SUR - SWEEP - 01

Maricopa Association of Governments
Received
SEP 29 2014

PM-10 CERTIFIED STREET SWEEPER APPLICATION
CMAQ Funding Available for Federal Fiscal Year 2015

General Instructions:
This form is to be used to request federal Congestion Mitigation and Air Quality (CMAQ) funding available through the Maricopa Association of Governments (MAG) for PM-10 certified street sweepers. An estimated $1,404,238 in FY 2015 CMAQ funding is available region wide.

This application form includes: Part A - Contact Information, Part B - Cost and Funding Information, Part C - Methodology, Part D - Supplemental Information, Part E - Signature, and Part F - Checklist (These 6 parts are in one tab). Separate tabs are provided for Attachment 1 - list of eligible street sweepers for CMAQ reimbursement, and Attachment 2 - list of example equipment not eligible for CMAQ reimbursement. Alternative application forms are available upon request.

Deadlines and Transmittal Instructions:

The due date and time for project applications to be submitted to MAG is Tuesday, September 30, 2014, by 10:00 a.m.

Member agencies are to:

1) Transmit the application and all attachments electronically, and

To transmit the application electronically, please save the excel file, and then send the application and all attachments to Teri Kennedy, Transportation Programming Manager. Please send graphic attachments in PDF form. Click cell below to send e-mail.
mailto: tkennedy@azmag.gov

2) Submit two printed, signed, and complete applications to MAG.

To submit two printed, signed, and complete applications to MAG, the applicant can mail **(at MAG offices by Tuesday, September 30, 2014, by 10:00 a.m.** or drop off application to:

Maricopa Association of Governments
ATTN: Teri Kennedy,
302 N. 1st Avenue, Suite #300,
Phoenix, AZ 85003

Or, the applicant can scan a printed and signed application and transmit it via e-mail or fax to: tkennedy@azmag.gov or 602.254.6490 by Tuesday, September 30, 2014, by 10:00 a.m. If the applicant is transmitting a scanned, printed, and signed application via e-mail or fax, the applicant will mail or drop off the original printed application by Tuesday, September 30, 2014, by 10:00 a.m.

Application Workshops and Open Working Group Meeting Schedule*	
Tuesday, September 9th, 2014 from 10:00-11:00 AM	PM-10 Street Sweeper Pre-Application Workshop, Overview and Assistance meeting
Tuesday, September 23rd, 2014 from 3:00-4:00 PM	Open Working Group, FY2015 Application Assistance for PM-10 Street Sweeper Applications

* All meetings will be held in the Chaparral Room on the 2nd Floor of the MAG Offices at 302 North 1st Ave, Phoenix, Arizona 85003

If member agencies need additional information or have questions, they should contact Dean Giles, Teri Kennedy, or Stephen Tate at (602) 254-6300; or contact them by e-mail at the following addresses:

mailto:dgiles@azmag.gov
mailto:tkennedy@azmag.gov
mailto:state@azmag.gov

SUR-SWEEP-01

PM-10 CERTIFIED STREET SWEEPER APPLICATION
CMAQ Funding Available for Federal Fiscal Year 2015

All information is required.

PART A - CONTACT INFORMATION

Contact Information

1. Agency Name (Please select one)	Surprise
2. Name:	Tony DeLaCruz
3. Phone:	623-222-6227
4. E-Mail:	antonio.delacruz@surpriseaz.gov
5. Mailing Address:	16000 N Civic Center Plaza
	Surprise, AZ 85374-7463

PART B - FUNDING INFORMATION

6. Please attach a detailed price summary for the proposed equipment from the vendor. Additional costs for optional equipment beyond the specifications necessary for compliance with Rule 1186-certification are not eligible for reimbursement.	Please attach the detailed price summary when submitting and transmitting application. **Summary attached**		
7. Funding Information			
(a) Total Cost of Sweeper	**$228,850.29**		
(b) Total Cost Eligible for Reimbursement (See the PDF file Rule 1186 Sweepers included in the e-mail transmittal)	**$227,730**		
(c) Costs not eligible for reimbursement. The Local Agency is responsible for these costs. = 7a - 7b (See Attachment 2 for list of example ineligible equipment for CMAQ reimbursement)	**$1,120**		
8. Reimbursement Information	**Amount**	**Funding Type**	**Share of Eligible Cost (See #7)**
(a) Federal Share of Total Cost Eligible for Reimbursement (Cannot be more than 94.3% of Total Eligible Cost for Reimbursement as listed in 7b) = 7b * 94.3%	**$214,750**	**CMAQ**	**94.3%**
(b) Local Share of Total Cost Eligible for Reimbursement (Cannot be less than 5.7% of Total Cost Eligible for Reimbursement as listed in #7b) = 7b *5.7%	**$12,981**	**Local**	**5.70%**
9. Project Funding Based on Information from #7 & #8	**Federal Share = 8a**	**Local Share = 7c + 8b**	**Total Cost of Sweeper**
	$214,750	**$14,101**	**$228,850**

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PM-10 CERTIFIED STREET SWEEPER APPLICATION
CMAQ Funding Available for Federal Fiscal Year 2015

PART C: METHODOLOGY INFORMATION

Information in Part C is used to calculate a CMAQ cost effectiveness score for the requested street sweeper.

10. The requested PM-10 certified street sweeper will (Select Yes or No for all that apply):

(a) Replace a noncertified street sweeper	NO
(b) Expand service area	NO
(c) Increase sweeping frequency	NO
(d) Replace an older certified street sweeper	YES

11. For the requested sweeper, please provide the information for roadway types in the table below for:	Arterial Street	Collector Street	Residential Street	Other
(a) Sweeping cycle length (measured in days between sweepings)	23	23	23	
(b) Lane miles to be swept per cycle	226	57	924	
(c) Average weekday traffic per lane being swept	6000	840	200	
(d) If values were entered in the "Other" column, please specify what "Other" means:				

12. **If "expand service area" was "yes" in question #10**, please provide the following information for the roadway types in the table below:	Arterial Street	Collector Street	Residential Street	Other
- Previously unswept lane miles to be swept by the new sweeper:	0	0	0	
If values were entered in the "Other" column, please specify what "Other" means:	0			

13. **If "increase sweeping frequency" was "yes" in question #10**, please provide the following information for the roadway types in the table below:	Arterial Street	Collector Street	Residential Street	Other
- Previous cycle length (measured in days between sweepings):	0	0	0	
If values were entered in the "Other" column, please specify what "Other" means:				

14. **If "replace an older PM-10 certified street sweeper" was "yes" in question #10**, please provide information in the following boxes: (Note that at least one of a, b, or c must exceed useful life standards.)

(a) Number of hours in service of the sweeper that is being replaced	3870	Useful life standard: 12,000 hours
(b) The month and year that the older certified sweeper was put into service (e.g. 4/2001)	DEC-06	Useful life standard: 8 years
(c) Number of miles (including deadhead miles) on the sweeper that is being replaced	25047	Useful life standard: 96,000 miles
(d) An estimate of the percent of time the older sweeper was out of service in the past year due to repairs and maintenance issues	~~24%~~ 25	
(e) Please explain why the older sweeper was out of service.	The sweeper is over eight years and has extensive Mechanical problems	

15. Will the requested certified street sweeper be used to sweep streets within 4 miles of a PM-10 monitor? If yes, please specify which monitor. Link to MAG webpage for PM-10 Map	#2 Dysart

PM-10 CERTIFIED STREET SWEEPER APPLICATION
CMAQ Funding Available for Federal Fiscal Year 2015

PART C: METHODOLOGY INFORMATION

Information in Part C is used to calculate a CMAQ cost effectiveness score for the requested street sweeper.

10. The requested PM-10 certified street sweeper will (Select Yes or No for all that apply):

(a) Replace a noncertified street sweeper	NO
(b) Expand service area	NO
(c) Increase sweeping frequency	NO
(d) Replace an older certified street sweeper	YES

11. For the requested sweeper, please provide the information for roadway types in the table below for:

	Arterial Street	Collector Street	Residential Street	Other
(a) Sweeping cycle length (measured in days between sweepings)	13	13	13	
(b) Lane miles to be swept per cycle	96	54	140	
(c) Average weekday traffic per lane being swept	6000	840	200	
(d) If values were entered in the "Other" column, please specify what "Other" means:				

12. **If "expand service area" was "yes" in question #10**, please provide the following information for the roadway types in the table below:

	Arterial Street	Collector Street	Residential Street	Other
- Previously unswept lane miles to be swept by the new sweeper:	0	0	0	
If values were entered in the "Other" column, please specify what "Other" means:			0	

13. **If "increase sweeping frequency" was "yes" in question #10**, please provide the following information for the roadway types in the table below:

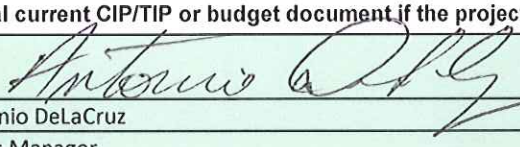
	Arterial Street	Collector Street	Residential Street	Other
- Previous cycle length (measured in days between sweepings):	0	0	0	
If values were entered in the "Other" column, please specify what "Other" means:				

14. **If "replace an older PM-10 certified street sweeper" was "yes" in question #10**, please provide information in the following boxes: (Note that at least one of a, b, or c must exceed useful life standards.)

(a) Number of hours in service of the sweeper that is being replaced	3870	Useful life standard: 12,000 hours
(b) The month and year that the older certified sweeper was put into service (e.g. 4/2001)	Dec-06	**Exceeds** Useful life standard: 8 years
(c) Number of miles (including deadhead miles) on the sweeper that is being replaced	25047	Useful life standard: 96,000 miles
(d) An estimate of the percent of time the older sweeper was out of service in the past year due to repairs and maintenance issues	24%	
(e) Please explain why the older sweeper was out of service.	The sweeper is over eight years and has extensive Mechanical problems	

15. Will the requested certified street sweeper be used to sweep streets within 4 miles of a PM-10 monitor? If yes, please specify which monitor.
Link to MAG webpage for PM-10 Map

#2 Dysart

PM-10 CERTIFIED STREET SWEEPER APPLICATION CMAQ Funding Available for Federal Fiscal Year 2015		
Part D - SUPPLEMENTAL INFORMATION:		
16. Have local resources been committed for staff or equipment to support the PM-10 certified street sweeper? (Please select Yes or No)	YES	
If yes, please provide details (e.g., number, type and cost of employees, equipment, and maintenance).	Landfill fees, fuel, Operator and one staff person = $60,000 annually	
17. Please indicate in what geographical area(s) the requested certified street sweeper will operate (e.g., Glendale Ave. to Thomas Rd.; 19th Ave. to Central Ave).	City Wide	
18. Provide a map of the area to be swept by the proposed sweeper.	Please attach a PDF when submitting and transmitting application. If available, please submit a GIS shape showing swept area.	
19. Please indicate if your agency would be willing to provide MAG with additional information on the requested PM-10 certified street sweeper. (Please select Yes or No)	YES	
20. Please indicate the total number of sweepers currently owned and operated by your agency for sweeping streets:		
(a) PM-10 certified:	9	
(b) Noncertified:	0	
PART E - SIGNATURE PAGE		
As the jurisdiction's manager/administrator or designated representative, I certify that the information contained in this application is accurate and complete and that the local funds for this project will be included in the sponsoring MAG member agency's local current CIP/TIP or budget document if the project is selected for federal funding.		
Signature: 		
Name: Antonio DeLaCruz		
Title: Streets Manager		
Date: 09/22/2014		
PART F - CHECK LIST (OPTIONAL)		
This check list is optional, but is included to facilitate applicant review and verification that all required fields in the form have been completed		
Part A - Fields 1- 5 are complete	YES	
Part B - Fields 6-9 are complete	YES	
Part C - Fields 10-14 are complete	YES	
Part D - Fields 15-20 are complete	YES	

BALAR EQUIPMENT
11023 N. 22ND AVE.
P.O. BOX 83118
PHOENIX, AZ 85029

Voice: 602-944-1933
Fax: 602-944-9687

QUOTATION

Quote Number: 914183
Quote Date: Sep 15, 2014
Page: 1

Quoted To:
CITY OF SURPRISE ACCOUNTS PAYABLE 16000 N. CIVIC CENTER PLAZA SURPRISE, AZ 85374

CITY OF SURPRISE
ACCOUNTS PAYABLE
16000 N. CIVIC CENTER PLAZA
SURPRISE, AZ 85374

Customer ID	Good Thru	Payment Terms	Sales Rep
SURPRISE	10/15/14	Net 10 Days	JB

Quantity	Item	Description	Unit Price	Amount
1.00	SCH-A-7 TORNADO	2015 SCHWARZE MODEL A-7 TORNADO DIESEL MOUNTED ON AN INTERNATIONAL 4300 DT466 33 K 215 HP DS 2500 2015 (SEE ATTACHED FOR OPTIONS)	207,618.00	207,618.00

Subtotal	207,618.00
Sales Tax	17,232.29
Freight	4,000.00
TOTAL	**228,850.29**

Salesman_____

Owner_____

Model A7 Tornado

ELECTRONIC BUILD SHEET

Effective Date 9/11/2014

CHASSIS OPTIONS:

M2 CHASSIS OPTIONS

☐	Mirror, 12" Parabolic, Set	203616	$	355.00
☐	Seat, Air Ride, Cloth, Each *	203B29	$	935.00
☐	Seat, Suspension Hiback, Each *	203461	$	1,055.00
☐	Air Filter Restrict Ind Chassis	203465	$	280.00
☐	Tire & Rim, Spare M2	203468	$	1,340.00
☐	Block Heater	203469	$	330.00
☐	Camera System, Dual	203X82	$	1,400.00
☐	Camera System, Single	203X81	$	1,125.00
☐	Horn, Air M2	203C53	$	735.00
☐	Rim, Spare M2	203620	$	400.00
☐	Magnet, Bar, 90" FL M2	204A38	$	1,890.00
☐	Magnet, Bar, 87" Self Dumping,FL M2	203X78	$	4,410.00

*** State in notes, location of Air Ride Seat**

IH CHASSIS OPTIONS

☐	Air Dryer, Bendix AD9*	203018	$	1,200.00
1	Mirror, 12" Parabolic, Set	203616	$	355.00
1	Seat, Air Ride Hiback, Each *	203C55	$	1,120.00
☐	Seat, Suspension Hiback, Each *	203461	$	1,055.00
1	Air Filter Restrict Ind Chassis	203465	$	280.00
☐	Tire & Rim, Spare IH	203476	$	1,340.00
☐	Block Heater, IH 4300	203C83	$	330.00
☐	Tow Hooks, IH	203037	$	250.00
☐	Camera System, Dual	203X82	$	1,400.00
☐	Camera System, Single	203X81	$	1,125.00
☐	Horn, Air IH	203C53	$	735.00
☐	Rim, Spare IH	203478	$	215.00
☐	Magnet, Bar, 90" IH	204A37	$	1,890.00
☐	Magnet, Bar, 87" Self Dumping, IH	204D68	$	4,410.00

*** 4300 M7 Only, State in notes location of Air Ride Seat**

CABOVER CHASSIS OPTIONS

☐	Mirror, 12" Parabolic, Set	203616	$	355.00
☐	Camera System, Dual	203X82	$	1,400.00
☐	Camera System, Single	203X81	$	1,125.00
☐	Magnet, Bar, 90"	204A25	$	1,890.00
☐	Air Filter Restrict Ind Chassis	203465	$	180.00
☐	Tire & Rim, Spare AutoCar	203X83	$	1,340.00
☐	Horn, Air Auto Car	203C53	$	735.00
☐	Seat, Air Ride Hiback, Each *	204G65	$	1,365.00
☐	Gauge, Transmission Temp	203467	$	200.00

*** State in notes, location of Air Ride Seat**

Make note of the following: All prices F.O.B Schwarze Industries, Inc., Huntsville, Al. and are subject to change without notice. All pricing is quoted and to be paid in U.S. funds. Payment required before release of MSO. Warranties on chassis and auxiliary engine (if required) are provided by their manufcaturer and are not covered by Schwarze Industries, Inc.. Dealers are responsible for reviewing, and verifying, all quotes prior to submission in regards to the customers' bid requirements. Write-in options are subject to final approval concerning both structure and price by Schwarze Industries, Inc. management. This Electronic Buildsheet (EBS) is a communicotion tool between Schwarze Industries, Inc. and it's authorized dealer. This EBS is propietary to Schwarze Industries, Inc. and may not be modified or used for any other purpose without the written consent of Schwarze Industries, Inc.

Model A7 Tornado

ELECTRONIC BUILD SHEET

Effective Date 9/11/2014

Complete Dealership Name:
Balar Equipment

Customer Name:
City of Surprise, AZ

Optional Equipment

Standard Features are Highlighted in Blue

Equipment not listed below is either standard or special, see specifications for unit. Use "write-in" area to add options not listed.

SWEEP HEAD

1	Standard w/rubber blast orifice	204A41	$	0.00
	Sweep Head Deluge (Must Pick Standard Head)	204H52	$	350.00

GUTTER BROOM OPTIONS

1	Gutter Broom, Dual	203W42	$	6,525.00
1	Gutter Broom, Tilt Standard Dual or	203C01	$	0.00
1	Gutter Broom, Tilt Power Dual	203C02	$	1,350.00
	Gutter Broom, GEO Dual	203M91	$	2,325.00
	Gutter Broom, RH	203X27	$	3,930.00
	Gutter Broom, Tilt Power RH	203C05	$	685.00
	Gutter Broom, GEO RH	203M89	$	1,195.00
	Gutter Broom, LH	203X28	$	3,930.00
	Gutter Broom, Tilt Power LH	203C08	$	685.00
	Gutter Broom, GEO LH	203M90	$	1,200.00
	Gutter Broom, Poly Segments, each	203662	$	200.00
	Gutter Broom,In-Cab Down Pressure	204H40	$	2,325.00
1	Standby, Gutter Broom & Head	203N94	$	1,050.00
	Standby, Full w/Throttle Ramp	204B08	$	1,350.00

MISCELLANEOUS OPTIONS

	Manual, Sweeper, Additional Copy	203689	$	125.00
	Automatic Lubrication System Vogel	203842	$	6,585.00
	Auto Lube Sys.Vogel Sweeper Only	203G87	$	3,480.00
1	Remote Grease Fittings, Fan	203J02	$	255.00

WATER SYSTEM

1	Water Tank, Standard 250G or	203B97	$	0.00
	Water Tank, W/ Add. 350G*		$	3,405.00
1	Water Tank Sight Gauge side of tank	203674	$	195.00
	Water Tank Low Level Alarm & Ind.	203676	$	280.00
1	Spray Bar, Front	203680	$	625.00
	Spray Bar, Hopper Add. 4 Nozzles	203681	$	625.00
	Spray Bar, Hopper Add. 7 Nozzles	203939	$	660.00
	High Pressure Washdown Wand W/ Pump		$	2,995.00
	High Pressure Washdown W/ 50' Hose Reel	204H58	$	4,095.00

*** 350 Gallon Water Tank only Available on Freightliner and Autocar Stock Chassis.**

AUXILIARY ENGINE OPTIONS

SIA7

1	115HP John Deere Tier IVI	204D81	$	115,930.00

HOPPER OPTIONS

1	Hopper, Standard (8.4 CuYd)	203G43	$0.00
	Hopper, W/ Remote DD Screens	203G78	$3,805.00
	Auto Drop Down Screens	204H25	$3,125.00
1	Hopper Drain - None or	203G45	$0.00
	Hopper Drain, 6"	203643	$650.00
	Hopper Sound Suppression	203640	$710.00
	Hopper Dump Assist Shaker	204H83	$1,230.00
1	Hand Hose- None	203G46	$0.00
	Hand Hose, 8" Spring Boom	203W09	$1,230.00
	Hand Hose, 8" Power Boom	204H90	$2,545.00
	Hand Hose, 8" Power Boom HD	204H44	$3,390.00
	Pendant Control for Power Boom	204J54	$280.00
	Ring, Serrated Tip, Hand Hose 8"	203H81	$150.00
	Hand Hose Extension 4 Feet Long	203O68	$320.00
1	Hopper Deluge- None	203G44	$0.00
	Hopper Deluge, Conical Spray	203B77	$830.00
	Hopper Deluge, 4 Nozzle, Conical Spray	204G28	$2,125.00
	Load Weight Alarm & Indicator	203532	$360.00
	Hopper Up Alarm & Indicator	203899	$350.00
	Hopper Aux. Engine Screen Cover	204A36	$560.00
1	Hopper Door Open Indicator	203G23	$280.00
	Hopper Dump Switches Exterior Right Sid	203C79	$435.00
	Hopper, Stainless Steel (SS)	203G55	$17,525.00
	Hopper Screens, Drop Down (SS)		$0.00
	Hopper W/ Remote DD Screens (SS)	203G79	$19,285.00
	Hopper Drain 6" (SS)	203C35	$830.00

AUXILIARY ENGINE OPTIONS

	Block Heater, Aux Engine	203060	$	315.00
	Hydraulic Filter RestrictionAlarm&Ind	203066	$	280.00
	Low Hydraulic Level Indicator In-Cab	203067	$	255.00
	Alternator, 100 AMP, Aux Engine	203527	$	280.00
	Engine Remote Throttle	203627	$	315.00
1	Air Filter Restriction Alarm & Indicator	203064	$	280.00
	Hyd Filter Gauge, In Cab	203528	$	280.00
	Shutdown, Low Hydraulic Level	203P98	$	150.00

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Model A7 Tornado

ELECTRONIC BUILD SHEET

Effective Date 9/11/2014

Optional Equipment (continued):

LIGHTING OPTIONS

1	Strobe, Rear W/Guard LED (Std) 1 ea or	203Y67	$	0.00
	Strobe, Rear LED 1 each or	20Z271	$	0.00
	Strobe, Cab Cabover LED		$	435.00
	Strobe, Cab Conventional LED	204B50	$	435.00
	Strobe, Cab W/Guard Cabover LED	203Y95	$	590.00
	Strobe, Cab W/Guard Conventional LED	204B51	$	590.00
	Barlight, Cab LED	204B34	$	685.00
	Barlight, Cab W/Guard LED	204B10	$	805.00
	Barlight, Cab Cabover LED		$	685.00
	Barlight, Cab W/Guard, Cabover LED		$	530.00
	Strobe, Dual Rear LED	203Z73	$	435.00
	Strobe, Dual Rear W/Guard LED	203Z74	$	625.00
	Floodlight, LED **	203V45	$	280.00
	Arrowboard, Traffic Guide	203685	$	740.00
1	Arrowboard, Traffic Guide, LED	204C21	$	1,015.00
	Barlight, Rear LED***	203U22	$	685.00
	Barlight, Rear W/Guard LED***	203U21	$	805.00

**** State in Notes Location of Additional Floodlight(s)**

***** Barlight Rear Option is in Lieu of Standard Rear Strobe**

SWEEPER EXTENDED WARRANTIES**

1	STANDARD- 1 Year or 1200 hours	$	0.00
	SILVER- 2 Years or 2400 Hours	$	1,795.00
	GOLD- 3 Years or 3600 Hours	$	4,450.00
	PLATINUM- 4 Years or 4800 Hours	$	6,450.00
	DIAMOND- 5 Years or 6000 Hours	$	8,195.00

****Dealer Discount does not apply to Sweeper Warranties**

Sweeper extended warranty is for sweeper module only, produced by Schwarze. Chassis and auxiliary power are both separate, and need to

SPECIAL PAINT OPTIONS

1	Paint, Standard	204F67	$	0.00
	Paint, Special: Sweeper Unit Only *	203N66	$	965.00
	Paint, Special: Chassis Only *	203N67	$	3,045.00
1	Decal Kit	204E41	$	0.00

* Enter DuPont Imron Paint Code Below:

Special Paint Color: _____

Special Paint Code: _____

CHASSIS SELECTION:

CHASSIS MOUNTING OPTIONS

	FL M2 33K 200HP DS 2500 '15	65240	$	78,250
1	IH 4300 DT466 33K 215HP DS 2500 '15		$	84,210
	Peterbilt 220 33K 200HP RH Steer '15	65172	$	85,560
	Peterbilt 220 33K 200HP Dual Steer '15	65333	$	99,450
	Autocar Xpert 33K 200HP 2500 '14	64505	$	101,005
	Customer Chassis Mounting Fee		$	2,500
	Special Order Chassis		$	-

Dealer Discount Does not Apply to Chassis Mounting Options

TRUCK KIT OPTION- MUST PICK 1

1	International 4300	203016	$	0.00
	Freightliner M2	203M06	$	0.00
	Autocar Xpert	204E37	$	0.00
	Peterbilt 220		$	0.00

CALL FOR CHASSIS AVAILABILITY BEFORE QUOTING!!!!

Please Refer to Dealer Website for Stock Chassis Specs

Customer Supplied Chassis Information:

CHASSIS DELIVERY DATE TO SCHWARZE	CHASSIS DEALER CONTACT NAME
CHASSIS DEALER	**CHASSIS DEALER CONTACT NUMBER**

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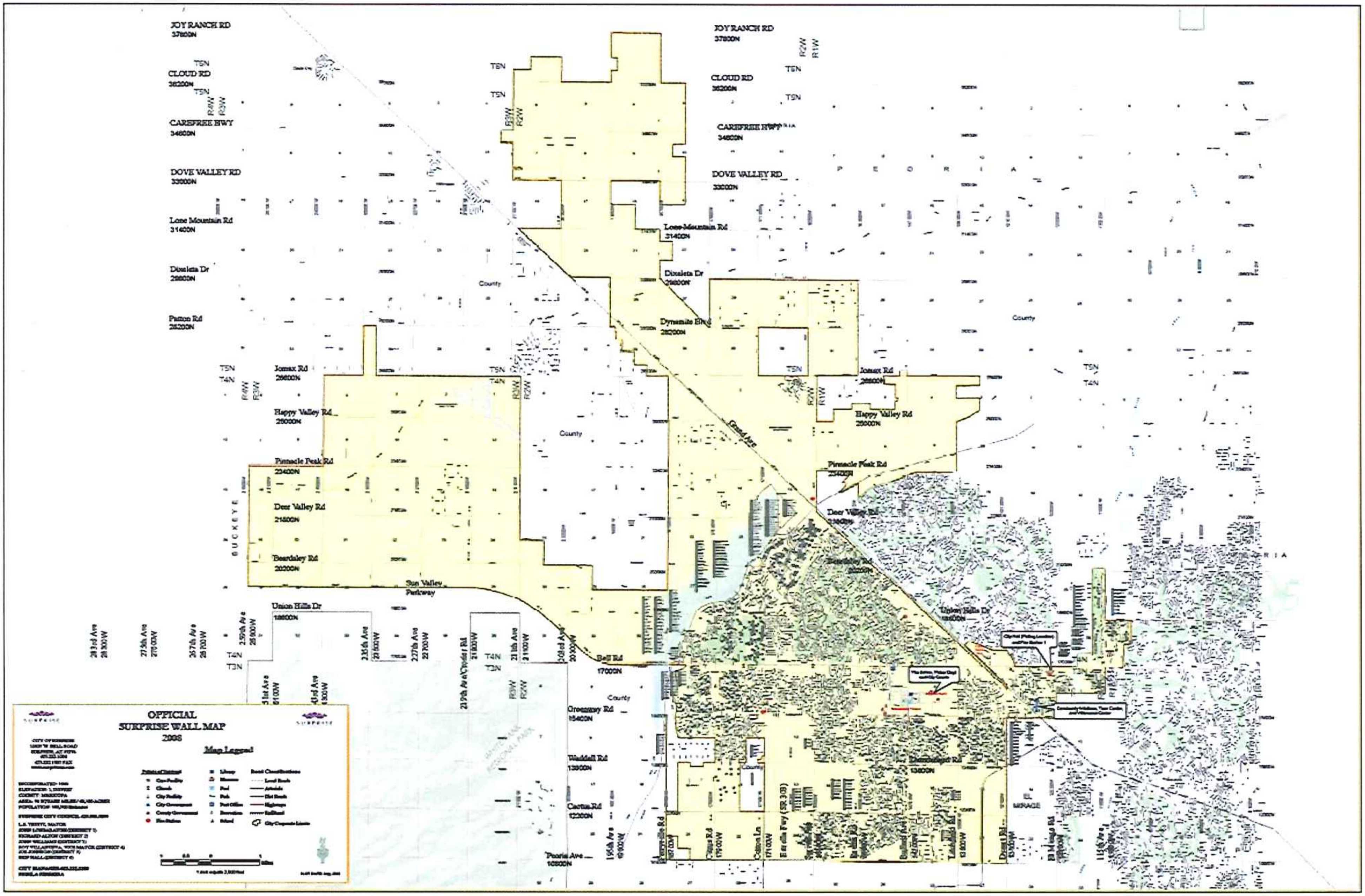
OFFICIAL
SURPRISE WALL MAP
2008
Map Legend
JOY RANCH RD
37800N
CLOUD RD
36200N
CAREFREE HWY
34600N
DOVE VALLEY RD
33000N
Lone Mountain Rd
31400N
Dixileta Dr
29800N
Patton Rd
28200N
Dynamite Blvd
28200N
Jomax Rd
26600N
Happy Valley Rd
25000N
Pinnacle Peak Rd
23400N
Deer Valley Rd
21800N
Beardsley Rd
20200N
Sun Valley
Parkway
Union Hills Dr
18600N
Bell Rd
17000N
Greenway Rd
15400N
Waddell Rd
13800N
Cactus Rd
12200N
Peoria Ave
10600N
283rd Ave
28300W
275th Ave
27500W
267th Ave
26700W
259th Ave
25900W
251st Ave
25100W
243rd Ave
24300W
235th Ave
23500W
227th Ave
22700W
219th Ave/Citrus Rd
21900W
211th Ave
21100W
203rd Ave
20300W
195th Ave
19500W
Perryville Rd
18700W
Citrus Rd
17900W
Cotton Ln
17100W
Estrella Fwy (SR 303)
Grand Ave
County
BUCKEYE
PEORIA
EL MIRAGE
T5N
T4N
T3N
R4W
R3W
R2W
R1W