ANY OF THE QUESTIONS ABOV (p. 4). IF YOU ANSWERED YES TO <u>ALL</u> OF THE QUESTION IMPLEMENTING A PARKING CASH-OUT PROGRAM UNDER REASON(S) IN ITEM B; OTHERWISE PLEASE PROVIDE THE	IS ABOVE, AND Y R RULE 2202, PLE	OUR WORKS	SITE IS NOT TE THE
В.	Number of Leased Parking spaces cannot be reduced without penalty in lease agreement	Leased Par from buildi		oe unbundled
	Employees are charged full cost of parking			
	IF YOU CHECKED ANY OF THE BOXES IN ITEM B, STOP HE NOT, YOUR WORKSITE IS REQUIRED TO IMPLEMENT A P/§ 43845 AND ECRP GUIDELINES, SECTION V-B). PLEASE IN ITEM C.	ARKING CASH-O	UT PROGRAM	4 (H&S CODE
C.	4 Harrison batal madring and an thought for this words	::-2		
	1. How many total parking spaces are there for this works			
	 ➤ How many of those parking spaces do you lease for t 2. How many employees receive subsidies instead of the p 			
	3.	diking space:		
	What is the subsidy amount per space?			
	4. To your knowledge, how are employees identified in que (Please provide the number of employees)	estion #2 comm	uting to work	?
	Carpool Vanpool Transit V	Valk	Bike	Don't know
	5. By implementing a Parking Cash-Out program, has y spaces?	our worksite red	uced the nur	nber of leased parkir
	Yes No Don't know			
	If yes, how many parking spaces?			
	Are any of these parking spaces now being used	for non-parking	purposes?	
	Yes No	Don't know		
N	lote: Use additional pages if other details will help in explair	ning your site spe	cific parking	situation.
	, ,	<i>-</i>	. 3	

APPENDIX I

RULE 2202 IMPLEMENTATION SUPPORT RESOURCES



RULE 2202 - REGISTRATION FORM APPENDIX I - Rule 2202 Support Resources

YEAR:	
MULTI-SITE ID:	

www.aqmd.gov/2202. If Internet access is unavailable, you may request the paper version
be sent to you by calling the Transportation Programs Hotline at (909) 396-3271. Rule 2202 – On-Road Motor Vehicle Mitigation Options
Rule 308 – On-Road Motor Vehicle Mitigation Options Fees
Rule 311 – Air Quality Investment Program (AQIP) Fees
Rule 313 – Authority to Adjust Fees and Due Dates
Rule 2202 – Technical Assistance Staff
Rule 2202 – Employee Commute Reduction Program Training Schedule
Rule 2202 – Exemption Request Form
Rule 2202 – List of Holidays
Transportation Management Associations and Organizations
Mobile Source Emission Reduction Credits (MSERCs) - Vendors
Rule 2202 - Employee Commute Reduction Program – Annual Program Compliance Forms Single Site Multi-Site
Rule 2202 – Implementation Guidelines
Rule 2202 – Employee Commute Reduction Program Guidelines
Rule 2202 – Employee Commute Reduction Program – Technical Evaluation Overview
Rule 2202 - Employee Commute Reduction Program – Confused About Compliance?
Information on California's Parking Cash-Out Program



RULE 2202 - REGISTRATION FORM APPENDIX I - Rule 2202 Support Resources

USEFUL PHONE NUMBERS:

❖ Transportation Programs Hotline: (909) 396-3271

❖ Transportation Programs Fee Line: (909) 396-FEES (3337)

❖ Transportation ETC Training Line: (909) 396-2777

❖ Transportation Programs Fax: (909) 396-3306

INTERNET:

SCAQMD's Transportation Programs Website:

www.aqmd.gov/2202

SCAQMD's Technology Advancement Programs Lead Staff Website:

www.aqmd.gov/contact/tao-contacts

SCAQMD's Publications and Videos Website

www.aqmd.gov/home/library/public-information