# **Attachments for City Council Agenda 7-14-2015**

- 7G 2 Year Contract with United Storm Water
- 71 Agreement with Stetson Engineering
- 7S Agreement with Tyler Technologies
- 7T Stockpile Permit 15-05-82
- 7V Lease Agreement Grove Community Church

# CITY OF PERRIS CONTRACT SERVICES AGREEMENT FOR STORM DRAIN AND POST CONSTRUCTION BMP MAINTENANCE (Specification No. FCD 1-2012-13-01)

THIS CONTRACT SERVICES AGREEMENT (herein "Agreement") is made and entered into this 28 day of August, 2014, by and between the CITY OF PERRIS, a municipal corporation, (herein "City") and UNITED STORM WATER, INC. (herein "Contractor").

NOW, THEREFORE, the parties hereto agree as follows:

#### 1.0 SERVICES OF CONTRACTOR

#### 1.1 Contract.

The complete contract includes all contract documents, to wit: Storm Drain and Post-Construction BMP Maintenance Services Specifications and Information For Bidders Specification No. #FCD 1-2012-13-01 (herein "Specification No. #FCD 1-2012-13-01"), which are incorporated by this reference as though set forth in full herein.

#### 1.2 <u>Scope of Services.</u>

In compliance with all of the terms and conditions of this Agreement, the Contractor shall furnish all tools, equipment, services, apparatus, facilities, transportation, labor, building/encroachment permits, disposal, materials, laboratory test results, and disposal manifests necessary and reasonably incidental to maintain the storm drain system and post-construction BMP's; for the purpose of reducing the amount of sediment and pollutants entering local lakes, rivers and streams from multiple Flood Control Benefit Zones, within the Flood Control District #1, in Perris, CA, in strict accordance with Specification No. #FCD 1-2012-13-01. Contractor warrants that all work and services set forth in the Scope of Service will be performed in a competent, professional and satisfactory manner.

#### 1.3 Compliance With Law.

All work and services rendered hereunder shall be provided in accordance with all ordinances, resolutions, statutes, rules, and regulations of the City and any Federal, State or local governmental agency of competent jurisdiction.

#### 1.4 <u>Licenses, Permits, Fees and Assessments.</u>

Contractor shall obtain at its sole cost and expense such licenses, permits and approvals as may be required by law for the performance of the services required by this Agreement.

#### 1.5 Additional Services

City shall have the right at any time during the performance of the work and services, without invalidating this Agreement, to order extra work beyond that specified in the Scope of Services or make changes by altering, adding to or deducting from said work. No such extra work may be

undertaken unless a signed and authorized written order is first given by the Contract Officer to the Contractor, incorporating therein any adjustment in (i) the Contract Sum, and/or (ii) the time to perform this Agreement, which said adjustments are subject to the written approval of the Contractor. City and Contractor agree to negotiate the cost for additional services based on the unit pricing proposed by the Contractor in the Bid Reconciliation Schedule of Compensation found in Section BF, "Bid Form," of Specification No. #FCD 1-2012-13-01 City and Contractor agree that City may seek additional cost estimates from third party contractor's to perform additional services. In no event shall Contractor be entitled to recover damages against the City for any delay in the performance of this Agreement, while City seeks estimates from third party contractor's to perform additional services. Written orders shall be made on forms prescribed by the Contract Officer in accordance with Part I "Procedural Documents," Section CO of Specification No. #FCD 1-2012-13-01. Any increase in compensation of up to ten percent (10%) of the Contract Sum; or in the time to perform of up to one hundred eighty (180) days may be approved by the Contract Officer. Any greater increases, taken either separately or cumulatively must be approved by the City Council. It is expressly understood by Contractor that the provisions of this Section shall not apply to services and work specifically set forth in the Scope of Services or reasonably contemplated therein. Contractor hereby acknowledges that it accepts the risk that the work and services to be provided pursuant to the Scope of Services may be more costly or time consuming than the Contractor anticipates and that the Contractor shall not be entitled to additional compensation therefore.

#### 2.0 COMPENSATION

#### 2.1 Contract Sum.

For the services rendered pursuant to this Agreement, the Contractor shall be compensated in accordance with section GP and Section SP, "General Provisions" and "Special Provisions", respectively, of Specification No. #FCD 1-2012-13-01; and section BF "Contract Renewal Bid Schedule" Pages BF-2A through BF-2WW, incorporated herein by this reference, but not exceeding the maximum contract amount for each year as follows: Year I (Bid Schedule #2, #5-12, #15-17, #19, #20, #24-27, #29, #35-39, #41-46), one hundred ninety-one thousand, three hundred eighty-five and 73/100 dollars (\$191,385.73); and Year II (All Bid Schedules #1-46), three hundred seven thousand, two hundred sixty three and 99/100 (\$307,263.99); totaling a maximum Contract Sum of four hundred ninety-eight thousand, six hundred forty-nine and 72/100 (\$498,649.72) over the two year term of this Agreement (herein Contract Sum), except as provided in section 1.5. The method of compensation shall include: (i) unit quantity payments issued at satisfactory completion of services, as determined by City, for the first year of service; and (ii) unit quantity payments issued at satisfactory completion of services, as determined by City, for the second year of service based upon the Contractor's rates as specified in the Schedule of Compensation, but not exceeding the Contract Sum.

#### 2.2 Method of Payment.

City agrees to pay and Contractor agrees to accept in full consideration for the performance of the work of this Agreement the Contract Sum, subject to additions and deductions as provided in Section 1.5, in accordance with the following provisions:

#### (a) Unconditional Waiver and Release.

A performance, payment and materials bond will not be required. However, the Contractor shall sign and submit an Unconditional Waiver and Release (Claim Release Form), to the City, upon progress and final payments.

#### (b) Progress and Final Payments.

Contractor shall submit to the City, and invoice for services rendered prior to the date of the invoice. in accordance with Section GP and Section SP, "General Provisions" and "Special Provisions," respectively, of Specification No.# FCD-1-2012-13-01 and Section BF, "Contract Renewal Bid Schedule" Pages BF-2A through BF-2WW, incorporated herein by this reference. Upon receipt and approval of invoice by the City, City shall pay Contractor within a reasonably prompt manner consistent with City's normal procedures for payable accounts, but not to exceed thirty (30) days from date received by City, unless otherwise directed by the Contract Officer. Progress payments shall be issued upon successful completion of items listed on the bid schedule of values, and inspection made by the City, unless otherwise directed by the Contract Officer. A retention of ten percent (10%), unless otherwise directed by the Contract Officer shall be withheld from this payment. Upon completion of the work by the contractor, a final inspection shall be made by the City. Unless otherwise directed by the Contract Officer, upon approval, the City shall file a Notice of Completion and a final payment will be issued (minus ten (10%) percent retention). The final retention payment shall be issued following 30 days from the filing of the Notice of Completion, unless otherwise directed by the Contract Officer. The City must pay interest at the legal rate on any Contractor payment request not paid within 30 days of its submission when the validity of the request is not disputed and the request has been properly submitted. (Public Contract Code § 20104.50)

#### 2.3 Retention of Funds.

Contractor hereby authorizes City to deduct from any amount payable to Contractor (whether or not arising out of this Agreement) (i) any amounts the payment of which may be in dispute hereunder or which are necessary to compensate City for any losses, costs, liabilities, or damages suffered by City, and (ii) all amounts for which City may be liable to third parties, by reason of Contractor's acts or omission in performing or failing to perform Contractor's obligation under this Agreement. In the event that any claim is made by a third party, the amount or validity of which is disputed by Contractor, or any indebtedness shall exist which shall appear to be the basis of such withholding, an amount sufficient to cover such claim. The failure of City to exercise such right to deduct or to withhold shall not, however, affect the obligations of the Contractor to insure, indemnify, and protect City as elsewhere provided herein.

#### 3.0 COORDINATION OF WORK

#### 3.1 Representative of Contractor.

Eduardo Perry Jr. is hereby designated as being the principal and representative of Contractor authorized to act in its behalf with respect to the work and services specified herein and make all decisions in connection therewith.

#### 3.2 Contract Officer.

<u>Michael Morales</u>, is hereby designated as being the representative the City authorized to act in its behalf with respect to the work and services specified herein and make all decisions in connection therewith ("Contract Officer"). The City Manager of City shall have the right to designate another Contract Officer at any time.

#### 3.3 Prohibition Against Subcontracting or Assignment.

Contractor shall not contract with any entity to perform in whole or in part the work or services required hereunder without the express written approval of the City. Neither this Agreement nor any interest herein may be assigned or transferred, voluntarily or by operation of law, without the prior written approval of City. Any such prohibited assignment or transfer shall be void.

#### 3.4 <u>Independent Contractor.</u>

Neither the City nor any of its employees shall have any control over the manner, mode or means by which Contractor, its agents or employees, perform the services required herein, except as otherwise set forth. Contractor shall perform all services required herein as an independent contractor of City and shall remain under only such obligations as are consistent with that role. Contractor shall not at any time or in any manner represent that it or any of its agents or employees are agents or employees of City. City shall not in any way for any purpose become or deemed to be a partner of Contractor in its business or otherwise or a joint venture or a member of any joint enterprise of Contractor.

#### 4.0 INSURANCE AND INDEMNIFICATION

#### 4.1 Insurance.

The Contractor shall procure and maintain, at its sole cost and expense, in a form and content satisfactory to City, during the entire term of this Agreement including any extension thereof, the following policies of insurance:

#### (a) Comprehensive General Liability Insurance.

A policy of comprehensive general liability insurance written on a per occurrence basis in an amount not less than either (i) a combined single limit of \$1,000,000.00 or (ii) bodily injury limits of \$1,000,000.00 per person, \$1,000,000.00 per occurrence and \$1,000,000.00 products and completed operations and property damage limits of \$1,000,000.00 per occurrence and \$2,000,000.00 in the aggregate.

#### (b) Worker's Compensation Insurance.

A policy of worker's compensation insurance in such amount as will fully comply with the laws of the State of California and which shall indemnify, insure and provide legal defense for both the Contractor and the City against any loss, claim or damage arising from any injuries or

occupational diseases occurring to any worker employed by or any persons retained by the Contractor in the course of carrying out the work or services contemplated in this Agreement.

#### (c) Automotive Insurance.

A policy of comprehensive automobile liability insurance written on a per occurrence basis in an amount not less than either (i) bodily injury liability limits of \$250,000.00 per person and \$500,000.00 per occurrence and property damage liability limits of \$100,000.00 per occurrence and \$250,000.00 in the aggregate or (ii) combined single limit liability of \$500,000.00. Said policy shall include coverage for owned, non-owned, leased and hired cars.

All of the above policies of insurance shall be primary insurance and shall name the City, its officers, employees and agents as additional insureds. The insurer shall waive all rights of subrogation and contribution it may have against the City, its officers, employees and agents and their respective insurers. All of said policies of insurance shall provide that said insurance may not be amended or canceled without providing thirty (30) days prior written notice by registered mail to the City. In the event any of said policies of insurance are canceled, the Contractor shall, prior to the cancellation date, submit new evidence of insurance in conformance with this Section 4.1 to the Contract Officer. No work or services under this Agreement shall commence until the Contractor has provided the City with Certificates of Insurance or appropriate insurance binders evidencing the above insurance coverages and said Certificates of Insurance or binders are approved by the City.

The Contractor agrees that the provisions of this Section 4.1 shall not be construed as limiting in any way the extent to which the Contractor may be held responsible for the payment of damages to any persons or property resulting from the Contractor's activities or the activities of any person or persons for which the Contractor is otherwise responsible.

The insurance required by this Agreement shall be satisfactory only if issued by companies qualified to do business in California, rated "A" or better in the most recent edition of Best Rating Guide, The Key Rating Guide or in the Federal Register, and only if they are of a financial category Class VII or better, unless such requirements are waived by the Risk Manager of the City due to unique circumstances.

#### 4.2 Indemnification.

Contractor agrees to indemnify the City, its officers, agents and employees against, and will hold and save them and each of them harmless from, any and all actions, suits, claims, damages to persons or property, losses, costs, penalties, obligations, errors, omissions or liabilities, including paying any legal costs, attorneys fees, or paying any judgment (herein "claims or liabilities") that may be asserted or claimed by any person, firm or entity arising out of or in connection with the negligent performance of the work or services of Contractor, its agents, employees, subcontractors, or invitees, provided for herein, or arising from the negligent acts or omissions of Contractor hereunder, or arising from Contractor's negligent performance of or failure to perform any term, provision covenant or condition of this Agreement, but excluding such claims or liabilities to the extent caused by the negligence or willful misconduct of the City.

#### 5.1 Term

Unless earlier terminated in accordance with 5.4 below, this Agreement shall commence on <u>August 28, 2014</u> and continue in full force and effect until <u>August 28, 2016</u>. The two-year contract period may be renewed annually for up to a maximum of two additional one year periods by mutual agreement between City and Contractor, subject to the approval by the City Council.

#### 5.2 <u>Time For Completion and Liquidated Damages.</u>

Contractor shall commence the services pursuant to this Agreement upon receipt of a written notice to proceed and shall perform all services within the time period(s) established in Specification No. FCD# 1-2012-13-01. It is expressly agreed that, except for extensions of time duly granted in writing by the City Manager and for reasons authorized in this Agreement, time shall be of the essence, and contractor shall be held responsible for liquidated damages in a sum equal to \$500.00 (five hundred and 00/100 dollars) for each and every day after permitted time if the work is not completed to the city's satisfaction.

#### 5.3 Force Majeure

The time period(s) specified in this Agreement for performance of the services rendered pursuant to this Agreement shall be extended because of any delays due to unforeseeable causes beyond the control and without the fault or negligence of the Contractor, including, but not restricted to, acts of God or of the public enemy, unusually severe weather, fires, earthquakes, floods, epidemics, quarantine restrictions, riots, strikes, freight embargoes, wars, litigation, and/or acts of any governmental agency, including the City, if the Contractor shall within ten (10) days of the commencement of such delay notify the Contract Officer in writing of the causes of the delay. The Contract Officer shall ascertain the facts and the extent of delay, and extend the time for performing the services for the period of the enforced delay when and if in the judgment of the Contract Officer such delay is justified. The Contract Officer's determination shall be final and conclusive upon the parties to this Agreement. In no event shall Contractor be entitled to recover damages against the City for any delay in the performance of this Agreement, however caused, Contractor's sole remedy being extension of the Agreement pursuant to this Section.

#### 5.4 <u>Termination Prior to Expiration of Term.</u>

Either party may terminate this Agreement at any time, with or without cause, upon thirty (30) days' written notice to the other party. Upon receipt of the notice of termination, the Contractor shall immediately cease all work or services hereunder except as may be specifically approved by the Contract Officer. In the event of termination by the City, Contractor shall be entitled to compensation for all services rendered prior to the effectiveness of the notice of termination and for such additional services specifically authorized by the Contract Officer and City shall be entitled to reimbursement for any compensation paid in excess of the services rendered.

#### 6.0 MISCELLANEOUS

#### 6.1 Covenant Against Discrimination.

Contractor covenants that, by and for itself, its heirs, executors, assigns and all persons claiming under or through them, that there shall be no discrimination against or segregation of, any person or group of persons on account of race, color, creed, religion, sex, marital status, national origin, or ancestry in the performance of this Agreement. Contractor shall take affirmative action to ensure that applicants are employed and that employees are treated during employment without regard to their race, color, creed, religion, sex, marital status, national origin or ancestry.

#### 6.2 <u>Non-liability of City Officers and Employees.</u>

No officer or employee of the City shall be personally liable to the Contractor, or any successor in interest, in the event of any default or breach by the City or for any amount which may become due to the Contractor or to its successor, or for breach of any obligation of the terms of this Agreement.

#### 6.3 Conflict of Interest.

No officer or employee of the City shall have any financial interest, direct or indirect, in this Agreement nor shall any such officer or employee participate in any decision relating to the Agreement which effects his financial interest or the financial interest of any corporation, partnership or association in which he is, directly or indirectly, interested, in violation of any State statute or regulation. The Contractor warrants that it has not paid or given and will not pay or give any third party any money or other consideration for obtaining this Agreement.

#### 6.4 Notice.

Any notice, demand, request, document, consent, approval, or communication either party desires or is required to give to the other party or any other person shall be in writing and either served personally or sent by prepaid, first-class mail, in the case of the City, to the City of Perris Public Works Department, Engineering Administration Division and to the attention of Michael Morales, Capital Improvements Project Manager, 101 North D Street, Perris, CA 92570, and in the case of the Contractor, to the person at the address designated on the execution page of this Agreement.

#### 6.5 <u>Interpretation</u>.

The terms of this Agreement shall be construed in accordance with the meaning of the language used and shall not be construed for or against either party by reason of the authorship of this Agreement or any other rule of construction which might otherwise apply.

#### 6.6 <u>Integration; Amendment.</u>

It is understood that there are no oral agreements between the parties hereto affecting this Agreement and this Agreement supersedes and cancels any and all previous negotiations, arrangements, agreements and understandings, if any, between the parties, and none shall be used

to interpret this Agreement. This Agreement may be amended at any time by the mutual consent of the parties by an instrument in writing.

#### 6.7 Severability.

In the event that part of this Agreement shall be declared invalid or unenforceable by a valid judgment or decree of a court of competent jurisdiction, such invalidity or unenforceability shall not affect any of the remaining portions of this Agreement which are hereby declared as severable and shall be interpreted to carry out the intent of the parties hereunder unless the invalid provision is so material that its invalidity deprives either party of the basic benefit of their bargain or renders this Agreement meaningless.

#### 6.8 Waiver.

No delay or omission in the exercise of any right or remedy by a nondefaulting party on any default shall impair such right or remedy or be construed as a waiver. A party's consent to or approval of any act by the other party requiring the party's consent or approval shall not be deemed to waive or render unnecessary the other party's consent to or approval of any subsequent act. Any waiver by either party of any default must be in writing and shall not be a waiver of any other default concerning the same or any other provision of this Agreement.

#### 6.9 Attorneys' Fees.

If either party to this Agreement is required to initiate or defend or made a party to any action or proceeding in any way connected with this Agreement, the prevailing party in such action or proceeding, in addition to any other relief which may be granted, whether legal or equitable, shall be entitled to reasonable attorney's fees, whether or not the matter proceeds to judgment.

#### 6.10 Corporate Authority.

The persons executing this Agreement on behalf of the parties hereto warrant that (i) such party is duly organized and existing, (ii) they are duly authorized to execute and deliver this Agreement on behalf of said party, (iii) by so executing this Agreement, such party is formally bound to the provisions of this Agreement, and (iv) the entering into this Agreement does not violate any provision of any other Agreement to which said party is bound.

[END - SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, the parti of the date first written above.	es have executed and entered into this Agreement as
	CITY:
	CITY OF PERRIS, a municipal corporation
ATTEST:	Richard Belmudez, City Manager
5.	
Nancy Salazar, City Clerk	_
APPROVED AS TO FORM: Aleshire & Wynder, LLP	
Eric L. Dunn, City Attorney	_
	CONTRACTOR:
	UNITED STORM WATER, INC.
	Eduardo Perry Jr., President
	Address: 14000 E. Valley Blvd

[END OF SIGNATURES]

City of Industry, CA 91746

IN WITNESS WHEREOF, the parties have executed and entered into this Agreement as of the date first written above.

	CITY: CITY OF PERRIS, a municipal corporation		
ATTEST:	Richard Belmudez, City Manager		
Nancy Salazar, City Clerk			
APPROVED AS TO FORM: Aleshire & Wynder, LLP			
Eric L. Dunn, City Attorney			
ı	CONTRACTOR:		
	UNITED STORM WATER, INC.		
	Eduardo Perry Jr., President		
	Address: 14000 E. Valley Blvd		
	City of Industry, CA 91746		

[END OF SIGNATURES]

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CITY: CITY OF PERRIS, a municipal corporation
Richard Belmudez, City Manager
CONTRACTOR:
UNITED STORM WATER, INC.
Eduardo Perry Ir President

[END OF SIGNATURES]

Address: 14000 E. Valley Blvd

City of Industry, CA 91746

# **CERTIFICATE OF CONTRACTOR**

i, <u>Eduardo Ferry Jr.</u>	, certify that I am a/the
President partner in partnership, or specify entity named as CONTRACTOR in the	designate sole proprietor, corporate office, e.g., secretary) in the ne foregoing contract.
I hereby expressly certify that the na	ame of the entity to which I am
 that I have been expressly authorize	Il applicable laws and regulations, and ed by the proper parties in this entity to
execute this Contract on behalf of the	re above named entity.
SIGNATURE OF CONTRCATOR:	cus RA
	A768583 Contractor's California License No.  United Storm Water, Inc.  Name of License Holder  A,C21,HAZ,C31,C42,C27  Type of License
(CORPORATE SEAL)	Expiration Date
ATTEST:	T. T.

# NUTICE TO ALL BIDDERS



Completion and submittal of all enclosed forms including, but not limited to sheets BF-9 & 10 is required and must be included with original bid. Fallure to submit the required docur shall be deemed as an incomplete bid and shall not be considered by City as a valid bid.

BID FORM

Bid Date:

August 15, 2012

Time:

2:00 p.m.

Place:

101 North "D" Street, Perris

Project:

"Storm Drain and Post Construction BMP Maintenance Services"

(Specification No. #FCD 1-2012-13-01)

TO THE CITY OF PERRIS, hereinafter called the Agency, the undersigned, as Bidder, declares that he has carefully examined the location of the project, that he has examined the plans and specifications and addenda (if any), and has read the Information for Bidders, and hereby proposes and agrees, if this bid is accepted, to furnish all materials to do all work required to complete the said plans and specifications in the time and manner herein prescribed for the Bid Price set forth in the Schedule of

Proposal	of	United Storm Water, In-	c.				
organized	and	existing under the L	aws of the State	of o-	hereinafter	called	"Bidder",
uoing busi 'a ioint ver	ness	as a corporation	··································	Insert "a	itornia a corporation	" "O DO	
)	irdi e	", or "an individual",	as applicable.	,	- corboration	, a par	mersnip",
Vo senara	to no	54.4m					

No separate payment will be made for any item that is not specifically set forth in the Schedule of Bid Items. All costs, therefore, shall be included in the prices named in the Schedule of Bid Items for the various appurtenant items of work. In case of discrepancy between words and figures, words shall prevail.

By submission of this Bid, each Bidder certifies, and in the case of a joint Bid, each party thereto certifies, as to his own organization that this Bid has been arrived at independently, without consultation, communication, or agreement as to any matter relating to this Bid with any other Bidder or with any competitor. Since time is of the essence, Bidder hereby agrees to commence work under this Contract on September 18, 2012 and to fully complete all work on or before the time periods specified in the Contract Documents after receiving the Notice to Proceed. Bidder agrees with the Agency that if the project is not fully completed within said time, he shall pay as liquidated damages the sum of \$500.00 (five hundred dollars) for each calendar day thereafter until such completion and that this amount shall be presumed to be the amount of damages sustained by Agency in the event of such a breach by Bidder, as it would be impracticable or extremely difficult to fix the actual damage. The undersigned, as Bidder proposes and agrees, if the proposal is accepted, that he will execute a Contract with the Agency in the form set forth in the Contract Documents and that he will accept in full payment thereof the following prices, to wit:



# STORM DRAIN AND POST-CONSTRUCTION BMP MAINTENANCE SERVICES (SPEC. #FCD 1-2012-13-01)

Bidder (Company Name):\_United Storm Water Inc.\_\_

#### **CONTRACT RENEWAL BID SCHEDULE**

	BID ESTIMA ITEM QUANT NO. AND U	TED ITEM DESCRIPTION ITY	(C) UNIT PRICE (Figures)	(D) QUANTITY	(E) FREQUENCY BI-ANNUALLY OR ANNUALLY	Yearly Price (Figures) (CxDxE)
	1) Base Bi	d Schedule – FCD #2(Tract 205	38/	""		<del></del>
		Remove and dispose of debris from all 12" RCP, bi-annually	\$ 0.82 LF.	X133	X1	\$ 109.06
	4. 133LF.	Video document and log condition after cleaning of all 12" RCP, bi-annually	\$ 0.82 LF.	X133	X1	\$ 109.06
ì	5. 3847LF	Remove and dispose of debris from all 18" RCP, bi-annually	\$ 0.82 LF.	X3847	X1	\$ 3,154.54
	6. 3847LF	Video document and log condition after cleaning of all 18" RCP, biannually	\$ 0.82 LF.	X3847	X1	\$ 3,154.54
	7. 24LF.	Remove and dispose of debris from all 21" RCP, bi-annually	\$ 0.82 LF.	X24	X1	\$ 19.68
	8. 24LF.	Video document and log condition after cleaning of all 21" RCP, bi-annually	\$ 0.82 LF.	X24	X1	\$ 19.68
	9. 1163LF	Remove and dispose of debris from all 24" RCP, bi-annually	\$ 0.82 LF.	X1163	X1	\$ 953.66
	10. 1163LF	Video document and log condition after cleaning of all 24" RCP, biannually	\$ 0.82 LF.	X1163	X1	\$ 953.66

11. 1653L	F. Remove and dispose of debris from all 30" RCP, bi-annually	\$ 0.82 LF.	X1653	X1	\$ 1,355.46
12. 1653LI	F. Video document and log condition after cleaning of all 30" RCP, biannually	\$ 0.82 LF.	X1653	X1	\$ 1.355.46
13. 130LF.	Remove and dispose of debris from all 33" RCP, bi-annually	\$ 0.82 LF.	X130	<u>X1</u>	\$ 106.60
14. 130LF.	Video document and log condition after cleaning of all 33" RCP, biannually	\$ 0.86 LF.	X130	X1	\$ 111.80
15. 2310LF	Remove and dispose of debris from all 36" RCP, bi-annually	\$ 0.82 LF.	X2310	X1	\$ 1,894.20
16. 2310LF	. Video document and log condition after cleaning of all 36" RCP, biannually	\$ 0.86 LF.	X2310	X1	\$ 1,986.60
17. 250LF.	Remove and dispose of debris from all 48" RCP, bi-annually	\$ 0.82 LF.	X250	X1	\$ 205.00
18. 250LF.	Video document and log condition after cleaning of all 48" RCP, biannually	\$ 0.89 LF.	X250	X1	\$ 222.50
19. 328LF.	Remove and dispose of debris from all 54" RCP, bi-annually	\$ 0.82 LF.	X328	X1	\$ 268.96
20. 328LF.	Video document and log condition after cleaning of all 54" RCP, biannually	\$ 0.96 LF.	X328	X1	\$ 314.88
21. 340LF.	Remove and dispose of debris from all 57" RCP, bi-annually	\$ 0.82 LF.	X340	X1	\$ 278.80
22. 340LF.	Video document and log condition after cleaning of all 57" RCP, bi-annually	\$ 0.96 LF.	X340	X1	\$ 326.40

20, 2002, 1	all 63" RCP, bi-annually	\$ 0.82 LF.	X230	X1	\$ 188.60
24. 230LF.	Video document and log condition after cleaning of all 63" RCP, biannually	\$ 0.96 LF.	X230	X1	\$ 220.80
25. 40LF.	Remove and dispose of debris from all 66" RCP, bi-annually	\$ 0.82 LF.	X40	X1	\$ 32.80
26. 40LF.	Video document and log condition after cleaning of all 66" RCP, biannually	\$ 0.96 LF.	X40	X1	\$ 38.40
	Subtota	al FCD#2			\$ 17,381.14
2) Base Bi	d Schedule - FCD#05 (Tract 248	<u>809)</u>			
28. 5EA.	Inspect, photo document, and log conditions before and after cleaning of catch basins, (2 times per year)	\$ 0.50 EA.	X5	X2	\$ 5.00
29. 5EA.	Remove and dispose of debris from catch basins, (2 times per year)	\$ 46.50 EA.	X5	X2	\$ 465.00
30. 192LF.	Remove and dispose of debris from all 18" RCP, annually	\$ 1.31 LF.	X192	X1	\$ 251.52
31. 192LF.	Video document and log condition after cleaning of all 18" RCP, annually	\$ 0.82 LF.	X192	X1	\$ 157.44
32. 781LF.	Remove and dispose of debris from all 33" RCP, annually	\$ 1.31 LF.	X781	X1	\$ 1,023.11
33. 781LF.	Video document and log condition after cleaning of all 33" RCP, annually	\$, 0.86 LF.	X781	X1	\$ 671.66

23. 230LF. Remove and dispose of debris from

34. 919LF.	Remove and dispose of debris from 42" RCP, annually	1 all \$ 1.31 LF.	X919	X1	\$ 1,203.89		
35. 919LF.	Video document and log condition after cleaning of all 42" RCP, annua	ally <u>\$ 0.86</u> LF.	<u> </u>	X1	\$ 790.34		
36. 436LF.	Remove and dispose of debris from 48" RCP, annually	all \$ 1.31 LF.	X436	X1X1	\$ 571.16		
37. 436LF.	Video document and log condition after cleaning of all 48" RCP, annua	lly <u>\$ 0.89</u> LF.	X436	X1	\$ 388.04		
38. 829LF.	Remove and dispose of debris from 60" RCP, annually	all \$ 1.31 LF.	X829	X1	\$ 1,085.99		
39. 829LF.	Video document and log condition after cleaning of all 60" RCP, annual	ly <u>\$ 0.96</u> LF.	X829	X1	\$ 795.84		
39a. 68LF	Remove and dispose of debris from 30" RCP, annually	all \$ 1.31 LF.	X68	X1	\$ 89.08		
39b. 68LF.	Video document and log condition after cleaning of all 30" RCP, annual	y \$ 0.82 LF.	X68	X1	\$ 55.76		
	Subto	tal FCD#5.			\$ 7,553.9		
3) Bid Schedule - FCD#14 (Tract 30380)							
43. 1170 LF.	Remove and dispose of debris from all 18" RCP, bi-annually	\$ 0.82 LF.	X1170	X1	\$ 959.40		
44. 542 LF.	Remove and dispose of debris from all 24" RCP, bi-annually	\$ 0.82 LF.	X542	X1	\$ 444.44		

45. 384 LF.	Remove and dispose of debris from all 60" RCP, at Evans Rd, located within Bradley earthen channel (sta.23+31.45 to sta. 23+03.45), bi-annually	\$ 0.82 LF.	X384	X1	\$ 314.88
46. 255 LF.	Remove and dispose of debris from all 60" RCP at PVSD Channel(1+800.00 to sta. 1+00.00), bi-annually	\$ 0.82 LF.	X255	X1	\$ 209.10
47. 1170 LF.	Video document and log				
 8.364B) 0.554	condition after cleaning of all 18" RCP, bi-annually	\$ 0.82 LF.	X1170	X1	\$ 959.40
48. 542 LF.	Inspect, video document and log				
	condition after cleaning of all 24 <sup>a</sup> RCP, bi-annually	\$ 0.82 LF.	X542	X1	\$ 444.44
49. 384 LF.	Inspect, video document and log conditions after cleaning of all 60" RCP at Evans Rd, located within Bradley earthen channel (sta.23+31.45 to sta. 23+03.45), bi-annually		X384	X1	\$ 368.64
50. 255LF.	Inspect, video document and log conditions after cleaning of all 60" RCP at PVSD Channel(1+800.00 to sta. 1+00.00), bi-annually	\$ 0.96 LF.	X255	X1	\$ 244.80
	S	Subtotal FC	D#14		\$ 3,945.10
4) Bid Schedu	ule – FCD#14C (Tract 30380)	)			
54. 1747 LF.	Remove and dispose of debris from all 18" RCP, bi-annually	\$ 0.82 LF.	X1747	X1	\$ 1,432.54
55. 986 LF.	Remove and dispose of debris from all 24" RCP, bi-annually	\$ 0.82 LF.	X986	X1	\$ 808.52
	D.C.	OF			

56. 1747LF.	Video document and log condition after cleaning of all 18 RCP, bi-annually	3" \$ 0.82 LF.	X1747	X1	\$ 1,432,54
57. 986LF.	Inspect, video document and lo condition after cleaning of all 24 RCP, bi-annually	g \$ 0.82 LF.	X986	X1	\$ 808.52
	s	ubtotal FC	D#14C	*-	\$ 4,482.
5) Bid Sched	<u>ule – FCD#15 (Tract 28986)</u>				
59. 30 EA.	Inspect, photo document, and log conditions before and after cleaning of catch basins, (2 times per year)	\$ 0.50 EA.	X30	X2	\$ 30.00
60. 30 EA.	Remove and dispose of debris from catch basins, (2 times per year)	\$ 46.50 EA.	X30	X2	\$ 2,790.00
	•	Subtotal F	CD#15		\$ 2,820.0
6) Bid Sched	ule – FCD#16 (Tract 24111)	Subtotal F	CD#15		<b>\$ 2,820.</b> C
6) Bid Sched		\$ 0.50 EA.	CD#15	X2	<b>\$ 2,820.0 \$ 17.00</b>
	ule – FCD#16 (Tract 24111)  Inspect, photo document, and log conditions before and after cleaning of catch basins, (2	\$ 0.50		X2 X2	
62. 17EA.	Inspect, photo document, and log conditions before and after cleaning of catch basins, (2 times per year)  Remove and dispose of debris from catch basins, (2 times per	\$ 0.50 EA. \$ 46.50	X17		\$ 17.00

69a. 228LF.	Remove and dispose of debris from all 24" RCP, annually	\$ 1.31 L.F.	X228	X1	\$ 298.68
69b. 228LF.	Video document and log condition after cleaning of all 24" RCP, annually	\$ 0.82 L.F.	X228	X1	\$ 186.96
70. 1336LF.	Remove and dispose of debris from all 30" RCP, annually	\$ 1.31 LF.	X1336	X1	\$ 1,750.16
71. 1336LF.	Video document and log condition after cleaning of all 30" RCP, annually	\$ 0.82 LF.	X1336	X1	\$ 1,095.52
72. 596LF.	Remove and dispose of debris from all 42" RCP, annually	\$ 1.31 LF.	X596	X1	\$ 780.76
73. 596LF.	Video document and log condition after cleaning of all 42" RCP, annually	\$ 0.86 LF.	X596	X1	\$ 512.56
74. 577LF.	Remove and dispose of debris from all 48" RCP, annually	\$ 1.31 LF.	X577 *****	X1	\$ 755.87
75. 577LF.	Video document and log condition after cleaning of all 48" RCP, annually	\$ 0.89 LF.	X577	X1	\$ 513.53
	!	Subtotal FC	D#16		\$ 8,557.04

#### 7) Bid Schedule - FCD#17 (Tract 30382)

77. 7EA. Inspect, photo document, and log conditions before and after cleaning of catch basins, WCS ARS Screen, and REM inlet filters (2 times per year)

\$ 0.50	X7	X2	\$ 7.00
EA.			

78. 7EA.	Remove and dispose of debris from catch basin, WCS ARS Screen, and REM inlet filters (2 times per year)	\$ 46.50 EA.	X7	X2	\$ 651.00
79. 6 EA.	Replace existing REM Inlet Filte Media Cartridge (Option B Heavy Loading) as required, pe manufacturer's recommendations		X6	X1_	\$ 465.00
	;	Subtotal F	CD#17		\$1,123.0
8) Bid Sched	ule – FCD# 18A (Tract 3014	<u>4)</u>			
81. 5EA.	Inspect, photo document, and log conditions before and after cleaning of catch basins, WCS ARS screens and REM inlet filters, (2 times per year)	\$ 0.50 EA.	X5	X2	\$ 5.00
82. 5EA.	Remove and dispose of debris from catch basins, WCS ARS screens and REM inlet filters, (2 times per year)	\$ 46.50 EA.	X5	X2	\$ 465.00
83. 5EA.	Replace existing REM Inlet Filter Media Cartridge (Option B Heavy Loading) as required, per manufacturer's recommendations		X5	X1	\$ 350.00
	Su	btotal FCD	)#18A		\$820.0

# 9) Bid Schedule - FCD# 18B (Tract 31683)

85. 8EA.	Inspect, photo document, and log conditions before and after cleaning of catch basins, (2 times per year)	\$ 0.50 EA.	X8	X2	\$ 8.00
86. 8EA.	Remove and dispose of debris from catch basins, (2 times per year)	\$ 46.50 EA.	X8	X2	\$ 744.00
	Sul	ototal FCI	)#18B		\$752.00
40) Birl Oak	dul- 505 % 40 (T. 100000				
10) Bid Sche	<u>dule – FCD# 19(Tract 26386</u>	1			
88. 5EA.	Inspect, photo document, and log conditions before and after cleaning of catch basins, (Also Incl. N/W & S/W corners of Dale & Wilson), (2 times per year)	\$ 0.50 EA.	X5	X2	\$ 5.00
89. 5EA.	Remove and dispose of debris from catch basins, (Also Incl. N/W & S/W corners of Dale & Wilson), (2 times per year)	\$ 46.50 EA.	X5	X2	\$ 465.00
90. 182 LF.	Remove and dispose of debris from all 18" RCP, Incl. 18" Lateral from CB at Wilson & Dale, annually	\$ 1.31 LF.	X182	X1	\$ 238.42
91. 182LF.	Video document and log condition after cleaning of all 18" RCP, Incl. 18" Lateral from CB at Wilson & Dale, annually	\$ 0.82 LF.	X182	X1	\$ 149.24

92. 268 LF.	Remove and dispose of debris from all 24" RCP, Beginning Sta 18+97.38 continuing East to Sta 22+85.38, annually		X268	X1	\$ 351.08
93. 268 LF.	Video document and log condition after cleaning of all 24 RCP, Beginning Sta. 18+97.38 continuing East to Sta 22+85.38, annually		X268	X1	\$ 219.76
94. 44 LF.	Remove and dispose of debris from all 36" Lateral from CB at Dale & Wilson, S/W and N/W corners, annually	\$ 1.31 LF.	X44	<u>X1</u>	\$ 57.64
95. 44LF.	Video document and log condition after cleaning of all 36' Lateral from CB at Dale& Wilson, S/W and N/W corners, annually	\$ 0.86 LF.	X44	X1	\$ 37.84
	•	Subtotal FC	D#19		\$1,523.9
		Subtotal FC	CD#19		\$1,523.9
11) Bid Sche	edule – FCD# 21(Tract 30751		CD#19		<u>\$1,523.</u>
11) Bid Sche 97. 4EA.			X4	X2	\$1,523. <u>\$</u>
	Inspect, photo document, and log conditions before and after cleaning of catch basins, WCS ARS screens and REM inlet	) \$ 0.50		X2 X2	
97. 4EA.	Inspect, photo document, and log conditions before and after cleaning of catch basins, WCS ARS screens and REM inlet filters, (2 times per year)  Remove and dispose of debris from catch basins, WCS ARS screens and REM inlet filters on Redlands Ave., (2 times per	\$ 0.50 EA. \$ 46.50 EA.	X4		\$ 4.00

100. 167 LF.	Remove and dispose of debris from all18" RCP, annually	\$ 1.31 LF.	X167	X1	\$ 218.77	
101. 167 LF.	Video document and log condition after cleaning of all 18 RCP, annually	\$ 0.82 LF.	X167	X1	\$ 136.94	,±
	S	Subtotal FCD#21			\$ 963.71	

12) Bid Schedule - FCD# 22(Tract 30490 & 30518)								
103. 64EA.	Inspect, photo document, and log conditions before and after cleaning of catch basins, (2 times per year)	\$ 0.50 EA.	X64	X2	\$ 64.00			
105. 64EA.	Remove and dispose of debris from catch basins, (2 times per year)	\$ 46.50 EA.	X64	X2	\$ 5952.00			
106. 27 LF.	Remove and dispose of debris from all 12" RCP, annually	\$ 1.31 LF.	X27	X1	\$ 35.37			
107. 3297 LF.	Remove and dispose of debris from all 18" RCP, annually	\$ 1.31 LF.	X3297	X1	\$ 4,319.07			
108. 1503LF.	Remove and dispose of debris from all 24" RCP, annually	\$ 1.31 LF.	X1503	X1	\$ 1,968.93			
109. 853 LF.	Remove and dispose of debris from all 30" RCP, annually	\$ 1.31 LF.	X853	X1	\$ 1,117.43			
110. 1219 LF.	Remove and dispose of debris from all 36" RCP, annually	\$ 1.31 LF.	X1219	X1	\$ 1,596.89			
111. 162 LF.	Remove and dispose of debris from all 42" RCP, annually	\$ 1.31 LF.	X162	X1	\$ 212.22			

113. 27 LF.	Video document and log condition after cleaning of all 12"RCP, annually	\$ 0.82 LF.	<u> X27</u>	X1	\$ 22.14
114. 3297 LF.	Video document and log condition after cleaning of all 18 RCP, annually	\$ 0.82 LF.	X3297	X1	\$ 2,703.54
115. 1503 LF.	Video document and log condition after cleaning of all 24' RCP, annually	\$ 0.82 LF.	X1503	X1	\$ 1,232.46
116. 853 LF.	Video document and log condition after cleaning of all 30" RCP, annually	\$ 0.82 LF.	X853	X1	\$ 699.46
117. 1219LF.	Video document and log condition after cleaning of all 36" RCP, annually	\$ 0.86 LF.	X1219	X1	\$ 1,048.34
118. 162 LF.	Video document and log condition after cleaning of all 42"			15	
	RCP, annually	\$ 0.86 LF.	X162	X1	\$ 139.32
	5	Subtotal F	CD#22	<del>-</del>	\$21,111. <u>1</u>
13) Bid Sched	lule - FCD# 23(Tract 31114)	1			
123. 1076LF.	Remove and dispose of debris from all 18" RCP, bi-annually	\$ 0.82 LF.	X1076	X1	\$ 882.32
125. 1076 LF.	Video document and log condition after cleaning of all 18" RCP, bi-annually	\$ 0.82 LF.	X1076	X1	\$ 882.32
	S	ubtotal FC	D#23	<u>.</u>	\$1,764.6

# 14) Bid Schedule - FCD# 24(Tract 31241)

130. 562 LF.	Remove and dispose of debris from all 18" RCP, bi-annually	\$ 0.82 LF.	X562	X1	\$ 460.84
131. 188LF.	Remove and dispose of debris from all 24" RCP, bi-annually	\$ 0.82 LF.	X188	X1	\$ 154.16
132. 1000LF.	Remove and dispose of debris from all 30" RCP, bi-annually	\$ 0.82 LF.	X1000	X1	\$ 820.00
133. 2240 LF.	Remove and dispose of debris from all 36" RCP, bi-annually	\$ 0.82 LF.	X2240	X1	\$ 1,836.80
135. 562LF.	Video document and log condition after cleaning of all 18' RCP, bi-annually	\$ 0.82 LF.	X562	X1	\$ 460.84
136. 188LF.	Video document and log condition after cleaning of all 24' RCP, bi-annually	\$ 0.82 LF.	X188	X1	\$ 154.16
137. 1000LF.	Video document and log condition after cleaning of all 30' RCP, bi-annually	\$ 0.82 LF.	X1000	X1	\$ 820.00
138. 2240LF.	Video document and log condition after cleaning of all 36' RCP, bi-annually	\$ 0.86 LF.	X2240	X1	\$ 1,926.40

138a 412LF	Remove and dispose of debris from all 42" RCP, bi-annually	\$ 0.82 LF.	X412 _	X1	\$ 337.84
138b 412LF	Video document and log condition after cleaning of all 4. RCP, bi-annually	2" \$ 0.86 LF.	X412	X1	\$ 354.32
		Subtotal F	CD#24		\$7,325.3
	**				
15) Bid Sche	dule - FCD# 25(Tract 30662	2 & 31654 <u>)</u>			
140. 53EA.	Inspect, photo document, and log conditions before and after cleaning of catch basins, (2 times per year)	\$ 0.50 EA.	X53	X2	\$ 53.00
141. 53EA.	Remove and dispose of debris from catch basins, (2 times per year)	\$ 46.50 EA.	X53	X2	\$ 4,929.00
142. 3091LF.	Remove and dispose of debris from all 18" RCP, annually	\$ 1.31 LF.	X3091	<u>X</u> 1	\$ 4,049.21
143. 1283LF.	Remove and dispose of debris from all 24" RCP, annually	\$ 1.31 LF.	X1283	X1	\$ 1,680.73
144. 1427LF.	Remove and dispose of debris from all 30" RCP, annually	\$ 1.31 LF.	X1427	X1	\$ 1,869.37
145. 786LF.	Remove and dispose of debris from all 36" RCP, annually	\$ 1.31 LF.	X786	X1	\$ 1,029.66
146. 723LF.	Remove and dispose of debris from 42" RCP to junction structure, annually	\$ 1.31	X723	X1	\$ 947.13

\$ 1.31 LF.

147. 17321	.F. Remove and dispose of debris from all 48" RCP, annually	\$ 1.31 LF.	X1732	X1	\$ 2,268.92
148. 198LF	Remove and dispose of debris from all 54" RCP, annually	\$ 1.31 LF.	X198	X1	\$ 259.38
149. 160LF	Remove and dispose of debris from all 60" RCP, annually	\$ 1.31 LF.	X160	X1	\$ 209.60
150. 1470L	.F. Remove and dispose of debris from all 72" RCP, annually	\$ 1.31 LF.	<u>X1470</u>	X1	\$ 1,925.70
151. 1280L	F. Remove and dispose of debris from all 84" RCP, annually	\$ 1.31 LF.	X1280	X1	\$ 1,676.80
152. 628LF	Remove and dispose of debris from all 18" CPP, annually	\$ 1.31 LF.	X628	X1	\$ 822.68
153. 3091L	F. Video document and log conditions after cleaning of all 18" RCP, annually	\$ 0.82 LF.	X3091	X1	\$ 2,534.62
154. 1283L	.F. Video document and log conditions after cleaning of all 24" RCP, annually	\$ 0.82 LF.	X1283	X1	\$ 1,052.06
155. 1427L	F. Video document and log conditions after cleaning of all 30" RCP, annually	\$ 0.82 LF.	X1427	X1	\$ 1,170.14
156. 786LF	Video document and log conditions after cleaning of all 36" RCP, annually	\$ 0.86 LF.	X786	X1	\$ 675.96

157. 723LF.	Video document and log conditions after cleaning of all 42" RCP, annually	\$ 0.86 LF.	X723	X1	\$ 621.78
158. 1732 LF.	Video document and log conditions after cleaning of all 48" RCP, annually	\$ 0.89 LF.	X1732	<u>X1</u>	\$ 1,541.48
159. 198LF.	Video document and log conditions after cleaning of all 54" RCP(198x2), annually	\$ 0.96 LF.	X198	<u>X1</u>	\$ 190.08
160. 160LF.	Video document and log conditions after cleaning of all 60" RCP, annually	\$ 0.96 LF.	X160	X1	\$ 153.60
161. 1470LF.	Video document and log conditions after cleaning of all 72" RCP, annually	\$ 0.96 LF.	X1470	X1	\$ 1,411.20
162. 1280LF.	Video document and log conditions after cleaning of all 84" RCP, annually	\$ 0.96 LF.	X1280	X1	\$ 1,228.80
163. 628LF.	Video document and log conditions after cleaning of all 18"CPP, annually	\$ 0.82 LF.	X628	X1_	\$ 514.96
	Sı	ubtotal FCI	<b>)</b> #25		\$32,815.8
16) Bid Sched	ule – FCD# 26(Tract 31678)	)			
165. 8 EA.	Inspect, photo document, and log conditions before and after cleaning of catch basins, (2 times per year)	\$ 0.50 EA.	XB	X2	\$ 8.00
166. 8 EA.	Remove and dispose of debris from catch basins, (2 times per year)	\$ 46.50 EA.	X8	X2	\$ 744.00

167. 1154LF.	Remove and dispose of debris from all 18" RCP, annually	\$ 1.31 LF.	X1154	X1	\$ 1,511.74
168. 764LF.	Remove and dispose of debris from all 24" RCP, annually	\$ 1.31 LF.	X764	X1	\$ 1,000.84
169. 361LF.	Remove and dispose of debris from all 36" RCP located within Dale earthen Channel, annually	\$ 1.31 LF.	X361	X1	\$ 472.91
170. 150LF.	Remove and dispose of debris from all 48" CMP located within Dale earthen channel, annually	\$ 1.31 LF.	X150	X1	\$ 196.50
171. 1154LF.	Video document and log condition after cleaning of all 18" RCP, annually	\$ 0.82 LF.	X1154	X1	\$ 946.28
172. 764LF.	Video document and log condition after cleaning of all 24" RCP, annually	\$ 0.84 LF.	X764	X1	\$ 641.76
173. 361LF.	Video document and log condition after cleaning of all 36" RCP within Dale earthen channel, annually	\$ 0.86 LF.	X361	X1	\$ 310.46
174. 150LF.	Video document and log conditions after cleaning of all 48" CMP located within Dale earthen channel, annually	\$ 0.89 LF.	X150	X1	\$ 133.50
175. 82 LF.	Remove and dispose of debris from 5'W x 3.5' H concrete box culvert at Dale and Wilson beginning at headwall invert at station 23+56.24 and continuing west ending at invert with 24" HDPE at station 22+74.24, annually	\$ 1.31 LF.	X82	X1	\$ 107.42
	168. 764LF.  169. 361LF.  170. 150LF.  171. 1154LF.  172. 764LF.  173. 361LF.	from all 18" RCP, annually  168. 764LF. Remove and dispose of debris from all 24" RCP, annually  169. 361LF. Remove and dispose of debris from all 36" RCP located within Dale earthen Channel, annually  170. 150LF. Remove and dispose of debris from all 48" CMP located within Dale earthen channel, annually  171. 1154LF. Video document and log condition after cleaning of all 18" RCP, annually  172. 764LF. Video document and log condition after cleaning of all 24" RCP, annually  173. 361LF. Video document and log condition after cleaning of all 36" RCP within Dale earthen channel, annually  174. 150LF. Video document and log conditions after cleaning of all 48" CMP located within Dale earthen channel, annually  175. 82 LF. Remove and dispose of debris from 5'W x 3.5' H concrete box culvert at Dale and Wilson beginning at headwall invert at station 23+56.24 and continuing west ending at invert with 24" HDPE at station 22+74.24,	from all 18" RCP, annually  \$ 1.31	from all 18" RCP, annually  Remove and dispose of debris from all 24" RCP, annually  Remove and dispose of debris from all 36" RCP located within Dale earthen Channel, annually  Remove and dispose of debris from all 48" CMP located within Dale earthen channel, annually  RCP, annually  SO.84  X764  LF.  173. 361LF.  Video document and log condition after cleaning of all 24" RCP, annually  RCP, annually  SO.84  X764  LF.  174. 150LF.  Video document and log condition after cleaning of all 36" RCP within Dale earthen channel, annually  SO.86  X361  LF.  174. 150LF.  Video document and log conditions after cleaning of all 48" CMP located within Dale earthen channel, annually  SO.86  X361  LF.  175. 82 LF.  Remove and dispose of debris from 5"W x 3.5" H concrete box culvert at Dale and Wilson beginning at headwall invert at station 23+56.24 and continuing west ending at invert with 24" HDPE at station 22+74.24, annually  \$ 1.31  X154  X155  X156  X157  X158  X159  X150  X	168. 764LF.   Remove and dispose of debris from all 24" RCP, annually   \$1.31

176. 82 LF.	Video document and log conditions after cleaning of 5' V x 3.5' H concrete box culvert at Dle and Wilson beginning at headwall invert station 23+56.24 and continuing west anding invert with 24" HDPE at station				
	22+74.24, annually	\$ 1.26 LF.	X82	X1	\$ 103.32
	\$	Subtotal F	CD#26		\$6,176.7
17) Bid Sched	iule – FCD# 28(Tract 31201	).			
178. 7 EA.	Inspect, photo document, and log conditions before and after cleaning of catch basins, (2 times per year)	\$ 0.50 EA.	X7	X2	\$ 7.00
179. 7 EA.	Remove and dispose of debris from catch basins, (2 times per year)	\$ 46.50 EA.	X7	X2	\$ 651.00
180. 979LF.	Remove and dispose of debris from all 18" RCP, annually	\$ 1.31 LF.	X979	X1	\$ 1,282.49
181. 979LF.	Video document and log condition after cleaning of all 18" RCP, annually	\$ 0.82 LF.	X979	X1	\$ 802.78
	S	ubtotal FC	D#28	<del></del>	\$2,743.2
18) Bid Sched	ule - FCD# 29(Tract 31178)				
188. 1473 LF.	Remove and dispose of debris from all 18" RCP, bi-annually	\$ 0.82 LF.	X1473	X1	\$ 1,207.86
189. 805LF.	Remove and dispose of debris from all 24" RCP, bi-annually	\$ 0.82 LF.	X805	X1	\$ 660.10

190. 1274LF.	Remove and dispose of debris from all 36" RCP, bi-annually	\$ 0.82 LF.	X1274	X1	\$ 1,044.68
191. 1296LF.	Remove and dispose of debris from all 48" RCP, bi-annually	\$ 0.82 LF.	X1296	X1	\$ 1,062.72
191a. 164LF.	Remove and dispose of debris from all 60" RCP, bi-annually	\$ 0.82 LF.	X164	X1	\$ 134.48
193. 1473 LF.	Video document and log condition after cleaning of all 18" RCP, bi-annually	\$ 0.82 LF.	X1473	X1	\$ 1,207.86
194. 805LF	Video document and log condition after cleaning of all 24" RCP, bi-annually	\$ 0.82 LF.	X805	X1	\$ 660.10
195. 1274LF.	Video document and log condition after cleaning of all 36" RCP, bi-annually	\$ 0.86 LF.	X1274	X1	\$ 1.095.64
196. 1296LF.	Video document and log condition after cleaning of all 48" RCP, bi-annually	\$ 0.89 LF.	X1296	X1	\$ 1.153.44
196a. 164LF.	Video document and log condition after cleaning of all 60" RCP, bi-annually	\$ 0.96 LF.	X164	X1	\$ <u>157.44</u>
Subtotal FCD#29					\$8,384.32

# 19) Bid Schedule - FCD# 31(Tract 29425)

198. 37EA.	Inspect, photo document, and log conditions before and after cleaning of catch basins, (2 times per year)	\$ 0.50 EA.	X37	X2	\$ 37.00
199. 37EA.	Remove and dispose of debris from catch basins, (2 times per year)	\$ 46.50 EA.	<u>X37</u>	X2	\$ 3,441.00
200. 519LF,	Remove and dispose of debris from all 18"RCP, annually	\$ 1.31 LF.	X519	X1	\$ 679.89
201. 519LF.	Video document and log condition after cleaning of all 18 RCP, annually	\$ 0.82 LF.	X519	X1	\$ 425.58
202. 2110LF.	Remove and dispose of debris from all 24" RCP, annually	\$ 1.31 LF.	X2110	X1	\$ 2,764.10
203. 2110LF.	Video document and log conditions after cleaning of all 24" RCP, annually	\$ 0.82 LF.	X2110	X1	\$ 1,730.20
204. 1224LF.	Remove and dispose of debris from all 30"RCP, annually	\$ 1.31 LF.	X1224	X1	\$ 1,603.44
205. 1224LF.	Video document and log conditions after cleaning of all 30" RCP, annually	\$ 0.82 LF.	X1224	X1	\$ 1,003.68
206. 1388LF.	Remove and dispose of debris from all 36" RCP, annually	\$ 1.31 LF.	X1388	X1	\$ 1,818.28
207. 1388LF.	Video document and log conditions after cleaning of all 36" RCP, annually	\$ 0.86 LF.	X1388	X1	\$ 1,193.68

208. 313 LF.	Remove and dispose of debris from all 42" RCP, annually	\$ 1.31 LF.	X313	X1	\$ 410.03
209. 313 LF.	Inspect ,video document and log conditions after cleaning of all 42" RCP, annually	\$ 0.86 LF.	X313	X1	\$ 269.18
210. 259 LF.	Remove and dispose of debris from all 54" RCP, annually	\$ 1.31 LF.	X259	X1	\$ 339.29
211. 259 LF.	Inspect, video document and log conditions after cleaning of all 54" RCP, annually	\$ 0.96 LF.	X259	X1	\$ 248.64
	S	ubtotal FC	D#31		\$15,963.99
20) Bid Sche 217. 14 EA.	Inspect, photo document, and log conditions before and after cleaning of catch basins, (2 times per year)	\$ 0.50	X14	X2	\$ 14.00
218. 14 EA.	Remove and dispose of debris from catch basins, (2 times per year)	\$ 46.50 EA.	X14	X2	\$ 1,302.00
223. 348 LF.	Remove and dispose of debris from all 18" RCP, annually	\$ 1.31 LF.	X348	X1	\$ 455.88
224. 574 LF.	Remove and dispose of debris from all 24" RCP, annually	\$ 1.31 LF.	X574	X1	\$ 751.94
225. 118 LF.					
	Remove and dispose of debris from all 30" RCP, annually	\$ 1.31 LF.	X118	X1	\$ 154.58

227. 26 LF.	Remove and dispose of debris from all 42"RCP, annually	\$ 1.31 LF.	X26	X1	\$ 34.06	
228. 348LF.	Inspect, video document and lo condition after cleaning of all 18 RCP, annually	g 3" \$ 0.82 LF.	<u>X348</u>	X1	\$ 285.36	
229. 574LF.	Inspect, video document and lo condition after cleaning of all 24 RCP, annually		X574	X1	\$ 470.68	
230. 118 LF.	Inspect, video document and lo condition after cleaning of all 30 RCP, annually	g ** \$ 0.86 LF.	X118	X1	\$ 101.48	
231. 82LF.	Inspect, video document and log condition after cleaning of all 36 RCP, annually		X82	X1	\$ 70.52	
232. 26 LF.	Inspect, video document and log condition after cleaning of all 42 RCP, annually	\$ 0.86 LF.	X26	X1	\$ 22.36	
Subtotal FCD #32A\$3,770.2						
21) Bid Schedule - FCD# 32B (Tract 30773)						
238. 2652 LF.	Remove and dispose of debris from all 18" RCP, bi-annually	\$ 0.82 LF.	X2652	X1	\$ 2,174.64	
239. 737LF.	Remove and dispose of debris from all 24" RCP, bi-annually	\$ 0.82 LF.	X737	X1	\$ 604.34	
240. 227LF.	Remove and dispose of debris	\$ 0.82	V00 <b>7</b>	V4	£ 100 14	
	from all 30" RCP, bi-annually	LF.	X227	X1	\$ 186.14	

242. 2652 LF.	Video document and log condition after cleaning of all 18" RCP, bi-annually	\$ 0.82 LF.	X2652	X1	\$ 2,174.64
243 737LF.	Video document and log condition after cleaning of all 24" RCP, bi-annually	\$ 0.82 LF.	X737	X1	\$ 604.34
244. 227LF.	Video document and log condition after cleaning of all 30" RCP, bi-annually	\$ 0.82 LF.	X227	X1	\$ 186.14
245. 479LF.	Video document and log condition after cleaning of all 36° RCP, bi-annually	\$ 0,86 LF.	X479	X1	\$ 411.94
	Su	btotal FCD	)#32B		\$6,734.96
10.00	dule – FCD# 33(Tract DPR 0	<u>1-0123)</u>			
249. 187LF.	Remove and dispose of debris from all 12" PVC, bi-annually	\$ 0.82 LF.	X187	X1	\$ 153.34
250. 187LF.					
	Video document and log condition after cleaning of all 12" PVC, bi-annually	\$ 0.82 LF.	X187	X1	\$ 153.34
251. 98LF.	condition after cleaning of all 12"	\$ 0.82	X187 X98	X1 X1	\$ 153.34 \$ 80.36
251. 98LF. 252. 98LF.	condition after cleaning of all 12" PVC, bi-annually  Remove and dispose of debris	\$ 0.82 LF. \$ 0.82 LF.	50.60	0.546	

254. 460LF.	Video document and log condition after cleaning of all 30" RCP, bi-annually	\$ 0.82 LF.	X460	X1	\$ 377.20
	Su	btotal FCD#	33		\$ 1,221.1

# 23) Bid Schedule - FCD# 34(Tract 32262)

258. 281LF.	Remove and dispose of debris from all 18" RCP, bi-annually	\$ 0.82 LF.	X281	X1	\$ 230.42
259. 1692LF.	Remove and dispose of debris from all 24" RCP, bi-annually	\$ 0.82 LF.	X1692	X1	\$ 1,387.44
260. 1129LF.	Remove and dispose of debris from all 48" RCP, bi-annually	\$ 0.82 LF.	X1129	X1	\$ 925.78
261 3485LF.	Remove and dispose of debris from all 60" RCP, bi-annually	\$ 0.82 LF.	X3485	X1	\$ 2,857.70
262. 281LF.	Video document and log condition after cleaning of all 18" RCP, bi-annually	\$ 0.82 LF.	X281	X1	\$ 230.42
263. 1692LF.	Video document and log condition after cleaning of all 24" RCP, bi-annually	\$ 0.82 LF.	X1692	X1	\$ 1,387.44
264. 1129LF.	Video document and log condition after cleaning of all 48" RCP, bi-annually	\$ 0.89 LF.	X1129	X1	\$ 1,004.81
265. 3485LF.	Video document and log condition after cleaning of all 60" RCP, bi-annually	\$ 0.96 LF.	X3485	X1	\$ 3,345.60

### 24) Bid Schedule - FCD# 35B(Tract 22833 & 22832)

267. 9EA.	Inspect, photo document, and log conditions before and after cleaning of catch basins, (2 times per year)	\$ 0.50 EA.	X9	X2	\$ 9.00
268. 9EA.	Remove and dispose of debris from catch basins, (2 times per year)	\$ 46.50 EA.	Х9	X2	\$ 837.00
269. 562LF.	Remove and dispose of debris from all 18" RCP, annually	\$ 1.31 LF.	X562	X1	\$ 736.22
270. 562LF.	Video document and log conditions after cleaning of all 18" RCP, annually	\$ 0.82 LF.	X562	X1	\$ 460.84
271. 556 LF.	Remove and dispose of debris from all 24" RCP, annually	\$ 1.31 LF.	X556	X1	\$ 728.36
272. 556 LF.	Video document and log condition after cleaning of all 24" RCP, annually	\$ 0.82 LF.	X556	X1	\$ 455.92

# 25) Bid Schedule – FCD# 36(Triple Crown Elementary)

274. 4EA. Inspect, photo document, and

log conditions before and after cleaning of catch basins, (2 times per year)

EA.

\$ 0.50 X4

Subtotal FCD#35B\_

X2

\$ 4.00

\$ 3,227.34

275. 4EA.	Remove and dispose of debris from catch basins,(2 times per year)	\$ 46.50 EA.	X4	X2	\$ 372.00			
276. 104 LF.	Remove and dispose of debris from all 18" RCP, annually	\$ 1.31 LF.	X104	X1	\$ 136.24			
277. 104 LF.	Video document and log conditions after cleaning of all 18" RCP, annually	\$ 0.82 LF.	<u>X104</u>	<u>X1</u>	\$ 85.28			
278. 42 LF.	Remove and dispose of debris from all 24" RCP, annually	\$ 1.31 LF.	X42	X1	\$ 55.02			
279. 42LF.	Video document and log conditions after cleaning of all 24" RCP, annually	\$ 0.82 LF.	X42	X1	\$ 34.44			
280. 1700LF.	Remove and dispose of debris from all 36" RCP, annually	\$ 1.31 LF.	X1700	X1	\$ 2,227.00			
281. 1700LF.	Video document and log condition after cleaning of all 36' RCP, annually	\$ 0.86 LF.	X1700	X1	\$ 1,462.00			
	S	ubtotal F0	D#36		\$ 4,375.9			
26) Bid Schedule - FCD# 37(DPR 04-0343)								
289. 539LF.	Remove and dispose of debris from all18" RCP, annually	\$ 1.31 LF.	X539	<b>X</b> 1	\$ 706.09			
290. 539LF.	Video document and log condition after cleaning of all 18" RCP, annually	\$ 0.82 LF.	X539	X1	\$ 441.98			

\$ 1,211.20

27)	Bid Schedule -	FCD# 38	B(Skyview	Elementary)
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28) Bid Schedule - FCD# 40(Tract 32793 & 33720)

294. 50LF.	Remove and dispose of debris from all 12" RCP, annually	\$ 1.31 LF.	X50	X1	\$ 65.50
295. 120LF.	Remove and dispose of debris from all 24" RCP, annually	\$ 1.31 LF.	X120	X1 ***	\$ 157.20
296. 555LF.	Remove and dispose of debris from all 42" RCP, annually	\$ 1.31 LF.	X555	X1	\$ 727.05
297. 50LF.	Video document and log condition after cleaning of all 12" RCP, annually	\$ 0.82 LF.	X50	X1	\$ 41.00
298. 120LF.	Video document and log condition after cleaning of all 24" RCP, annually	\$ 0.82 LF.	X120	Х1	\$ 98.40
299. 555LF.	Video document and log condition after cleaning of all 42* RCP, annually	\$ 0.86 LF.	X555	X1	\$ 477.30

303. 942LF.	Remove and dispose of debris				
	from all18" RCP, bi-annually	\$ 0.82	X942	X1	\$ 772.44
		1 F			

Subtotal FCD#38\_\_\_\_\_

304. 690LF.	Remove and dispose of debris from all 24" RCP, bi-annually	\$ 0.82 LF.	X690	X1	\$ 565.80
305. 251LF.	Remove and dispose of debris from all 30" RCP, bi-annually	\$ 0.82 LF.	X251_	X1	\$ 205.82
306. 669LF.	Remove and dispose of debris from all 36" RCP, bi-annually	\$ 0.82 LF.	X669	X1	\$ 548.58
307. 578LF.	Remove and dispose of debris from all 42" RCP, bi-annually	\$ 0.82 LF.	X578	X1	\$ 473.96
307a. 1242LF.	Remove and dispose of debris from all 48" RCP, bi-annually	\$ 0.82 LF.	X1242	X1	\$ 1,018.44
307b. 1242LF.	Video document and log condition after cleaning of all 48" RCP, bi-annually	\$ 0.89 LF.	X1242	<u>X</u> 1	\$ 1,105.38
308. 942LF.	Video document and log condition after cleaning of all 18" RCP, bi-annually	\$ 0.82 LF.	X942	X1	\$ 772.44
309. 690LF.		\$ 0.82 LF.	X690	<u>X</u> 1	\$ 565.80
310. 251LF.		\$ 0.82 LF.	X251	X1	<u>\$ 205.82</u>
311. 669LF,		\$ 0.86 LF.	X669	X1	\$ 575.34
		\$ 0.86 LF.	X578	X1	\$ 497.08
	Sı	ubtotal FCD	)#40		\$ 7,306.90

## 29) Bid Schedule- FCD#41(PM 31832)

314.	1EA.	Remove and dispose of debris from catch basin, (2 times per year)	\$ 46.50 EA.	X1	X2	\$ 93.00
315.	1EA.	Inspect, photo document, and log conditions before and after cleaning catch basins, (2 times per year)	\$ 0.50 EA.	X1	X2	\$ 1.00
316.	1EA.	Remove and dispose of debris from riser, annually	\$ 250.00 EA.	X1	X1	\$ 250.00
317.	1EA.	Inspect, photo document, and log conditions before and after cleaning of riser, annually	\$ 150.00 EA.	X1	X1	\$ 150.00
320.	78LF.	Remove and dispose of debris from all 18" HDPE pipe, annually	\$ 1.31 LF.	X78	X1	\$ 102.18
321.	78 LF.	Video document and log condition after cleaning of all 18" HDPE pipe, annually	\$ 0.82 LF.	X78	X1	\$ 63.96
322.	62LF.	Remove and dispose of debris from all 18" PVC Storm pipe, annually	\$ 1.31 LF.	X62	X1	\$ 81.22
323.	62LF.	Video document and log condition after cleaning of all 18" PVC storm pipe, annually	\$ 0.82 LF.	X62	X1	\$ 50.84
324.	181LF.	Remove and dispose of debris from all 24" HDPE pipe, annually	\$ 1.31 LF.	X181	X1	\$ 237.11
325.	181LF.	Video document and log conditions after cleaning of all 24" HDPE pipe, annually	\$ 0.82 LF.	X181	X1	\$ 148.42
326.	286LF.	Remove and dispose of debris from all 30" HDPE pipe, annually	\$ 1.31 LF.	X286	X1	\$ 374.66

327. 286LF.	Video document and log conditions after cleaning of all 30" HDPE pipe, annually	\$ 0.82 LF.	X286	X1	\$ 234.52
328. 62LF.	Remove and dispose of debris from all 30" RCP, annually	\$ 1,31 LF.	X62	X1	\$ 81.22
329. 62LF.	Video document and log conditions after cleaning of all 30" RCP, annually	\$ 0.82 LF.	X62	X1	\$ 50.84
	S	ubtotal FC	D#41		\$ 1 <u>,</u> 918.9
30) Bid Sche	<u>dule – FCD# 44(Tract 32707</u>	<u>′ &amp; 32708)</u>			
334. 559LF.	Remove and dispose of debris from all 18" RCP, bi-annually	\$ 0.82 LF.	X559	X1	\$ 458.38
335. 2047LF.	Remove and dispose of debris from all 24" RCP, bi-annually	\$ 0.82 LF.	X2047	<u>X1</u>	\$ 1,678.54
336. 107LF.	Remove and dispose of debris from all 30" RCP, bi-annually	\$ 0.82 LF.	X107	X1	\$ 87.74
337. 1766LF.	Remove and dispose of debris from all 36" RCP, bi-annually	\$ 0.82 LF.	X1766	X1	\$ 1,448.12
338. 1010LF.	Remove and dispose of debris from 48" RCP to junction structure, bi-annually	\$ 0.82 LF.	X1010	X1	\$ 828.20
339. 559LF.	Video document and log condition after cleaning of all 18 <sup>th</sup> RCP, bi-annually	\$ 0.82 LF.	X559	X1	\$ 458.38
340. 2047 LF.	Video document and log condition after cleaning of all 24" RCP, bi-annually	\$ 0.82 LF.	X2047	X1	\$ 1,678.54

341. 107LF.	Video document and log condition after cleaning of all 30" RCP, bi-annually	\$ 0.82 LF.	X107	X1	\$ 87.74
342. 1766LF.	Video document and log condition after cleaning of all 36" RCP, bi-annually	\$ 0.86 LF.	X1766	X1	\$ 1,518.76
343. 1010LF.	Video document and log condition after cleaning of all 48" RCP, bi-annually	\$ 0.89 LF.	X1010	X1	\$ 898.90
	S	ubtotal FC	D#44		\$9,143.30
31) Bid Sched	ule - FCD# 45(Tract 32780)  Remove and dispose of debris from all 18" RCP, bi-annually	\$ 0.82	X953	X1	\$ 781.46
348. 1771LF.	Remove and dispose of debris from all 24" RCP, bi-annually	\$ 0.82 LF.	X1771	X1	\$ 1,452.22
349. 591LF.	Remove and dispose of debris from all 30" RCP, bi-annually	\$ 0.82 LF.	X591	X1	\$ 484.62
350. 155LF.	Remove and dispose of debris from all 36" RCP, bi-annually	\$ 0.82 LF.	X155	X1	\$ 127.10
351. 953LF.	Video document and log condition after cleaning of all 18" RCP, bi-annually	\$ 0.82 LF.	X953	X1	\$ 781.46

352. 1771LF.	Video document and log condition after cleaning of all 24 RCP, bi- annually	4" \$ 0.82 LF.	<u>X1771</u>	X1	\$ 1,452.22
353. 591LF.	Video document and log condition after cleaning of all 30 RCP, bi-annually	\$ 0.82 LF.	X591	X1	\$ 484.62
354. 155LF.	Video document and log condition after cleaning of all 36' RCP, bi-annually	\$ 0.86 LF.	X155	X1	\$ 133.30
	S	Subtotal FC	D#45		\$ 5,697.0
32) Bid Sched	dule – FCD# 46(Tract 32249)	)			
358. 812LF.	Remove and dispose of debris from all 18" RCP, bi-annually	\$ 0.82 LF.	X812	X1	\$ 665.84
359. 2019LF.	Remove and dispose of debris from all 24" RCP, bi-annually	\$ 0.82 LF.	X2019	X1	\$ 1,655.58
360. 519 LF	Remove and dispose of debris from all 30" RCP, bi-annually	\$ 0.82 LF.	X519	X1	\$ 425.58
361. 561 LF.	Remove and dispose of debris from all 36" RCP, bi-annually	\$ 0.82 LF.	X561	X1	\$ 460.02
362. 416LF.		\$ 0.82 LF.	X416	X1	\$ 341.12
363. 812LF.		\$ 0.82 LF.	X812	X1	\$ 665.84
364. 2019LF.		\$ 0.82 LF.	X2019	X1	\$ 1,655.58

365. 519 LF.	Video document and log condition after cleaning of all 30" RCP, bi-annually	\$ 0.82 LF.	X519	X1	\$ 425.58
366. 561LF.	Video document and log condition after cleaning of all 36" RCP, bi-annually	\$ 0.86 LF.	X561	X1	\$ 482.46
367. 416LF.	Video document and log condition after cleaning of all 42" RCP, bi-annually	\$ 0.86 LF.	X416	X1	\$ 357.76
367a. 34LF.	Remove and dispose of debris from all 12" RCP, bi-annually	\$ 0.82 LF.	X34	X1	\$ 27.88
367b. 34LF.	Video document and log condition after cleaning of all 12" RCP, bi-annually	\$ 0.82 LF.	X34	X1	\$ 27.88
	\$ 7,191.12				
22) Rid School	dula - ECD# 48/Trapt CHD 0	e 0159)			SE SE ==
33) Bid Schee 371. 1960LF.	dule — FCD# 48(Tract CUP 0 Remove and dispose of debris from all 24" RCP, bi-annually	6-0158) \$ 0.82 LF.	X1960	X1	\$ 1,607.20
	Remove and dispose of debris	\$ 0.82 LF.	X1960 X1960	X1 X1	\$ 1,607.20 \$1,607.20
371. 1960LF.	Remove and dispose of debris from all 24" RCP, bi-annually  Video document and log condition after cleaning of all 24"	\$ 0.82 LF. \$ 0.82			
371. 1960LF. 372. 1960LF.	Remove and dispose of debris from all 24" RCP, bi-annually  Video document and log condition after cleaning of all 24" RCP, bi-annually  Remove and dispose of debris	\$ 0.82 LF. \$ 0.82 LF. \$ 0.82 LF.	X1960	X1	\$1,607.20

# 34) Bid Schedule - FCD# 49(Tract 31660 & 31660-1)

376. 1085LF.	Remove and dispose of debris from all 18" RCP, bi-annually	\$ 1.31 LF.	X1085	X1	\$ 1,421.35
377. 2305LF.	Remove and dispose of debris from all 24" RCP, bi-annually	\$ 1.31 LF.	X2305	X1	\$ 3,019.55
378. 754LF.	Remove and dispose of debris from all 30" RCP, bi-annually	\$ 1.31 LF.	<u> X754</u>	X1	\$ 987.74
379. 268LF.	Remove and dispose of debris from all 36" RCP, bi-annually	\$ 1.31 LF.	X268	X1	\$ 351.08
380. 1196LF.	Remove and dispose of debris from all 48" RCP, bi-annually	\$ 1.31 LF.	X1196	X1	\$ 1,566.76
381. 1085LF.	Video document and log condition after cleaning of all 18' RCP, bi-annually	\$ 0.82 LF.	X1085	X1	\$ 889.70
382. 2305LF.	Video document and log condition after cleaning of all 24" RCP, bi-annually	\$ 0.82 LF.	X2305	X1	\$ 1,890.10
383. 754LF.	Video document and log condition after cleaning of all 30" RCP, bi-annually	\$ 0.82 LF.	X754	X1	\$ 618.28
384. 268LF.	Video document and log condition after cleaning of all 36" RCP, bi-annually	\$ 0.86 LF.	X268	X1	\$ 230.48
385. 1196LF.	Video document and log condition after cleaning of all 48" RCP, bi-annually	\$ 0.89 LF.	X1196	X1	\$ 1,064.44
392. 1372LF.	Remove and dispose of debris from 4' H x 8' W RCB (line R) (2x686) on Citrus Ave., bi- annually	\$ 0.75 LF.	X1372	X1	\$ 1,029.00

Video document and log condition after cleaning of 4'H x 8'W RCB (Line R)(2x686) on Citrus Ave., bi-annually 393. 1372LF.

\$ 1.26 LF. X1372 X1 \$ 1,728.72

Subtotal FCD#49

\$ 14,979.20

35) Bid Sc	hedule – FCD# 50(Tract 324:	<u>28)</u>			
395. 25EA.	Inspect, photo Document, and log conditions before and after cleaning of catch basins, (2 times per year)	\$ 0.50 EA.	X25	X2	\$ 25.00
396. 25EA.	Remove and dispose of debris from catch basins, (2 times per year)	\$ 46.50 EA.	X25	X2	\$ 2,325.00
397. 675 LF.	Remove and dispose of debris from all 18" RCP, annually	\$ 1.31 LF.	X675	X1	\$ 884.25
398. 675 LF.	Video document and log condition after cleaning of all 18 RCP, annually	\$ 0.82 LF.	X675	X1	\$ 553.50
399. 1145 LF.	Remove and dispose of debris from all 24" RCP, annually	\$ 1.31 LF.	X1145	X1	\$ 1,499.95
400. 1145LF.	Video document and log conditions after cleaning of all 24" RCP, annually	\$ 0.82 LF.	X1145	X1	\$ 938.90
401. 324LF.	Remove and dispose of debris from all 30" RCP, annually	\$ 1.31 LF.	X324	X1	\$ 424.44
402. 324LF.	Video document and log conditions after cleaning of all 30" RCP, annually	\$ 0.82 LF.	X324	X1	\$ 265.68

403. 1415 LF	. Remove and dispose of debris from all 36" RCP, annually	\$ 1.31 LF.	<u>X1415</u>	X1	\$ 1,853.65
404. 1415LF.	Video document and log conditions after cleaning of all 36" RCP, annually	\$ 0.86 LF.	<u>X1415</u>	X1	\$ 1,216.90
405. 1294LF.	Remove and dispose of debris from all 48" RCP, annually	\$ 1.31 LF.	X1294	<u>X1</u>	\$ 1,695.14
406. 1294LF.	Video document and log conditions after cleaning of al 48" RCP, annually	\$ 0.89 LF.	X1294	X1	\$ 1,151.66
406a. 95LF.	Remove and dispose of debris from all 42" RCP, annually	\$ 1.31 LF.	X95	X1	\$ 124.45
406b. 95LF.	Video document and log conditions after cleaning of al 42" RCP, annually	\$ 0.86 LF.	X95	X1	\$ 81.70
	S	ubtotal FCI	D#50	<del>-</del>	\$ 13,040.2
36) Bid Sche 412. 10EA.	dule – FCD# 52(Tract 31660 Inspect, photo document, and log conditions before and after cleaning of catch basins (2 times per year)	<u> </u>		X2	\$ 13,040.2 \$ 10.00
	dule – FCD# 52(Tract 31660 Inspect, photo document, and log conditions before and after cleaning of catch basins (2 times	8 31660-1 s \$ 0.50	1	X2 X2	
412. 10EA.	Inspect, photo document, and log conditions before and after cleaning of catch basins (2 times per year)  Remove and dispose of debris	\$ 0.50 EA. \$ 46.50	) X10		\$ 10.00
412. 10EA. 413. 10EA.	Inspect, photo document, and log conditions before and after cleaning of catch basins (2 times per year)  Remove and dispose of debris from catch (2 times per year)  Inspect, photo document, and log conditions before and after cleaning of inlets, (2 times per	\$ 0.50 EA. \$ 46.50 EA.	X10 X10	X2	\$ 10.00 \$ 930.00

417. 1352 LF.	Remove and dispose of debris from all 18" RCP, annually	\$ 1.31 LF.	X1352	X1	\$ 1,771.12
418. 83LF.	Remove and dispose of debris from all 24" RCP, annually	\$ 1.31 LF.	X83	X1	<b>\$</b> 108.73
419. 710LF.	Remove and dispose of debris from all 72" RCP, annually	\$ 1.31 LF.	X710	X1	\$ 930.10
420. 1811LF.	Remove and dispose of debris from all 78" RCP, annually	\$ 1.31 LF.	X1811	X1	\$ 2,372.41
421. 103LF.	Remove and dispose of debris from all 78" RCP (70LF.) from MH sta. 42+14.58 on Morgan, continuing east through transition structure(33 LF.) and ending at double 8'x5' box				
	culverts (station 40+90) on Morgan Street, annually	\$ 1.31 LF.	X103	X1	\$ 134.93
422. 41 LF.	Video document and log condition after cleaning of all 12' RCP, annually	\$ 0.82 LF.	X41	X1	\$ 33.62
423. 1353 LF.	Video document and log condition after cleaning of all 18' RCP, annually	\$ 0.82 LF.	X1353	X1	\$ 1,109.46
424. 83LF.	Video document and log condition after cleaning of all 24' RCP, annually	\$ 0.82 LF.	X83	X1	\$ 68.06
425. 710LF.	Video document and log condition after cleaning of all 72 RCP, annually	\$ 0.96 LF.	X710	X1	\$ 681.60
426. 1811LF.	Video document and log condition after cleaning of all 78' RCP, annually	\$ 0.96 LF.	X1811	X1	\$ 1,738.56

427. TOOLT.	conditions after cleaning of all 78" RCP (70LF.) from MH sta. 42+15.58 on Morgan, continuin east through transition structure (33LF) ending at double 8.5'x5' box culverts (sta. 40+90) on Morgan Street, annually	ě	X103	X1	\$ 98.88
	5	Subtotal F	CD#52		\$ 10,041.1
37) Bid Sch	nedule – FCD#53(Tract 3165	5 <u>0 &amp; 32406</u>	).		
429. 12EA.	Inspect, photo document and log conditions before and after cleaning of catch basins, (2 times per year)	\$ 0.50 EA.	X12	X2	\$ 12.00
430. 12EA.	Remove and dispose of debris from catch basins, (2 times per year)	\$ 46.50 EA.	X12	X2	\$ 1,116.00
431. 444LF.	Remove and dispose of debris from all 18" RCP, annually	\$ 1.31 LF.	X444	X1	\$ 581.64
432. 444LF.	Video document and log conditions after cleaning of all 18" RCP, annually	\$ 0.82 LF.	X444	X1	\$ 364.08
433. 759LF.	Remove and dispose of debris from all 36" RCP, annually	\$ 1.31 LF.	X759	X1	\$ 994.29
434. 759LF.	Video Document and log conditions after cleaning of all 36" RCP, annually	\$ 0.82 LF.	X759	X1	\$ 622.38
435. 355LF.	Remove and dispose of debris from all 36" RCP, annually	\$ 1.31 LF.	X355	X1	\$ 465.05

427. 103LF.

Video document and log

436, 355LF	Video document and log conditions after cleaning of all 36" RCP, annually	\$0.86	X355	X1	\$ 305.30
436a. 43LF.	Remove and dispose of debris from all 24" RCP, annually	\$ 1.31 LF.	X43	X1	\$ 56.33
436b. 43LF	Video document and log conditions after cleaning of all 24" RCP, annually	\$ 0.82 LF.	X43	X1	\$ 35.26
	Sı	ubtotal FCI	D#53		\$ 4,552.33
38) Bid Sched	lule – FCD# 56(Tract PM 332	<u> 266)</u>			
442. 11 EA.	Inspect, photo document, and log conditions before and after cleaning of catch basins, (2 times per year)	\$ 0.50 EA.	X11	X2	\$11.00
443. 11EA.	Remove and dispose of debris from catch basin, (2 times per year)	<u>\$ 46.50</u> _	X11	X2	\$ 1,023.00
444. 431LF.	Remove and dispose of debris from all 18" RCP, annually	\$ 1.31 LF.	X431	X1	\$ 564.61
445. 132 LF.	Remove and dispose of debris from all 24" RCP, annually	\$ 1.31 LF.	X132	X1	\$ 172.92
446. 523 LF.	Remove and dispose of debris from all 36" RCP, annually	\$ 1.31 LF,	X523	X1	\$ 685.13
447. 431 LF.	Video document and log condition after cleaning of all 18" RCP, annually	\$ 0.82 LF.	X431	X1	\$ 353.42

448. 132 LF.	Video document and log condition after cleaning of all 24 RCP, annually	\$ 0.82 LF.	<u>X132</u>	X1	\$ 108.24
449. 523 LF.	Video document and log condition after cleaning of all 36 RCP, annually	\$ 0.86 LF.	X523	X1	\$ 449.78
449a. 107 LF.	Remove and dispose of debris from all 48" RCP, annually	\$ 1.31 LF.	X107	X1	\$ 140.17
449b. 107 LF.	Video document and log condition after cleaning of all 48' RCP, annually		X107	X1	\$ 95.23
	s	ubtotal FC	D#56		\$ 3,603.5
39) Bid Sche	edule- FCD #57(Tract 34082)	ļ.			
451. 8EA.	Inspect, photo document, and log conditions before and after cleaning of catch basins, (2 times per year)	\$ 0.50 EA.	X8	X2	\$ 8.00
452. 8EA.	Remove and dispose of debris from catch basins, (2 times per year)	\$ 46.50 EA.	X8	X2	\$ 744.00
453. 185 LF.	Remove and Dispose of debris from all 18" RCP, annually	\$ 1.31 LF.	X185	X1	\$ 242.35
454. 185 LF.	Video document and log condition after cleaning of all 18" RCP, annually	\$ 0.82 LF.	X185	X1	\$ 151.70
455. 557 LF.	Remove and dispose of debris from all 24" RCP, annually	\$ 1.31 LF.	X557	X1	\$ 729.67
456. 557 LF.	Video document and log condition after cleaning of all 24" RCP, annually	\$ 0.82 LF.	X557	X1	\$ 456.74

457. 559LF.	Remove and dispose of debris from all 36" RCP, annually	\$ 1.31 LF.	X559	X1	\$ 732,29
458. 559 LF.	Video document and log condition after cleaning of all 36" RCP, annually	\$ 0.86 LF.	X559	X1	\$ 480.74
459. 686 LF.	Remove and Dispose of debris from all 48" RCP, annually	\$ 1.31 LF.	X686	X1	\$ 898,66
460. 686 LF.	Video document and log condition after cleaning of all 48" RCP, annually	\$ 0.89 LF.	X686	X1	\$ 610.54.
	Suk	ototal FCD	)#57		\$ 5,054.69
40) Bid Sche 464. 59 LF.	dule – FCD# 63(Tract 31677) Remove and dispose of debris from all 18" RCP, bi-annually	\$ 1.31 LF.	X59	X1	\$ 77.29
465. 59 LF.	Video document and log condition after cleaning of all 18" RCP, bi- annually	\$ 0.82 LF.	X59	X1	\$ 48.38
466. 5EA.	Inspect and photo document, and log conditions before and after cleaning of modified ADS structures/18" RCP pipe, (2 times per year)	\$ 0.50 EA.	X5	X2	\$ 5.00
467. 5EA.	iiiiioo poi you.y	EA.			

468. 458LF.	Remove and dispose of debris from 6.5'W x 1.5'H concrete box culvert at Brennan and Webster bi-annually		X458	X1	\$ 599.98
469. 458LF.	Video document and log condition after cleaning of 6.5' H x 1.5' W concrete box culvert at brennan and Webster, biannually	\$ 1.26 LF.	X458	X1	\$ 577.08
¥1	Sul	btotal FCI	D#63		\$3,807.7
41) Bid Schee	dule FCD# 64(Tract DPR 0	4-0464)			
471. 8 EA.	Inspect, photo document, and log conditions before and after cleaning of catch basins, (2 times per year)	\$ 0.50 EA.	X8	X2	\$ 8.00
472. 8EA.	Remove and dispose of debris from catch basins, (2 times per year)	\$ 46.50 EA.	X8	X2	\$ 744.00
473. 491 LF.	Remove and dispose of debris from all 6" RCP, annually	\$ 1.31 LF.	X491	X1	\$ 643.21
474. 135LF.	Remove and dispose of debris from all 18" RCP, annually	\$ 1.31 LF.	X135	X1	\$ 176.85
475. 308 LF.		\$ 1.31 LF.	X308	X1	\$ 403.48
476 5522LF.		\$ 1.31 LF.	X5522	X1	\$ 7,233.82

477. 491LF.	Video document and log condition after cleaning of all 6" RCP, annually	\$ 0.78 LF.	<u>X491</u> _	X1	\$ 382.98
478. 135LF.	Video document and log condition after cleaning of all 18" RCP, annually	\$ 0.82 LF.	X135	X1	\$ 110.70
479. 308 LF.	Video document and log condition after cleaning of all 24" RCP, annually	\$ 0.82 LF.	X308	X1	\$ 252.56
480. 5522LF.	Video document and log conditions after cleaning of 8.5' H x 5' W RCB(2761x2), annually	\$ 1.26 LF.	X5522	X1	\$ 6,957.72
	\$	Subtotal F	CD#64		\$16,913.32
482. 4EA.	d and Business Park Drive S  Inspect photo document and log conditions before and after cleaning of catch basins(2 times per year)		X4	X2	\$ 4.00
483. 4EA.	Remove and dispose of debris from all catch basing (2 times per year)	\$ 46.50 EA.	X4	X2	\$ 372.00
484. 165LF.	Remove and dispose of debris from all 18" RCP, annually	\$ 1.31 LF.	X165	X1	\$ 216.15
485. 165LF.	Video document and log conditions after cleaning of all 18" RCP, annually	\$ 0.82 LF.	X165	X1	\$ 135.30
486. 1237LF.	Remove and dispose of debris from all 24" RCP, annually	\$ 1.31 LF.	X1237	X1	\$ 1,620.47
487. 1237LF.	Video document and log conditions after cleaning of all 24" RCP, annually	\$ 0.82 LF.	X1237	X1	\$ 1,014.34

## 43) Perris Blvd. Pipe (FCD#2)

489. 2EA.	Inspect photo document and log conditions before and after cleaning of catch basins(2 times per year)	\$ 0.50 EA.	X2	X2	\$ 2.00
490. 2EA.	Remove and dispose of debris from all catch basing (2 times per year)	\$ 46.50 EA.	X2	X2	\$ 186.00
491. 85LF	Remove and dispose of debris from all 18" RCP lateral (at riser) annually	\$ 1.31 LF.	X85	X1	\$ 111.35
492. 85LF.	Video document and log conditions after cleaning of all 18' RCP lateral (at riser), annually	\$ 0.82 LF.	X85	X1	\$ 69.70
493. 1419 LF.	Remove and dispose debris from all 48" CMP, annually	\$ 1.31 LF.	X1419	X1	\$ 1,858.89
494. 1419 LF.	Video document and log condition after cleaning of all 48" CMP, annually	\$ 0.89 LF.	X1419	X1	\$ 1,262.91
495. 281LF.	Remove and dispose of debris from all 54" RCP, annually	\$ 1.31 LF.	X281	X1	\$ 368.11
496. 281LF.	Video document and log condition after cleaning of all 54" RCP, annually	\$ 0.96 LF.	X281	X1	\$ 269.76
497. 99LF.	Remove and dispose of debris from all 24" CMP lateral (at riser), annually	\$ 1.31 LF.	X99	X1	\$ 129.69
498. 99LF.	Video document and log condition after cleaning of all 24" CMP lateral (at riser), annually	\$ 0.82 LF.	X99	X1	\$ 81.18

499. 19LF.	Remove and dispose of debris from all 15" CMP lateral (11 & 8 LF.), annually	\$ 1.31 LF.	X19	X1	\$ 24.89
500. 19LF.	Video document and log conditions after cleaning of all 15" CMP lateral (11 & 8 LF.)	\$0.82 LF.	X19	X1	\$ 15.58
501. 122LF.	Remove and dispose of debris from all 18" PVC laterals (2 x 61LF.), includes 12.5' x 19' concrete sump, annually	\$ 1.31 LF.	X122	X1	\$ 159.82
502. 122LF.	Video document and log conditions after cleaning of all 18' PVC laterals, includes 12.5' x 9' concrete sump	\$ 0.82 LF.	X122	X1	\$ 100.04
	Subtotal F	Perris Blvd	. Pipe		\$ 4,639.92
44) Bid Sch 504. 2EA	Inspect photo document and log conditions before and after cleaning of catch basins(2 times per year)		X2	X2	\$ 2.00
	Inspect photo document and log conditions before and after		X2 X2	X2 X2	\$ 2.00 \$ 186.00
504. 2EA	Inspect photo document and log conditions before and after cleaning of catch basins(2 times per year)  Remove and dispose of debris from all catch basing (2 times	\$ 0.50 EA. \$ 46.50			
504. 2EA 505. 2EA.	Inspect photo document and log conditions before and after cleaning of catch basins(2 times per year)  Remove and dispose of debris from all catch basing (2 times per year)  Remove and dispose of debris	\$ 0.50 EA. \$ 46.50 EA.	X2	X2	\$ 186.00

509.	250LF.	Video document and log conditions after cleaning of all 24" RCP, annually	\$ 0.82 LF.	X250	X1	\$ 205.00
		Sub	total FCD#	60		\$ 944.
<u>45)</u>	Bid Sche	edule- FCD# 10				
511	1698LF	Remove and dispose of debris from Pipe, annually	\$1.31 LF	X1698	X1	\$2,224.38
512	1698LF	Video document and log condition after cleaning all pipe, annually	\$0.82	X1698	_ X1	\$1,392.36
513	9 EA	Remove and dispose of debris from Catch Basins (2 times per year)	LF \$46.50	Х9	X2	
514	9 EA	Inspect, photo document, and log conditions before and after	LF	<u> </u>		\$837.00
		cleaning catch basins (2 times per year)	\$0.50 LF.	X9	X2	\$9.00
Subtotal FCD#10					\$ 8,554.2	
<u>46.)</u>	Bid Sche	<u>dule – PK-16 Morgan Park</u>				
515.	138 LF	Remove and dispose of debris from 4" PVC Pipe, annually	\$1.31 LF.	X138	<u>X1</u>	\$180.78
516.	71 LF	Remove and dispose of debris from 6" PVC Pipe, annually	\$1.31	X71	X1	<b>\$02.01</b>
517.	20 LF	Remove and dispose of debris from 8" PVC Pipe, annually	LF.	<u></u>	<u> </u>	\$93.01
518.	2450	Remove and dispose of debris	\$1.3 <u>1</u> LF.	X20	X1	\$26.20
	LF	from 12" PVC Pipe, annually	\$1.31 LF.	X2450	X1	\$3,209.50

519. 138 LF Video document and log condition after cleaning a PVC Pipe, annually	II 4" \$0.82 LF.	X138	X1	\$113.16
520. 71 LF Video document and log condition after cleaning a PVC Pipe, annually		X71	X1	\$58.22
521. 20 LF Video document and log	LF.			
condition after cleaning a PVC Pipe, annually	all 8" - \$0.82 LF.	X20	X1	\$16.40
522. 2450 Video document and log  LF condition after cleaning a  PVC Pipe, annually	all 12" \$0.82	X2450	X1	\$2,009.00
	LF.			
523. 18 EA Remove and dispose of of from Catch Basins (2 times year)		X18	X2	\$1,674.00
524. 18 EA Inspect, photo document log conditions before and cleaning of catch basins times per year)	after	X18	X2	\$18.00
525. 4 EA Remove and dispose of	LF.	<del></del>		<del></del>
from Catch Basins with fi		X4	X2	\$372.00
526. 4 EA Inspect, photo document log conditions before and cleaning of catch basins filter (2 times per year)	i after	X4	X2	\$4.00
527. 4 EA Replace existing Filter m cartridge, as require, per manufacturer's recommendations	edia	X4	X1	\$280.00
528. 1 EA Remove and dispose of a underground 15 x 15 valued and provide before and a photos annually	ılt,	<b>X</b> 1	X1	\$500.00
process armount	LF.			
	Subtotal FC	D#PK-16 _		\$ 8,554.27

SUBTOTAL – YEAR ONE	
ALL BID SCHEDULES #2, 5-12, 15-17, 19, 20, 24-27, 29, 35-39, 41-46	\$ 191,385.73
	(In Figures)
One hundred ninety one thousand, three hundred eigh	ty five and 73/100
(In Words, Cont'd)	
OUDTOTAL VIAD THE	
SUBTOTAL – YEAR TWO	
ALL BID SCHEDULES #1-46	\$ 307,263.99
	(In Figures)
Three hundred seven thousand, two hundred sixty th	ree and 99/100
(In Words)	
GRAND TOTAL ALL YEARS OF CONTRACT RENEWAL	<b>*</b> 400 040 TO
	\$ 498,649.72
	(In Figures)
	, ,
Four hundred ninety-eight thousand, six hundred f	orty nine and 72/100
(In Words)	

#### Please note the following regarding bids:

- A. At the sole discretion of the City, Award, if made, will be made to one bidder based upon lowest total of all bid items for all Bid Schedules combined (Bid Schedules #1 through #44); or Award, if made, will be made to one or more separate bidders based upon lowest total of all bid items within Bid Schedule 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 20, 21, & 22; or 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42,43& 44; or 1-44 less items #63, 66,64,67,104,112,121,124,128,134,185,192, 212, 213, 219, 220, 235, 241, 282, 283, 287, 288, 312A, 312B, 330, 331, 387, 388, 389, 390, 391, 407, 408, 409, 410, 437, 438, 439, 440; the City reserves the right to reject any or all bids received.
- B. Bid shall include all sales tax, and all other taxes and fees.
- C. Bid is for a project complete-in-place.
- D. Quantities above are for the purpose of comparison only and payments will be made on the basis of actual measurement of work completed. Measurements which vary from estimated quantities shall require verification by City, and a written change order will be required prior to payment. For quantities indicated as lump sum, Contractor shall be paid at the Contract per lump sum price indicated, and shall include full compensation for all work and no additional compensation will be allowed thereof.
- E. When discrepancies occur between words and figures, the words shall govern.

The undersigned, as Bidder, proposes and agrees, if the proposal is accepted, that he will execute a Contract with the Agency in the form set forth in the Contract Documents and that he will accept in full payment thereof the preceding prices as set forth in Bid Schedules.

Quantities above are for the purpose of comparison only and payments will be made on the basis of actual measurement of work completed. Measurements which vary from estimated quantities, shall require verification by City, and a written change order will be required prior to payment. For quantities indicated as lump sum, Contractor shall be paid at the Contract per lump sum price indicated, and shall include full compensation for all work and no additional compensation will be allowed thereof. Where discrepancies occur between words and figures, the words shall govern. Upon receipt of the Notice of Award, Contractor shall submit to the Agency for approval, a detailed breakdown of the Contractor's cost estimate into the various elements of materials and construction operations. When approved, this breakdown will serve as a basis for the Agency to determine partial payments.

If awarded this contract, the Bidder agrees to execute the Contract and submit the insurance Certificates on the required forms within ten (10) calendar days from the date of the Notice of Award. The Notice of Award shall be accompanied by the necessary Contract and Insurance Certificate forms. In case of failure of the Bidder to execute the Contract, the Agency may at his option consider the Bidder in default, in which case the Bid Bond, or any deposit in lieu thereof, accompanying the proposal shall become the property of the Agency. Forfeiture of the Bid Bond, or any deposit in lieu thereof, does not preclude the Agency from seeking all other remedies provided by law to recover losses sustained as a result of the Contractor's failure to execute a written agreement to perform the work at his Bid Price.

The Bidder's execution on the signature portion of this proposal shall also constitute an endorsement and execution of those certifications which are a part of this Proposal.

## EQUAL EMPLOYMENT OPPORTUNITY CERTIFICATION

The bidder <u>United Storm Water, Inc.</u>, proposed subcontractor <u>N/A</u> hereby certifies that he has <u>X</u>, has not\_\_\_\_,participated in a previous contract or subcontract subject to the equal opportunity clause, as required by Executive Orders 10925, 11114, or 11246, and that, where required, he has filed with the Joint Reporting Committee, the Director of the Office of Federal Contract Compliance, a Federal Government contracting or administering agency, or the former President's Committee on Equal Employment Opportunity, all reports due under the applicable filing requirements.

NOTE: The above certification is required by the Equal Employment Opportunity Regulations of the Secretary of Labor (41CFR 60-1.7(b)(1), and must be submitted by Bidders and proposed subcontractors only in connection with contracts and subcontracts which are subject to the equal opportunity clause.

Contracts and subcontracts which are exempt from the equal opportunity clause are set forth in 41 CFR 60-1.5. (Generally only contracts or subcontracts of \$10,000 or under are exempt).

Currently, Standard Form 100 (EEO-1) is the only report required by the

Executive Orders or their implementing regulations.

Proposed prime contractors and subcontractors who have participated in a previous contract or subcontract, subject to the Executive Orders, and have not filed the required reports should note that 41 CFR 60-1.7 (b) (1) prevents the award of contracts and subcontracts unless such contractor submits a report covering the delinquent period or such other period specified by the Federal Highway Administration or by the Director, Office of Federal Contract Compliance, U.S. Department of Labor.

#### Noncollusion Affidavit

(Title United States Code Section 112 and Public Contract Code Section 7106)

In accordance with Title 23 United States Code Section 112 and Public Contract Code 7106 the bidder declares that the bid is not made in the interest of, or on behalf of, any undisclosed person, partnership, company, association organization, or corporation; that the bid is genuine and not collusive or sham; that the bidder has not directly or indirectly induced or solicited any other bidder to put in a false or sham bid, and has not directly or indirectly colluded, conspired, connived, or agreed with any bidder or anyone else to put in a sham bid, or that anyone shall refrain from bidding; that the bidder has not in any manner, directly or indirectly, sought by agreement, communication, or conference with anyone to fix the bid price of the bidder or any other bidder, or to fix any overhead, profit, or cost element of the bid price, or of that of any other bidder, or to secure any advantage against the pubic body awarding the contract of anyone interested in the proposed contract; that all statements contained in the bid or true; and, further, that the bidder has not, directly or indirectly, submitted his or her bid price or any breakdown thereof, or the contents thereof, or divulged information or data relative thereto, or paid, and will not pay, any fee to any corporation, partnership, company association, organization, bid depository, or to any member or agent thereof to effectuate a collusive or sham bid.

Note: The above Noncollusion Affidavit is part of the Proposal. Signing this Proposal on the signature portion thereof shall also constitute signature of this Noncollusion Affidavit. Bidders are cautioned that making a false certification may subject the certifier to criminal prosecution.

## DEBARMENT AND SUSPENSION CERTIFICATION

(Title 49, Code of Federal Regulations, Part 29)

The Bidder, under penalty of perjury, certifies that, except as noted below, he/she or any person associated therewith in the capacity of owner, partner, director, office manager:

- Is not currently under suspension, debarment, voluntary exclusion, or determination of ineligibility by any federal agency;
- Has not been suspended, debarred, voluntary excluded or determined ineligible by any federal agency within the past 3 years;
- Does not have a proposed debarment pending; and
- Has not be indicted, convicted, or had a civil judgment rendered against it by a court of competent jurisdiction in any manner involving fraud or official misconduct within the past 3 years.

If there are any exceptions to this certification, insert the exceptions in the following space.

NON	
whon	ptions will not necessarily result in denial of award, but will be considered in mining Bidder responsibility. For any exception noted above, indicate below to a it applies, initiating agency, and dates of action.
NONE	
lote:	Providing false information may result in criminal prosecution or administrative sanctions.

The above certification is part of the Proposal. Signing this proposal on the signature portion thereof shall also constitute signature of this Certification.

# NON LOBBYING CERTIFICATION FOR FEDERAL AID CONTRACTS

The prospective participant certifies, by signing and submitting this bid or proposal, to the best of his or her knowledge and belief, that:

(1) No Federal appropriated funds have been paid or will be paid, by or on behalf

of the undersigned, to any person for influencing or attempting to influence an officer or employee of any Federal agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with the awarding of any Federal contract, the making of any Federal loan, the entering into of any cooperative agreement, and the extension, continuation, renewal, amendment, or modification of any Federal contract, grant, loan or cooperative agreement.

(2) If any funds other than Federal appropriated funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any Federal agency a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with this Federal contract, grant, loan or cooperative agreement, the undersigned shall complete and submit Standard Form – LLL, "Disclosure of Lobbying Activities", in accordance with its instructions.

This certification is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Submission of this certification is a prerequisite for making or entering into this transaction imposed by Section 1352, Title 31, and U.S. Code. Any person who fails to file the required certifications shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such failure.

The prospective participant also agrees by submitting his or her bid or proposal that he or she shall require that the language of this certification be included in all lower tier subcontracts, which exceed \$100,000 and that all such sub-recipients shall certify and disclose accordingly.

Person who insp	ected site of	the propos	ed work as a representative of your firm	1:
Christian Anguiano			8/6/2012	
Name (please pri	nt)	<del></del>	Date of Inspection	
Bidder acknowle	dges receipt (	of the follo	wing Addenda:	
ADDENDUM #1	+6		Dated 8/2/12	
ADDENDUM #Z			Dated 8/6/17.	
	···		Dated	
			Dated	
	NAME OF B	IDDER: Un	ited Storm Water, Inc.	·
NAME AND TITLE	OF SIGNING	PARTY:_!	Eduardo Perry Jr. (President)	
	IATURE OF B		EN BA	
		768	583	
		Co	ntractor's California License No.	
CORPORATE SE	AL)	United Stor	m Water, Inc.	
			Name of License Holder	
04 00 4		Class A,C21,	HAZ,C31,C42,C27	
1.00 E			Type of License	
		9/30/2013		
			Expiration Date	
Contact Information	on:			
Company Name:	United Storm W	ater, Inc.		
Contact Person:	Christian Angui	iano .		
Title:	Project Manager	<u>r</u>		
Company Address	3: 14000 F	E. Valley Blvd		
• •		Industry, CA	91746	
Phone Number:	626/29	0-5372		
Fax Number: 626/961-3166		1-3166		

#### **DESIGNATION OF SUBCONTRACTORS**

In compliance with the provisions of section 2.3 of the Standard Specifications, the Bidder shall set forth below the name and location of the mill, shop or office of each Subcontractor and the portions of the work, which will be done by that Subcontractor.

In compliance with the provisions of the Government Code, Section 4100-4108, the undersigned Bidder herewith sets forth the name and location of the place of business of each Subcontractor who will perform work or labor or render service to the Contractor on or about the construction site of the work or improvements in an amount in excess of one-half of one percent (½%) of the Contractor's total bid and the portion of the work which will be done by each Subcontractor as follows:

Trade	% Of Work To Be Done	Name	License No.	Address
CCTV	25%	innerline Engineering	A790418	376930 Oxford Drive Murrieta, CA 92582
			÷	

<sup>\*</sup> Identify any DBE subcontractors

### LISTING OF MANUFACTURERS

The Contractor shall submit this sheet with his Bid, completed, to list the manufacturers of materials he intends to use. It shall be understood that where the Contractor elects not to use the material manufacturers called for in the Specifications, he will substitute only items of equal quality, durability, functional character and efficiency as determined by the Agency. The Contractor should ascertain prior to bidding the acceptability of substitutes. Only one manufacturer shall be listed for each item.

<u>Item or Material</u>

Manufacturer or Supplier

DBE\* Revel Environamental Manufacturing 0043269

Inlet Filter Replacement Cartridge

No change shall be allowed of any material manufacturer listed after receipt of Bids unless the manufacturer so listed cannot furnish materials meeting the Specifications. Any manufacturer, which is not deemed to be equal-to or better in every significant respect to that required by the Contract Documents, shall be rejected at the sole discretion of the Agency. Should such change be allowed by the Agency, bidder shall provide materials meeting the specification, as determined by the Agency, and there shall be no increase in the amount of the Bid originally submitted.

\* Identify if Supplier is a DBE.

#### **ANTI-TRUST CLAIM**

In entering into a public works contract or a subcontract to supply goods, services, or materials pursuant to a public works contract, the contractor or Subcontractor offers and agrees to assign to the Agency all rights, title, and interest in and to all causes of action it may have under Section 4 of the Clayton Act (15 U.S.C. Sec. 15) or under the Cartwright Act (Chapter [commencing with Section 16700] of Part 2 of Division 7 of the Business and Professions Code), arising from purchases of goods, services, or materials pursuant to the Public Works Contract or the Contract or the Subcontract. This assignment shall be made and become effective at the time the Agency tenders final payment to the Contractor, without further acknowledgment by the parties.

RESPECTFULLY SUBMITTED:	
CU LA	Eduardo Perry Jr.
Signature Y	Please Print
President	14000 E. Valley Blvd, Industry, CA 91746
Title	Address
9/19/12	
Date	Address
A768583	A,C21,HAZ,C31,C42,C27
Contractor's California License No.	Type of License
United Storm Water, Inc.	9/30/3013
Name of License Holder	Expiration Date
THE REPRESENTATIONS MADE HERE	IN ARE MADE UNDER PENALTY OF PERJURY
95-4742126 Federal I.D. No.	
(SEAL-if Bid is by a Corporation)	
ATTEST CUL A	

## **CERTIFICATION - LABOR CODE SECTION 1861**

I, the undersigned Contractor, am aware of the provisions of section 3700 et. seq. of the Labor Code which requires every employer to be insured against liability for Worker's Compensation or to undertake self-insurance in accordance with the provisions of that Code, and I, the undersigned Contractor, agree to and will comply with such provisions before commencing the performance of the Work of this Contract.

CONTRACTOR:
United Storm Water, Inc. Firm Name
Signature
Eduardo Perry Jr. Print Name
A768583 Contractor's California License No.
9/30/2013
Expiration Date
95-4742126 Forday I. D. N.
Federal I.D. No.
(SEAL-if Bid is by a Corporation)
ATTEST CU

# **CERTIFICATION OF NON-DISCRIMINATION**

On behalf of the Bidder making this proposal, the undersigned certifies that there will be no discrimination in employment with regard to ethnic group identification, color, religion, sex, age, physical or mental disability, or national origin; that all Federal, State, and local directives and executive orders regarding nondiscrimination in employment will be complied with; and that the principle of equal opportunity in employment will be demonstrated positively and aggressively.

DATED: 9/8/12	United Storm Water, Inc.
	(Name of Bidder)
	UL M
	(Signature)
	Eduardo Perry Jr. (President)
	(Typed Name and Title)
A768583  California License No.	A,C21,HAZ,C31,C42,C27  Type of License
United Storm Water, Inc. Name of License Holder	9/30/2013 Expiration Date
95-4742126 Federal I.D. No.	
25	
(SEAL-if Bid is by a Corporation)	
ATTEST 500	

# **EXPERIENCE STATEMENT**

Bidder submits, as part of his bid, the following statements as to his experience qualifications. Bidder certifies that all statements and information set forth below are true and accurate. Bidder hereby authorizes the agency to make inquiry as appropriate regarding his experience. Bidder has been engaged in the contracting business under his present business name for vears. Bidder's experience in work of a nature similar in type and magnitude to that set forth in the Specification extends over a period of 40 years. Bidder, as Contractor, has satisfactorily completed all Contracts awarded to him, except as follows: (Name any/all exceptions and reasons and attach and designate additional pages if necessary.) NA Within the last three years, Bidder has satisfactorily completed the following contracts covering work similar in type and magnitude to that set forth in these Specifications for the following owners (name person, firms, or authorities): Name & Address Representative Type of Work, Year of Owner/Agency and Telephone Completed & \$ Amount City of Tustin Alex Waite Clean 250 Storm Drains 3 times a year, perform CCTV inspection 714/573-3305 300 Centennial Way of storm drain lines Tustin, CA 92780 2003-2011 City of Dana Point Robert French Inspect and clean 420 storm drains 4 times a year and clean 33282 Golden Lantern 949/248-3589 CDS units yearly Dana Point, CA 92629 2001-Present City of Perris Storm Drain System Maintenance Services Michael A. Morales 101 North D Street 951/956-2120 2010-2012 Perris, CA 92570 (Bidder shall attach and properly designate additional pages, if necessary.)

MATERIAL	TEST REQUIRED	CALIFORNIA TEST
Permeable Material	Grading Sand Equivalent Durability Index	202 217 229
Imported Material (Shoulder Backing)	Grading Sand Equivalent Durability Index	202 217 229
Aggregate Subbase	Grading Sand Equivalent Resistance (R-Value)	202 217 301
Aggregate Base	Grading Sand Equivalent Resistance (R-Value) Durability Index Percentage of crushed particles	202 217 301 229 205
Screenings	Grading Loss in Los Angeles Rattler Crushed Particles Film Striping	202 211 205 302
	Cleanness valve	227
Asphalt Concrete (Except Open Graded)	Grading Specific Gravity (coarse & fine aggregate) Percentage of crushed particles Loss in Los Angeles Rattler Sand Equivalent Film Striping Kc Factor (CKE) Kf Factor (CKE) Stabilometer Swell Moisture Vapor Susceptibility	202 206 208 205 211 217 302 303 303 366 305 307
Open Graded AC, Asphalt Treated Permeable Material, Asphalt Treated Permeable Base	Optimum Bitumen Content*  Grading Crushed Particles Loss in Los Angeles Rattler (500 revolutions) Durability Index Firm Striping	367 202 205 211 229 310 or 362 or 379

<sup>\*(</sup>Not shown in Construction Manual, use CDE frequency.)

Note: Should any potential source sampling and testing be waived by reason of previous acceptance of material from the source, there will be no reduction in contract prices by reason of such waiver.

FOREIGN MATERIALS - The requirements of the fifth paragraph in Section 6-1-08, "Foreign Materials," of the Standard Specifications shall not apply.

# **HAZARDOUS MATERIALS TESTS AND MANIFEST REQUIREMENTS:**

Bidder shall deliver all necessary laboratory test results and disposal manifests to City for all hazardous materials, prior to payment in accordance with all State and Federal Law governing the removal and disposal of hazardous waste.

# **Environmental Protection Agency**

\$11

1974, or which may affect natural resources belonging to: appertaining to, or under the exclusive management authority of the United States (including resources under the Fishery Conservation and Management Met of 1976), means: (1) A discharge into any waters beyond the contiguous zone from any vessel or onshore or offshore facility, which vessel or facility is subject to or is engaged in activities under the Outer Continental Shelf Lands Act or the Deepwater Port Act of 1974, and (2) any discharge into any waters beyond the contiguous zone which contain cover or support any natural resource belonging to, appertaining to, or under the exclusive management authority of the United States (including resources under the Fishery Conservation and Management Act of 1976).

Public vessel means a vessel owned or bareboat-chartered and operated by the United States, or a State or political subdivision thereof, or by a foreign nation, except when such vessel is engaged in commerce.

Territorial seas means the belt of the seas measured from the line of ordinary low water along that portion of

the coast which is in direct cont. with the open sea and the line mark the seaward limit of inland waters, a extending seaward a distance of miles.

Vessel means every description watercraft or other artificial contrance used, or capable of being used, a means of bransportation on watertran a public vessel;

[43 FR 10474, Nav. 13, 1978; 43 FR 27533, J. 26, 1978, as amended at 44 FR 10266, Feb. 1979; 58 FR 45039, Aug. 25, 1993)

#### \$ 116.4 Designation of hazardous st stances.

The elements and compounds appearing in Tables 116.4 A and B are dispated as hazardous substances in a cordance with section 311(b)(2)(A) the Act. This designation includes an isomers and hydrates, as well as a solutions and mixtures contains these substances. Synonyms and Cherical Abstract System (CAS) numbers have been added for convenience of the user only. In case of any disparity the common names shall be considered to designated substance.

TABLE 1:16:4A-LIST OF HAZARDOUS SUBSTANCES

Common using	CAS No.	Synonymis	leomere	CASIN
Acetaldohydo	75070			CAS N
ACCIC: DCIC	64197	Ethanal, ethyl eldehyde, acetic aldehyde	*************	*********
Acetic enhyddide		I GIGGIAL ACORC, ACICL WINDONS, AND	**************	
Acelone cyanoliyadii	108247	Acore oxide, acetyl oxide	***************	
cer. m. mit auf aufferieben im berteile anneber fer neblatferenem.	75865		*****************	***********
Addited the contain		hydroxylsobutyronitilla.		************
Acetyl bromide	506967	An alternation to anne al analogo and an alabando distante de transciores processiones and the first		
Acetyl chloride	79367	***************************************	***************	***********
Acrololin	107028	2-proporial, acrylic aldenydo, acryloldohydo;	***************	***********
		acraldonydo.	******************	***********
Acrylonitrile	107131			
	10, 10,	Cyangethylene, Eumlerain, Veniox,	*****************	***********
Adiple acid	124049	propengitille, vinyl cyanide.		***************************************
101111 11111111111111111111111111111111		riexanediole acid		**********
Allyl alcohol	309005		************	
Allyl Children	107186	i Sigge Partier i Terropopoles, viavi čarbički		**********
Allyl chloride	107051	3-chloropropularo, 3-chloropropylaro,		***************************************
Normalina in a sandana		Chloralylene.	************	**********
Numinum sulfate	10043013	Alum		
	7564417	***************************************	*****************	***********
AMMODIUM PEGISTO	631618	nerviciona de la compania del compania de la compania del compania de la compania del la compania de la compania de la compania de la compania de la compania del la compa	***************************************	***********
minitionioni nonzogie	1863634	Acolic acid ammonium, sait	*****************	**********
mmonium bicarbonate		500000000000000000000000000000000000000	***************************************	*********
	1066337	New altimonium carbonate, ammonium hydro-	***************************************	
Omonium blebrewers		gen carbonate.	***************************************	***************************************
Immonlum blehromare	7789095	**************************************		
oblioullid mulnomm	1341497	Acid ammonium lluoride, ammonium hydrogen	***************	
		fluoride.	*****************	***********
mmonlum bisuliite	10192300			
minonium carbarhaia	1111780	#	***************************************	***********
mmonium carbonaia		Animonium eminotormate	******	**********
musiculum chloride	505876	***************************************	***************************************	**********
Anter Change and Anter melang serves serves and serves	12125029	Ammonium muristo, sal ammoniac, salmiae l		
and column discusses		Amchior.		**********
mmonlum chromate	7788989	********		
mmonium clirate dibasic	3012655	Diammonium citrate, cilife acid diammonium	****************	**********
		salt.	*****************	************

Common name	CAS No.	Synonyms	Jsomers	CAS No.
Ammonium Ilipitorate	13826830	Ammonium. fluoroporale; ammonium Berefluoride:	i/	
Ammonium liubilde	12125018	Noulial ammonlum Ilûolds	3. 3.2.17	
Ammonium hydroxide	1336216	estressing the contract of the	ofenejassifereisefie	************
Ammonlum oxalate	6000707		ibblication (Notice	
	5972736	partial formation in the state of the state	itivas, eta el anje a sentita a se itiva e i in esta fina a ini e a se	***********
Sandra dia tana ara-dah sahari	1-1258492	recteful fabroscolification confidentate A. C.	100000000000000000000000000000000000000	parteliprograficação acolidada introducion
Ammonium sillcolluoride	16919190	Ammonium (luosilicate	dining in the state of the stat	12444794649444444
Ammonium sullamate	7773080	Ammate: AMS, ammonium amidosulfate	*************	*********
Ammonium sulfida	12135761	· Stagenta Stagent des consents annafel laganta cipianglaligitation and annafel anna con	ni wanananana	trend (Adam Ara)
Ammonium sullite	10196040	***************************************		
Andrews live the starte	10192300	to the process of the second of the state of the second of	****************	***************************************
Antmonium tertrate	3164292	raugic acid ammonium sail		at it consider a service
Ammonium thiocyanale	14307438	A manufacturation of the state		leater transferre
	1762054	Ammonium (hodanide) ammonium	Indexection for the state of	
Amly acciale	628637	sullocyanate, animonilim sullocyanide.	100	
The state of the s	선택하면 (,	Amylacello ester	150+	123022
	WHEELEY	Address of	SOCY LAMPAGE	626980
ADUDE promovement and annual a	62533	ësnena oli Anlinë oli phenylemine, aminobenzone,	iert	625161
44	-	aminophen, kyanol.	tii,wan.co.co.co.co.co.co.co.co.co.co.co.co.co.	W. W
Antimony pentachtoride.	7647189	4.		
Anilmony polassium tertrale	28300745	Tarter emello, latirated antimony, laterized	100000000000000000000000000000000000000	***************
	Min to the	antimony, polassium arilimonylladrate.	1	
Antimony inbromido	7789619	Butter of animony	******************	United States of the State of t
Antimony idebloded	10025919	Butter of antimony	416314-1441364414444	******
hilmony milioride	7783564 1309644	Animony Huorida	and division and the division	Marantinian Coll
Anilmony trioxide Arsenlo disullide	1309674	Diantimony trioxide, llowers of antimony	mintenalaintenair	**************
Visenic penioxide	(303328	Retharsenic sulfide Arsenic acid phriydride, arsenic oxide	distribution delever.	***********
Arsonic frichloride	7781341	Areanio chioride, arsenious chioride, arsenous	Historia de la compositione de l	withouthing
1,1111111111111111111111111111111111111	4 1 CHOH 1	ciripido, butter of argenic.	of distilly sugar	*15.512.5145.51
Arsenic trioxide	1327533	Arsenious acid, arsenious oxide, while arsenic		
Arsonic trisuitide antiquemantiqueman	1303338	Areantous sluffide, yellow ersente sulfide		
Barlun, cyanide	642621		***************************************	**************************************
3@NZ@N@	71432	Cyclonexatriene: benzol	1120-1100 Personal	Secretaritation of the
Senzolo adida	66850	dracylic acid.	Admidiministra	
Benzoniule	100470	Phonyl cyanitle, oyanobenzene	and of the factor of the con-	Section with the section of
Benzoyl chloride	9888/4	Benzenecarbonyl chloride	***************************************	
Benzyl chiloride	100447	***************************************	***************	************
Beryllum chloride	7787475	or the state of th	White is a state of the state of	19-1-11-1-1-1-1-1-1-1-1-1-1-1-1
Beidignu uitale.	7787497	with the transfer to the factor of the facto	secularitation that a	
adigition injute facilities and a second	7787565	***************************************	Microsophia and American	222222222222
Buyl zcelale	13597994 123864	A militar margin for a margin property of the control of the contr	integration to the	edicing properties.
- maria management and a second a second and	1200051	Acetic acid butyl ester	isa	110190
7.00			Sec	105464
Bütylamine	109739	1-aminobutane	left-	540885
	100100	[-attimization transferration to the contract of the contract	150	78819
1			50C	51349
			lort-	13952840 75649
i/bulyl phthalate	84742	1,2-benzenedicarboxylic acid, dibutyl ester,		
	913	dibutyl phthalate.		Section Stands
utyric acid	107926	Butanole acid, athylacetic acid	lsa-	79312
admium acetate	543908	* Transport of the first of the same the same transport of the sam	Hermite de la constitue de la	2011
admium broinide	7789420	***************************************	telitelinistishmendia	******************
admium chioride	10108642!	lastration and the destriction of the transfer	minoraniumina	
alcium arsenale	777844	Tricalcium orthogramate		*************
alcium arsonile	52740 166	***************************************	· · · · · · · · · · · · · · · · · · ·	************
alcium carbide	75207	Carbide, acetylenonen		
Calcium chromate	13765190	Calcium chrome yellow geblin, yellow ultra- marine.	, titrastamen	1
alcum cyanido	592018	beile for intelegrangite matte beide bertegten in engage eine general en it		
alcium dodecylbenzenesullonale	26264062	***************************************		*************
alclum hypochlorite	7778543	***************************************	*****************	***************************************
apten a.z	133062	Onlinocide:406, SR-406, Vancide-89		***************************************
Carbaryl	63252	Sovin	***************************************	************
Carboluran	1563662	Furridan	residential and	*************
Carbon disullide	75150	Carbon bisulfide, dilhiocarbonic anhydride		
arbon tetrachforlde	56235	Tetrachloromethano Perchloromethane		*************
Chlordage	57749	Toxichior, chiordan	****************	***********

Соптол паще	CAS No.	Sýnonyms.	läoniers	CAS No.
Chloring	arone	P. W. 100	*********	CU2 1401
CHOTODONZENC	109007	Monochierobenzene, benzene chloride		**************
Chorolori	6766		*************	**********
	0000000		*************	************
Chiorosulionic acid	7700046	T SUILDING CINORDIVARIA	naiberen siifina sa	William Commence
Chidinic aceiale	1066304	A 14 - 1 W. 1	************	************
Gnomic acid	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Chromic anhydride, chromium Hovida	***************	***************
Chromic sulfate	10101538	William Control of the Control of th	*************	delistration.
Chromous chloride	10049055		******************	************
Coballous bromide	7788437	Teopsil blomine.	****************	*************
Coballous sullamate	544183	POODER TOTTIALE CONTROL OF THE CASE OF THE	****************	****************
Colimentos	14017416	Cobait sulfamate	14:	***************
Cresci	56724 1319773	TOUR DELICATION OF THE PROPERTY OF THE PROPERT	esicilitationisti dondotto del	eciality and itself
	1319773	Gresyllo acid	ms and any are	108394
		Hydraxytoluene	0	95187
Grotonaldenyde	4170303		ps	106475
Cuprc.acolate	142712	2:bulenal propylene aldeliyda	****************************	***************************************
Cupilitiaceloarsenite	12002038	Copper acatale, crystalized verdigits	***************************************	tegenenganga gira
		Paris green, copper acetale creente.		************
Supric chloride	7447394	Copper chloride		
Cupric nitrate	3251238	Copper plicate	***********	************
Cupric oxalain	5893563	Coppor oxelala	*************	
Cupito Sullato	7758987		'sofolowoù talaista.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Cupile sulfate, ammoniated	10380297	l'Aumoniated:copper sulfate		***********
Outrio tarifalio	815827	Califor dinate Province	inerial de la company de l La company de la	Access to the second
Gyanogen anlanda	506/74	to district in the second seco	i joiden en janear en jare	*****
Chaintevents in which in the principle in the state of th	110827	i Hexanyorobenzone. hayamalhulaga i	***********************	***************************************
2.4-D aold	0.000	i nexaneoninena.		
2.4.D Bitor	94767	2:4-dichlorophenoxyacetic acid	*****************	
The state of the s	94791	2;4-dichlorophenoxyacetic acid oster	*****************	**************
136	1928387 1928616 1929733 2971382 25168267			
Por	534G7111	The state of the s		
DOT	50293	PICONT AND	*****************	
Diazinon	3334 (5)	WILLIAM DISTROCTOR BASHAIN SPACEOCICA	****************	***************
Dichiobanii	1918009	-2:/figitoxy-3:bidichloroparzoic.acid	******************	*************
Dichlone	1194656	Signification of the state o	100320470400000010400	*************
Dichlorobenzeno	117806 26321226	I NY 990, Dichiolonachthochtocht	Victoria de la companyone	************
- the second sec	50951550	. Discritoricion (1999) Mart Sacion (1994)	Ortho:	95501
Dichloropropane	20638197	Páramolh (Paja) Propylgna dichloride	Para	106467
2 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	40020181	Libblidge alculotitie	Ist without	78999
			1,2,	78875
Dichleroproperie	26952238		1.3	142289
	- Francisco	***************************************	1,3,	542756
Dichioropropene-clichioropropane	8003138	D-D mixiure Vioden D	2,3	78866
2.2-Dichloropropionic acid	75990	Dalapon		
Dichiolyos	62737	2.2-dichlorovinyl dimethyl phosphale, Vagona	*************	**************
O[coto]	115322	Di(prehloropheny))-trichloromethylcarbinol, DTMC, dicorol:	*************	**************
Dialarin	60571	Alvit		
Djetnylamino	109897	***************************************	*** ***********	*********
Dimeinylemine	124403	***************************************	***************************************	**************
Dinitrobenzene (mixed)	25154545	Dinitropenzol		
		Sie gefe alle alle Minnisterienefentenenenerefereibertenenen feine ber bei bei ber bei ber bei ber bei bei ber bei bei bei ber bei	U	99650
Dializa di sant			0	528290
Dinitrophenol	51285	Aldifen	p	100254
		7	(2.5.)	329715
Challent -to-			(2.4-).	
Dinitrojatuano	25321146	DNT	(2,6-)	573568
		*******************************	2,6	121142
Plentiert			3,4	810303
Olquat	85007	Aquacide		610399
	2764729	Dextrone, Regione, Diquat dibroinkle	*****	***********

Common name	ÇAS No.	Synonyms	lsomers	CÁS Nú.
Disulioton	298044	Disysion		
Diuron	330541	DEMU, DMU	Hitetermiles breefig	(***************
Dodocylbenzeriesulionic acid	27176870		erich marked energiere	***********
Endosulian	115297	Tillodan zammanananananananananananananan	91/1001000000000000	*******
Endrin	7220B	Menduli, Compound 269.		what the country is
Epichlorohydrin,	106898	-ohloropropylene oxide	-141141141141	**************
Elhion	563 122	Nialate, ethyl methylene, phosphorodithlosto	+1200460000000000000000000000000000000000	Contrattonia
Einyipenzene	100414	Phenylethane		*****************
Emylangularilne	107,153	1,2 diaminosihano	*****************	
Ethylenedlamine-tetrancetic acid	GOODA	Edelic acid, havidote; (athylenedinifilio)-	*****************	***************
(EDTA)		totraccotic acid.		**************
Elhylene dibromide	106934	1.2 dibromoetijano acelylene dibromide sym-		
The Table 1 and 1		Cibromoethylene:		***************************************
Elhylerie clichloride	107062	1.2-dichloropihane sym-bichloropihane	*************************	
etoc ammonium citrate	1185575	Ammonium (erric citale	Land to the same of the same	terbibered and the
erite ammonium exalate	2944674	Ammonium terric oxalate		
	55488874	*************	**************	*********
erric chloride	7705080	Flores marils, Iron trichloride	***************	*************
emo monde aminoralization	7783508	Attack of the Control	****************	· in a section of the section of
erric nitrate	10421484	Iron nitrale	**************	
erile sulfate	10028222	Ferric persulfate, ferric sesquisulfate, ferric	******************	************
		lersulfate:	and the base of the shade of a de-	a a Condudor of virting
prious ammonium sulfato	10045803	Mohris soll, from ammonium sulfate	.N	. 14-1-1 1
orrous chiquide	7758943	lifon chloridg, from dichloride, from non-nehioride	*****************	**************
ลู้แอ้กล่าสุกได้สู่ใช้	7720787	Grean Villion	****************	
the educations of	7782630	HUM YILION IIDN SURBLE ITON OTOROSURAN	************	****************
drinaldahyda	50000	Nicinyi muenyae, mpinanai, lonnalio	++++++++++++	*************
ormia acia,	541,86	Melhanoic acid	*****	************
umarlo acid	110178	in all and the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the section in the second section in the section in the second section in the sect	14012,0141000100000000000000000000000000	1114444441114444
		elhyleneulcarboxylic acid, bulelic acid,	,,	Interese tilleries
		allómaleic acid.		
unural	98011 86500	2-luraldohyde, pyromucic aldehyde	*****************	12444444444444
utilon	86500	Gusamon, azinonos-motovi	tintelietiesetieseties	
leplachibr	76448	Veisicol-104, Drinox, Heniagrah	************	*************
lexacijigrocyclopeniadlone	77474	Horchiorocyclopentacions	**************	**************
lydrochloric acid	7647010	Hivorogen chloride, murialic acid		***************************************
lydrolluorle and	7661393	Fluchydric acid		************
lydrogen cyanide	74908	HV0rocvanic acid	11-11-14-14-11-11-11-11-1	
lydrogen sullde	7783064	Fiverostillaric acid sulfur hydrida	**************	*************
soprene	78795	2-mailiyi-1.3-billadiona	**************	
sopropanolamine	42504461	erreterialisticates des des en en en estado de en en estado de entre estado estado en en en en en entre entre en entre en entre en entre entr	*****	*************
dodecylbenzenesullonate.				
Copone	143500	Chlordecone 1,16,3,3a,4.5,5,5a,5b,6- decachlorocclahydro-1,3,4-molhano-2H- cyclobula(cd)pantalion-2-ane.	modiminatedra	****************
ead acetale	301042	Sugar of lead	***************	***************************************
ead arsenale	7,781409	ranninateriteren e toto toto to hall imperatorian en apparatoria più fina i proprie anno	rendenindinates	***************************************
	7645252	triet faren bei faren beiegen reit bereit bet bereit bet bereit bei bereit bei bereit bereit bet bereit bet bet bet bet bet bet bet bet bet be	****	***************************************
L	10102484	egilishedaanibaan baharibatiin nerabaan en hebasaan bermidahaan mahann	***************************************	**************
ead chlorido	7758954	angelingen geningen gegen gegen met erne der er erne gegen bei betregt generaliset in die	minimalisticing	literate and a second
erich fluoborato	13814965	Lead Iluoroborate	water Historianiani	describing.
ead fluoride:	7783462	Load dilluoride, piumbous fluorido	***************************************	***************
end locide	10101630		minoring in the same	************
ead nitrate	10099748	politicalitations artification and an administration	6.979	
ead stearate	7428480	Stearic acid lead self	114444444444444444444444444444444444444	managements
and the second s	1072351		114444444444444444444444444444444444444	
	52652502	erenten eine eine erenten er er erenten er erenten erenten erenten er er erenten er er erenten er er erenten e	CONTRACTOR STREET	************
ėad sulfatė	74461/12	in a contract of the literature of the contract of the contrac	***************************************	arriviriarional
ead anlige	1314870	Galena	marine de la compansa	er terretenistenis
ead thiocyanate	592870	Lead sullocyanate	***************************************	marten sander
กังล์กัด	58899	Gamma-Bric, gamma-benzene hexachloride	eritemente de la coma	***************************************
lihlum chromate	14307358	Activities of Statistics of St		***/*********
lalalilon	121755	Phospolhign	***************************************	
alek ack	170167	Cls-butened old cls-1.2-	***************************************	**********
		ethylenedicarboxylic acid, toxilic acid.	********************	eretteinente
faloic anhydride	108316	2,5-furandone, cls-butonediola anhydride, toxilic anhydride,	******************	
lercaptodimethur	203657	Mesurol		The same of the same of
forcuric cyanide	592041	Mercury cyanida	***************************************	
lercurio nitrate	10045940	Mercury oyanina	****************	*5***********
ercuric sulfate	7783359	Mercury sulfate, mercury persulfate	***************	
tercuric thiocyanate	592056	Mercury Inlocyanate, mercuric sullocyanate,	***************************************	

Common name	CAS No.	Synonyms	Isomers	CAS No
Weitentone ulitate, "	7782867			
	101)5755	Mercury protonitrate	**************	. 51
Melifoxychilor	72435	Man   Maluoxy-DD   Transferrent	100000000000000000000000000000000000000	*************
Melliy mercaptan	7493	Methanethiol, mercaptomethane, methyl sulfnytrate, thiomethyl alcohol:	***********	***************************************
Nethyl methaciylate	80626	Melhacrylic acid methyl ester, methyl-2-meth-	***************************************	'Amatana.
Mevinglos	298000 7786347	Niirox-80	100000000000000000000000000000000000000	***************
Mexacarbale	315184	/ 2001fan		*************
MODOGIOVIDATING	75047	Emylamine, aminoelhane:		l
Monomounylamine	74895	i vienyjamine, aminomethano:	**************************************	*************
Nalod	300765	UIDIOM Mikabilitela traditional statement	****************	************
Naphthalene Ngbhilienic acid	91203	I vyme taratarcampnos naphthalini	**********	*********
	(Chizoco)	Gyolofiexafiocariboxyllo liexafiydrobenzójó ecid;	is sold and the state of	
Nickel ammonium sulfate	15699180	Ammonium nickel sulfate		
Nickel chloride	37211055	Nickelous chieride	***************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	7718549	Apparote at the state of the st	entitional and control of the	Alternative and
Nickel hydroxide	12054487	Nickelous hydroxide	***********	
Nickel nitrate Nickel sulfate	14216752	Bergerthan and an annual state of the state	1) . feleles . ffe bioce .	-11-1-117151-1-17
DHITICIECIO ANAMARIA ANAMARIA	7786814 7697372	NICKERULS SUIISIA		25.000
Nilrobenzene	98953	Aqua fortis	************	***********
Niiropenzene Niiropen dixide	101024-10	Nitropen tetracxide	.do.wettra.go.teriiste	*********
Nitropheriol (mixed)	25154556	Mononlirophenol	M- Minister	55484
			0	8875
Nitrototuene	a salaman ar ar ar ar		P. Minimum	10002
Lant memmi le victoritations promise programa,	1321126		Ortho	8872
		•	Mela	5908
Paratormaldeflyde	3052589#	Psinform Formacione, Tritagnal	Para	66660
	00,00,00,7	Peralorm, Formagene, Tritormol, polymerized lormaldehyde, polyexymelhylerie.	***************	********
Parathlon	56382	UNIT NITAT	************	
Pontechlorophenol	87865	POP, Renta		
Phonol	108952	୍ୟାଠାର ଓପ୍ରାପ୍ତ ବର୍ଷ blianti livetoyida l	****************	***************
Pliosgenie	75445	liveroxybenzene, dxybenzene. Diphosgene, carbonyl chloride, chlorotormyl		************
Phosphoric acid	7664382	chloride.		
Phosphorus	7723140	Ontrophosphorus, red phosphorus, white	*************	***************************************
		DOSDOOUS: Vellow phasphanis:	***************************************	
Phosphorus psychloride	10025873	Phosphory chloride, phosphorus chiorita	***************	
Phosphorus pentasullide	1314803	mnesphone sumde, injophosphore enhydride: I	Maria Jacobston	all according to the
hosphorus (richloride	7747400	phosphorus persulficia:		***************************************
olycholinated biphenyle	7719122 1336363	Prosphorous chloride	and the state of the party of	
rotassium arsenato	7784410	P.CB. Aroclor, polychlorinatod diphenyls		nivious,
olassium alsenite	10124502	Polassiurh metaarsenitä	1.0.1	
orassium bichromata	7778509	Polassium dichromate	*************	***********
otassium chromate:	7789006	[-nijanononjanoninininininininininininininininininin	***************************************	
Polessium cyanicle	151508!	A STATE OF THE PARTY OF THE PAR	***************************************	tektoren oberes
olassium hydroxida	1310583	Polassium hydrats, čausiic polash, polassa	***************************************	*************
olassium pėrmanganate	7722647 2312358	Challedir Indeptal	***************************************	
Propionic acid	79094	Omite	***************	***********
		Propandic acid, melliylacetic acid, ethylformic acid.		
ropionic anhydride	123626	Propanole enhydride, methyladelle anhydride "		
ropylene oxide	75569	r opene oxide	******************	**************
yrethdas	121299	Pyreinnin 1 (control of the last of the la	*****************	*******************
NOVA LINA II	14141	Externation in accommendation of the second	40040140004040404044	*************
າການ ຄຸ້ນ ຄຸ້ນ ຄຸ້ນ ຄຸ້ນ ຄຸ້ນ ຄຸ້ນ ຄຸ້ນ ຄຸ້	91225	1:DENZAZINO. DenZO(D)DVIIdino: Ichocolina I		*************
jeścicinol	108463	Chinoleine, leucol. Resorcin, 1.3-benzenediol. mais.	ojovenepolitiko pri prosije	*****
elenium oxide	7446084	dinydroxybenzene.		
liver nitrate		Selenium dioxide	***************************************	***************************************
odium	7.140235	Niric acid silver (1-r) salt lunar caustic Natitum		
odium arsenale	7631892	Disodium arsonalo		***************************************
odiun) arsenite	7784165	Sodium melaarsenite	······	***************************************
oplum bichromate	10588019	Sodium dichromate		***************************************
odlum pillinoilga	1333831	***************************************	***************************************	illamiele testet

Common dame	CAS No.	Synonyms	Isomers	CAS No.
Şöğlüm bişulite	7631905	Sodium acid sulfite, sodium hydrogen sulfite	***************************************	***************
Sodium chromate	7775113	10   10   11   12   12   12   12   12		
Sodium cyanida	143339	***************************************	******************	**********
Sodium doder:Vibenzene-sulfonere	25155800	4040m ato anthropy to many and of each and on a 1 100000 to a 1 20000 to a 10000 to a 100000 to a 100000 to a 100000 to a 1000000 to a 10000000 to a 10000000 to a 100000000000000000000000000000000000		
Sodlum fluoride	7681494	VIII)aumile	1000000104044476644411	
Sodium hydrosulfide	16721805	Södlum hydrogen sulilde	Magazine (from to const.	***********
Sodium hydroxide	1310732	Causlic soda, soda lye, sodlum hydrale	******************	*****
Sodium hypochiorite	7681529	Bleach	***************************************	*************
	10022705	**************************************	************	**************
Sodium methylete	124414	Sodlum melhoxide	410701040-199511111-1911	aggress to proper to a
Sodjum nitrite	7632000	respondent to the control of the control of the property of the control of the co	**************	************
Sodium phosphate, dibasic	7558794		diametra	· · · · · · · · · · · · · · · · · · ·
	10039324	***************************************	ersteifferstärferrin:	titatistianiania.
the state of the s	10140655			
Sodium phosphale, tribasic	77858/14	detre anni altre decembre el trompo de la compléta print l'estrat persona del production de la completa de la	**************	Personalitation
, the property the same that t	7601549	*************************************	****************	**********
	10101650	wite and suppressible enterthickness the suppression to the desired conservation of	**********	***********
1	10361894	esponanceautoristendurenen innen innen innen en entre en innen innen innen innen innen innen innen innen innen	***************************************	1-10-14
	7758204	entel a maria a la la maria de la propinsión de la propin		**************
	10121568	antinament frances at les années les années par les années de la company	[constillationstreen)	and plant and the same
iodium selenite		enernabiting terriffe de neraffeten engeline errennengen benrachen berrachen enfact.		manufacturing
Anterior and properties and properti	7782823	***************************************	industriani (in	Wante Water
Strantlum chromate	1,0505g	***************************************	teinmoietiettikeen	
Sirvelinine	7789062	************************************		******************
ilizona	57249	where detection in the constitution of the con	************	*********
Siyrene	100425	Vinylpanzane, phenylethylene, siyrol,		
Sulfatela mellet		styrolone, cinnamone, cinnamol.		
Sulfurle acid	7664930	Sil bi vitrioi, dieum	************	
sulfic monochlonde	1277 (083	Sulfur chloride	resonanteinesiin.	
45-T acid	93765	2/4.5-trichlorophenoxyacetic acid		100000000000000000000000000000000000000
4.5-T amines	6369966	Acetic acid (2.4.5-trichlorophenoxy), compound		***********
	6369977	with Nikk-dimelinytmethanamine (1,1). Acetic acid (2,4,5-trichtgrophenoxy)-compound	1**************	*************
	1319728	willt N-methylmethanamine (1:1).  Acetlo, acid (2,4,5,trichlorophonexy)-compound		
	381,31,47	with 1-amine-2-propagol (1:1). Adelic acid (2:4:5-iridhorpinanoxy)-combound	1110-1110-Vinnesson	
2,4.5-T esters	0545507	with 2,2'2"-nitriloris (ethanol) (1:1).		
(TIOTI GOLGIO	2545597	24.5-trichlorophenoxyacetic esters	Parameter Springer	************
	93798	16:50 bargetet errere som alle procisett eine Gine filen il en et tan per eine fene panere bentrere	*************	*****
	61792072	fingigeteren er		ingeriantiques.
	1928478	anautan tenant tenant tenant tenant tenant tenant tenant tela tenant til tenant tenant tela tenant tenant tena	temperature and the sales	and the state of the same
Je rahua	25168154	***************************************	****************	*************
2,4;5-T salts	13560901	Acelic acid (2,4,5-trichlorophenoxy)-sodium	foretiferetroscopies dest	enidelis, presiden
TDE	72548	OPD	**************	******************
4.5-TP acid	93721	Proponoic acid 2-(2,4,5-trichlorophenoxy)	omogenionimi	**************
A5-17 esters	3253:1955	Propanolo gold, 2-(2,4,5-trichlorophenoxy)-;	φοιοιοχοφισμού	nistranjaniana
elraolliyl lead	78002	Load lolroethyl, TEL		*************
etraethyl pyrophosphate	107493	TEPP	***************************************	1-1-1-1-1-1-1-1-1-1
hallium sullata	10031591	***************************************		***************************************
	7446186	anni and and and an anni and an and an an an an an an an an an	***************************************	**************
Toluene	108883	Toluol, methylbenzene, phenylmethane, Methacide,	······································	*************
oxaphene	8001352	Camphechlor	***************************************	
delilorion	52686	Dipterex	***************************************	
richtorallycana	75016	Ethyleine liichloride	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000000
richlorophenol	25167822	Collunosol, Dowleide 2 or 25, Onial,	(2,3,4-)	d England
	,0	Phenachlor.		1596086
		i nettermon	(2.3,5-)	93378
1			(5'3'8-)	93375
			(2,4,5-)	95,954
			(2,1,6-)	8806
dollara de mina	1-11-11		(3,4,5-)	609198
riginanojamine	27323417	***************************************		
dodecylbanzonesullonate.			3,110,000	
riethylamine	121448		***************************************	
rlmethylamine	75503	'IMA		
ranyl acetata	541093	144/1	CONTRACTOR CONTRACTOR	**********
rariyl nitrate	10102064	Martin and a second sec		************
Chancilla aggregation descendences acceptantes acceptantes		······································	***************************************	*****************
anadlum pentoxide	1314621	Vanadic anhydride, vanadic acid arihydride	191111111111111111111111111111111111111	************
			***************************************	***************************************

# TABLE 116.48-LIST OF HAZARDOUS SUBSTANCES BY CAS NUMBER

## TABLE 116.4B—LIST OF HAZARDOUS SUBSTANCES BY CAS NUMBER—Continued

CAS No.   Common name   CAS No.   Common name	COTOLINIOS DI CHO MONDELL		SUBSTANCES BY CAS NUMBER—Continue		
DOT   PROPERTY   PRO	'CAS No.	Common name	ÇAS No.	Common name	
DOT   PROPERTY   PRO	50000	Formaldelivde	Zenos	7	
23-85	0293	DDT	70002		
2386	1285	2 Ministration was at	/0795		
Faretilion	2686	Titolianian	(RRID:	l (so-Bulylamine	
1974   Couracition   79312   150-Bullyric acid.   7249	6362	riicilonon:	79094	Proplonic acid	
	2304	Taramon	79312:	Iso-Bulvric acid	
Stylenner   Bos26	265	Coumanijos	79367	Acelul chlorido	
Separate	(2) de la companya (companya (compan		B0626		
1,	7/40	Chlordaine	85007	Diensi	
Elitylenediaminidetracicello	8899	Lindano	ersino	STATES.	
Delicijin   Deli	000/	Elhylogedlamingletraggetta	Grove		
December	Carlo	and (EDTA)	0.000		
2533	0574	Didisis	80,02		
10   10   10   10   10   10   10   10	2533		91203	Naphthalene	
Section   Sect	222		91225	Quinolina	
#196   Formic acid   94791   2,4-D ester   2			93765	2.4.5-T sold	
Formic acid			93798	2.4.5.T actor	
Benzolic acid   S4791   S4804   S4791   S479	4186	Formic acid	9/11/1	2/110 8868	
1432	4.197/	Acelle acid	04757		
1,432	5850	Benzolc acid	0/704		
1432	7663		2000		
2208	1432		84800		
2435	22/18		95476	o-Xylene	
10	nioe		95487	o-Cresol	
Monomethylamine 98953 Difficiency in the first open of the first open open open open open open open open	<u> </u>	MailioxAciijot	9801.1		
1908	2548	TOE	98884		
1908	1895	Monomethylamina	08063		
Melhyl mercepten Monoethylemine Mono	4908		00650		
Monoethylemine 100254 p-Dinitroperizone Accialdefiyde 100414 Ethylbenzene 5207 Carbon disullide 100425 Styrene 5207 Calcium carbide 100447 Benzyl chloride 100447 Benzyl chloride 105464 Sec-Bulylamine 105464 Sec-Bulylamine 105464 Sec-Bulylamine 105465 P-Xylene 106423 P-Xylene 106425 P-Xylene 106425 P-Xylene 106425 P-Cresol	1931		40000	u-niullönsüsaus	
Accialdanyde 100414 Ellinitopenzene 207 Galicium carbide 100425 Siyrene 207 Galicium carbide 100447 Benzyl chloride Phospeno 100470 Benzyl chloride Phospeno 100470 Benzyl chloride	5047		100027		
100414   Elliyibenzene   100414   Elliyibenzene   15207   Calcium carbide   100425   Siyrene   100447   Elliyibenzene	zoro:	I MONIO GUN MANUTUM	100254	p-Dinitrobenzene	
Seroon distrible Galicium carbide 100425 Galicium carbide 100470 Galicium carb	2070	Viceraidenyon	100414	Elhylbenzeno	
100447 Benzyl chloride 17 Inelinylamine 105464 Benzontitile 105464 Sec-Buiylamine 105465 Accions cyanohydrin 10645 PCresol	9130	Carbon disullide	100425		
100470 Banzonitrile Sec.Bulylamine 105454 sec.Bulylamine 105454 sec.Bulylamine 105454 p-Kresol 2,2-Dichloropropionic acid 107025 Acciden		Calcium carbide	100447		
7 Innelhylamine 105464 sec-Bulylacelate p-Kylene p-Kresol 2.2-Dichloropropionic acid 107025 Acciden	5445		100470		
tert-Butylamina 105423 p-Xylane p-Xylane p-Cresol 2.2-Dichloropropionia acid 107025 Accretein	5603	Trimelliviamine	105454		
5865	5649	tod-Buldenisa	105464		
990	insi	AND STATE OF THE S	106423	p-Xylene	
107025 Acroleto	-000 	weereda chaucidatili	106445	p-Cresol	
	2000	2.2-Dichloropropionio acid	107026	Acrolein	
	ing Hrps	Heptachlor	107051	Allyl chloride	

# TABLE 116.4B—LIST OF HAZARDOUS SUBSTANCES BY CAS NUMBER—CONTINUED

# TABLE 116.45 LIST OF HAZARDOUS SUBSTANCES BY CAS NUMBER—Continued

cas no.	Common name	CAS No.	,Compon name
107131 107153	AcrylonHillia	1066304	Chromic apelate
107186	And Spanal	1005337	Ammonium bicarbonate
107493	Letracinylingcodynaemicala	10723514	Lead stearate
TU/926)	Long PORT CONTROL OF THE CONTROL OF	111780 1185575	Ammonium garbamate
108064		1194666	Ferric ammonium climite Digitlobenii
108247	Acelic anhydride	1.900.716	VA 1999 ST
108318 108383	Majaic annyunda	303282 30328 30328 303638	Arsenic pontoxide.
083941	I marketing	1303328	Arsenic disville.
08/163	Pasozalba	1303339	Arsenic Hisunide
UUBBUS	Toluene	1310588	Antimony tribalda
08907 08952	Chlorotrenzeno	1310566	Potasalum hydroxide Sodium hydroxide
00962/	Phienol	181/1821 131/1803	I · Vanacium · penioxide
09739 08897	i n Billýlamine. Djelhýlamine	13 1/1803	1 Phosphonis Bentashillile
10167	Maleteracia	1314547	Zing phosphida
101,78	Fumado acid	1314847 1314870 1319779	Lead sullide
10190	LISO BUILD CONTACT	1320 80	Cresol (mixed):
10827	Cyclonexano	13275331	Amenio triovide
12537	Endosultari	1330207	Xviene
5297 16322 17806	Distilone	1930207 1932076 193831 1936216	Arsenig frioxide Xylenc Zino Corate
21211	Eyrajhrin	1933831	Bodinu, bilinduda
21211 21299	Pyrelhijn		Ammonium fiydroxida
21448	Trielhylamine:	1338245	Polychlognated biblienyls: Naphthante avid
2   448 2   756 2   626	Malaihion	1338245 1341497 762954	Ammonium billuoride
29864	Propionio anhydrida	76295/	Ammonium injocyanate.
23022	n-Bülyi açatala İşd:Amyl üçeliğle;	18536311 1918009	Aminonium benzoalia
SAMORI		1028367	Didamba 2.4-D esters
43 4	Sodlum methylate	1928387 1928478	245 Tasier
24714 27822 3062	.Zino phenoleullonate	19285164.	2.4-D ester
12712	Capion Cupit scalale	1929722	2.4-D ester
13339	Spallum cyanida	12345597	2.4.5-T octer
51508	Polnesium cyanida		Digual
980007	Malhyl parathion	2944674	င်းပြင်းပုံးပြင့် ငြိမ်းပြင်ရက်ကိုဝီဂါပက ဝxalate
98044 00765	Disultation	292 (882 294) 674 297 (882	2.4-D oster
1042	Najed Lead acetato	30 12000	Ammonium citrate, dibasic
99002	Aldrin.	3164292	Ammonium lancata
5184	Moxidarbate	3251238 3186359	Cupilcoltrate
9716	2.5-Dinifropiaenor	5869663	Zino calbonata Cuprio oxalate
0541	minion.	5863663 5972736	Ainmigoltim ovoleto
3415 6774	Diezinoa Cyanoada: chiloide	6009707 6369966 7426480	Ainnonlum oxalata
6876	Ammoniumicaruonato	536996G·	.24;5-T estor Load stearale
6967	Acetyl latomide	7/4/0225	Load-stoarale
3195 8290	sec Bulylamina	7440235 7448084	်နှင့်ပါပုံကို   နှစ်မြည်ကို ဝန်းပြန
28290	o.Dinilionenzene	7146112 7447394	Lead sulfato
0885 1093	loft Bulyi acolate	7447394	Cuprio chiorida
2621	Uranyi acetala	7566794	Sodium phospitato, dibasic
3908	Barlum cyanida Cadmium acelala	76015(19	Sodium phosphale, tribasic
4183	Cobaltous lormato	7631892	Sodium arcenalo
4047	η Νίτοροφή ο	7632000 7632000	Sodium blevilite
721	Zinc cvanida .	7815252	Sodium rilinto Legil arsenale
7346	Zinc acetala	7646857	Zinc chloride
7415 3122	Zino lormalo	7647.010	l'iydrochloric acid
3568	Ethlon 2:6:Dinlicopliano)	7647169:	Antimony pentachloride
2018	Calcium cyanida	7664382	Phosphono acid
2041	Mercuric cyanide	7664417	Hydrolludric ecid
2858	Mercurio infocyanata	7664417	Ammonia
2870	Load throcyanate	7654939 7681494	Süllürlő ácid Södlüm (luorida
5 (G1	lert-Amyl acciete	7681629	Sodium hypochlorite
6380	sec-Amyl acolate	7697372	Nitric acid
8637 1618	u-yual acervis	759945B	Zinc bromide
5827	Arnimonlum acctate Cupric larinate	7705080	Ferric chloride
WWW. District Constitution of the last of	CODIG REFERE	7718549	Nickel chloride

# Table: 11.6:48—List of Hazardous Substances by CAS Number:—Continued

# CAS No. Common name 77.19122 7720767 7722617 7722617 7739020 7758294 7758943 7758943 7758954 Phosphorus trichloride Remous sulfale. Polassium permanganate Plusphorus Polisphorus Polisphor 7758987 7773060 7775113 7778441 7778509 7778563 777864 77798BG ..... 7782505 7782590 7782693 7782697 7782358 7789162 7783195 7783508 7783564 7784341 7784408 7/893/16 7/844/0 7/844/65 7/858/47 7/863/47 7/863/47 7/874/75 7/87555 7/86989 7/869065 7/89096 7/89096 7/89096 7/89096 7/89097 7/89097 7/89097 7/89097 7/89097 7/89097 7/89097 7/89097 7/89097 7/89097 7/89097 7/89097 7/89097 7/89098 7/89097 7/890 10025919 10026119 10028225 10028247 10039324 10043013 10045893 100458940 10049055 10099748 Chromous chloride Load niirale Chronic sulfate Lead ledide Sedium phosphate, Inibasio Vranyi nitrate Sedium sejonite Niirogen dioxida Lead asenate Cadmum chlorido Polassium arsenite Sodium phosphate, Iribasic Load nitrate 10101538 10101630 10101630 10102064 10102168 0102/140 10102484 10108642 10124502 10124568 ..... Sodlum phosphalo, tribaste Sodlum phosphalo, dibaste Ammonium bisullitë 10140655 ..... 10192300 .....

Ammonium sullite

Sodlum phosphato, Inbasic

Cupric sullale, amnionlated

10196040

10361894 .....

10380297 .....

# TABLE 116.4B-LIST OF HAZARDOUS SUBSTANCES BY CAS NUMBER .- Continued

GAS No.	Common name
10415755	Mercurous hilitais
(MES 1909 ASS	Ferric nilrate
1058B019	Sodium bichromate
FERRIDASS	Chromic acte
	Cupile acelearsenile
12058887	Nickel hydroxide
	Ammonlum liuorida
12125029	Ammonjum chlorido
12136761 12771083	Ammonium sulficie
12771083	Sulfur onloride.
	Beryllium nimio
137/16899	Žiconium nimalė)
13765190 13814965	Calcium chromalo
13814965	Lawai makezare
100208307	Lond ()uoporale:
193320415	Ammonlum fluoborato
	sec.Bulylamina
	Cobaltous sulfamate
1.1258 192	Nickel nitrata Ammonium oxalata
	ojuh tohintii oxanato.
	Lilhum chromate
14639075	Aminonium terirate
14639986:	Zino ammonium chiloride
	Zinc ammenium chlodde
15699180 16721806 16871719	Zirconium sulfate.
16721806	Nickel anmohlum sullate
16871719	Södlum hydrosullide
	Zine sjileonuoride.
	mmorilum silicolluorida
60139365	riconium polassium lidorida Unitrobonzena
25154556	vinapitatioi Vinapotitatioi
25   55300 25   67822 25   67822	
25167822	edlum dodecylbenzenesullonato ilchlorophenol
	PASST Selde
40 IDB2B7 IV	45-T ester 4-D ester
	algium dodecylbenzenesullonato
4/1./6870 O 580/1/15	odecylbanzanosullonic acid
27323417	riothanolamine
	dodecylbenzenesulfonate
7774138 V	enadyl/sulfate
8300745	nliniany polassium iaritate
28300745 0525894	nraformuldehyde
6478789 L	rányi niirálo
是ENTRY OF N	ickel chloride
12504161	odacylbonzonesullonate
asian a sa	SOCIODANOIAMINA
2620258	ine ammonium chlorido alcium acedilio
	ລ)ຕູ່ມກາງຂໍເຮອດໄປອ
28.75 below 1 20 10 10 10 10 10 10 10 10 10 10 10 10 10	A-D ester
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[43 FR 10474, Mar. 13, 1978; 43 FR 27533, June 26, 1978, as: amended at 44 FR 10268, Feb. 16, 1979; 44 FR 65400; Nov. 13, 1979; 44 FR 66602; Nov. 20, 1979; 54 FR 33482, Aug. 14, 1989]

# PART 117—DETERMINATION OF RE-PORTABLE QUANTITIES FOR HAZ-ARDOUS SUBSTANCES

# Subpart A—General Provisions

Sec. Definitions. 117.1 Abbreviations.



#### **CITY OF PERRIS**

# CONTRACT SERVICES AGREEMENT FOR ENGINEERING SUPPORT SERVICES FOR POTENTIAL LIQUIDATION/SALE OF THE DOWNTOWN WATER SYSTEM AND NORTH PERRIS WATER SYTEM

THIS CONTRACT SERVICES AGREEMENT (herein "Agreement") is made and entered into this \_\_ day of July, 2015, by and between the CITY OF PERRIS, a municipal corporation, (herein "City") and STETSON ENGINEERS, INC. (herein "Contractor").

NOW, THEREFORE, the parties hereto agree as follows:

#### 1.0 SERVICES OF CONTRACTOR

#### 1.1 Scope of Services.

In compliance with all of the terms and conditions of this Agreement, the Contractor shall perform the work or services set forth in the "Scope of Services" attached hereto as Exhibit "A" and incorporated herein by reference. Contractor warrants that all work and services set forth in the Scope of Services will be performed in a competent, professional and satisfactory manner.

# 1.2 Compliance With Law.

All work and services rendered hereunder shall be provided in accordance with all ordinances, resolutions, statutes, rules, and regulations of the City and any Federal, State or local governmental agency of competent jurisdiction.

# 1.3 <u>Licenses, Permits, Fees and Assessments.</u>

Contractor shall obtain at its sole cost and expense such licenses, permits and approvals as may be required by law for the performance of the services required by this Agreement.

#### 1.4 Additional Services

City shall have the right at any time during the performance of the services, without invalidating this Agreement, to order extra work beyond that specified in the Scope of Services or make changes by altering, adding to or deducting from said work. No such extra work may be undertaken unless a written order is first given by the Contract Officer to the Contractor, incorporating therein any adjustment in (i) the Contract Sum, and/or (ii) the Phase Contract Sum, which said adjustments are subject to the written approval of the Contractor.

#### 1.5 Preparation of Estimates.

Contractor has been hired to perform the services described in this Agreement, which include the creation of estimates of valuation for each water system ("Estimates"). Within the scope of the services under this Agreement, Contractor is developing an estimate of the value of each of the water systems intended to facilitate review of the bids provided by water utilities in response to the Request For Proposal for the sale of the City's water systems. Contractor shall be responsible to do valuation estimating to create Estimates which will enable the City review

proposed bids within an amount that is expected to reasonably reflect the value of each water system. The Estimates should not vary from mean value of bids received by more than ten percent (10%). Should City solicit bids for sale of the water systems, as such water systems have been Estimated by Contractor, and the lowest responsible bid varies from the original Estimate by more than ten percent (10%), Contractor agrees to revise the previous Estimates, or to create new Estimates, at no additional cost to City, so that a new price can be negotiated or the sale can be re-bid so that the mean of the bids received do not vary from the revised Estimates by more than ten percent (10%). Notwithstanding the foregoing, Contractor is not responsible for changes in the water system valuation scope initiated by City and all such changes shall include appropriate mutually agreed changes to the Estimates. Contractor is also not responsible for increased cost of materials, labor, transportation, taxes or other costs associated with material shortages, strikes, wars, natural disasters or any other act not directly under the control of the Contractor, and all such changes shall include appropriate mutually agreed changes to the Estimates.

#### 2.0 COMPENSATION

#### 2.1 Contract Sum.

For the services rendered pursuant to this Agreement, the Contractor shall be compensated in accordance with the "Schedule of Compensation" attached hereto as Exhibit "B" and incorporated herein by this reference, but not exceeding the maximum contract amount of eighty thousand five hundred and 00/100 dollars (\$80,500.00) (herein "Contract Sum"). For the services rendered pursuant to this Agreement, the Contractor shall be compensated in accordance with the "Schedule of Compensation" attached hereto as Exhibit "B" and incorporated herein by this reference, but not exceeding the maximum contract amount for each phase as follows: Phase I, four thousand five hundred and 00/100 dollars (\$\_4,500.00); Phase II, six thousand and 00/100 dollars (\$6,000.00); Phase III twenty-two thousand five hundred and 00/100 dollars (\$22,500.00); Phase IV, seven thousand five hundred and 00/100 dollars (\$7,500.00); Phase V, five thousand and 00/100 dollars (\$ 5,000.00); Phase VI, fifteen thousand and 00/100 dollars (\$\_15,000.00); Phase VII, twenty thousand and 00/100 dollars (\$\_20,000.00); (the maximum payment for each phase shall be referred to herein as "Phase Contract Sum"), except as provided in Section 1.4. The method of compensation shall include: The method of compensation shall include: (i) payment issued at satisfactory completion of fifty percent (50%) and one hundred percent (100%) of the services during Phase I, as determined by the City; (ii) payment issued at satisfactory completion of fifty percent (50%) and one hundred percent (100%) of the services during Phase II as determined by City; (iii) payment issued at satisfactory completion of fifty percent (50%) and one hundred percent (100%) of the services during Phase III, as determined by the City; (iv) payment issued at satisfactory completion of fifty percent (50%) and one hundred percent (100%) of the services during Phase IV, as determined by the City; (v) payment issued at satisfactory completion of one hundred percent ((100%) of the services during Phase V, as determined by the City; (vi) payment issued at satisfactory completion of fifty percent (50%) and one hundred percent (100%) of the services during Phase VI, as determined by the City; (vii) payment for time and materials for Phases VII shall be made based upon the Contractor's rates as specified in the Schedule of Compensation, but not exceeding the Phase Contract Sum, and the amount paid shall not exceed the percentage of completion of the phase as determined by the City (i.e. thirty-three percent (33%) of the budget will be paid at thirty-three

percent (33%) of completion, etc.); (viii) Reimbursable expenses for Phases I -VI including mileage, overnight mailing, reprographic services, plotting shall be included in the not to exceed Phase Contract Sum, and no additional compensation shall be allowed therfor; (ix) allowable expenses for Phase VII shall be reimbursed at the direct expense rate cost included in Exhibit B, upon City's receipt of an invoice therefore; allowable reimbursable items include mileage, overnight mailing, reprographic services, plotting etc. The Contract Sum shall include the attendance of Contractor at all project meetings reasonably deemed necessary by the City (See Exhibit A); Contractor shall not be entitled to any additional compensation for attending said meetings.

## 2.2 Method of Payment.

Contractor shall submit to the City, an invoice for services rendered prior to the date of the invoice. In accordance with the "Schedule of Compensation" Exhibit "B", and upon receipt and approval of invoice by the City, City shall pay Contractor within a reasonably prompt manner consistent with City's normal procedures for payable accounts, but not to exceed thirty (30) days from date received by City.

#### 3.0 PERFORMANCE SCHEDULE

## 3.1 <u>Time of Essence</u>

Time is of the essence in the performance of this Agreement.

# 3.2 <u>Schedule of Performance</u>

Contractor shall commence the services pursuant to this Agreement upon receipt of a written notice to proceed and shall perform all services within the time period(s) established in the "Schedule of Performance" attached hereto as Exhibit "C", and incorporated herein by this reference. When requested by the Contractor, extensions to the time period(s) specified in the Schedule of Performance may be approved in writing by the Contract Officer but not exceeding ninety (90) days cumulatively.

## 3.3 <u>Liquidated Damages</u>

Not Applicable.

### 3.4 Force Majeure

The time period(s) specified in the Schedule of Performance for performance of the services rendered pursuant to this Agreement shall be extended because of any delays due to unforeseeable causes beyond the control and without the fault or negligence of the Contractor, including, but not restricted to, acts of God or of the public enemy, unusually severe weather, fires, earthquakes, floods, epidemics, quarantine restrictions, riots, strikes, freight embargoes, wars, litigation, and/or acts of any governmental agency, including the City. Contractor shall notify the Contract Officer in writing of the causes of the delay. The Contract Officer shall ascertain the facts and the extent of delay, and extend the time for performing the services for the period of the enforced delay when and if in the judgment of the Contract Officer such delay is

justified. The Contract Officer's determination shall be final and conclusive upon the parties to this Agreement. In no event shall Contractor be entitled to recover damages against the City for any delay in the performance of this Agreement, however caused, Contractor's sole remedy being extension of the Agreement pursuant to this Section.

#### 4.0 COORDINATION OF WORK

# 4.1 Representative of Contractor.

Stephen B. Johnson, is hereby designated as being the principal and representative of Contractor authorized to act in its behalf with respect to the work and services specified herein and make all decisions in connection therewith.

### 4.2 <u>Contract Officer.</u>

Michael A. Morales, or his designee, is hereby designated as being the representative the City authorized to act in its behalf with respect to the work and services specified herein and make all decisions in connection therewith ("Contract Officer"). The City Manager of City shall have the right to designate another Contract Officer by providing written notice to Contractor.

# 4.3 Prohibition Against Subcontracting or Assignment.

Contractor shall not contract with any entity to perform in whole or in part the work or services required hereunder without the express written approval of the City. Neither this Agreement nor any interest herein may be assigned or transferred, voluntarily or by operation of law, without the prior written approval of City. Any such prohibited assignment or transfer shall be void.

### 4.4 <u>Independent Contractor</u>.

Neither the City nor any of its employees shall have any control over the manner, mode or means by which Contractor, its agents or employees, perform the services required herein, except as otherwise set forth. Contractor shall perform all services required herein as an independent contractor of City and shall remain under only such obligations as are consistent with that role. Contractor shall not at any time or in any manner represent that it or any of its agents or employees are agents or employees of City.

#### 5.0 INSURANCE AND INDEMNIFICATION

# 5.1 <u>Insurance.</u>

The Contractor shall procure and maintain, at its sole cost and expense, in a form and content satisfactory to City, during the entire term of this Agreement including any extension thereof, the following policies of insurance:

# (a) Comprehensive General Liability Insurance.

A policy of commercial general liability insurance written on a per occurrence basis with a combined single limit of at least \$2,000,000 bodily injury and property damage including coverages for contractual liability, personal injury, independent contractors, broad form property damage, products and completed operations. The Commercial General Liability Policy shall name the City, Riverside County, and their officers, employees and agents as additional insureds in accordance with standard ISO additional insured endorsement form CG2010(1185) or equivalent language. The Commercial General Liability Insurance shall name the City of Perris, California, its officers, employees and agents as additional insureds.

# (b) Worker's Compensation Insurance.

A policy of worker's compensation insurance in such amount as will fully comply with the laws of the State of California and which will include \$1,000,000 employer's liability.

## (c) Business Automobile Insurance.

A policy of business automobile liability insurance written on a per occurrence basis with a single limit liability in the amount of \$1,000,000 bodily injury and property damage. Said policy shall include coverage for owned, non-owned, leased and hired cars.

# (d) Professional Liability Insurance.

Professional liability insurance in a minimal amount of \$1,000,000.00 combined single limit per occurrence and \$2,000,000.00 in the aggregate.

All of the above policies of insurance shall be primary insurance. The insurer shall waive all rights of subrogation and contribution it may have against the City of Perris, California, its officers, employees and agents, and its insurers. In the event any of said policies of insurance are canceled, the Contractor shall, prior to the cancellation date, submit new evidence of insurance in conformance with this Section 5.1 to the Contract Officer. No work or services under this Agreement shall commence until the Contractor has provided the City with Certificates of Insurance or appropriate insurance binders evidencing the above insurance coverages and said Certificates of Insurance or binders are approved by the City.

Contractor agrees that the provisions of this Section 5.1 shall not be construed as limiting in any way the extent to which the Contractor may be held responsible for the payment of damages to any persons or property resulting from the Contractor's activities or the activities of any person or person for which the Contractor is otherwise responsible.

In the event the Contractor subcontracts any portion of the work in compliance with Section 4.3 of this Agreement, the contract between the Contractor and such subcontractor shall require the subcontractor to maintain the same polices of insurance that the Contractor is required to maintain pursuant to this Section.

### 5.2 <u>Indemnification</u>.

- To the fullest extent permitted by law, Contractor hereby agrees, at its sole cost and expense, to defend, protect, indemnify, and hold harmless the City of Perris, California, its elected and appointed officials and members, officers, attorneys, agents, representatives, consultants, employees, directors, shareholders, successors, and assigns (individually as "Indemnitee" and collectively, "Indemnitees") from and against any and all damages, costs, expenses, liabilities, claims, demands, causes of action, proceedings, expenses, judgments, penalties, liens, and losses of any nature whatsoever, including fees of accountants, attorneys, expert witnesses, Contractors, or other professionals and all costs associated therewith (collectively, "Claims"), to the extent arising or claimed to arise out of, in connection with, resulting from, or related to any negligent act, error, omission or failure to act of Contractor or any of its subcontractors and their respective officers, agents, servants, employees. subcontractors, materialmen, suppliers or Contractor's failure to perform or negligent performance of any term, provision, covenant or condition of the Agreement or the Scope of Services, including this indemnity provision. This indemnity also applies to any Claims of any type or nature asserted on behalf of any of Contractor's subcontractors. This indemnity provision shall survive the termination of the Agreement and is in addition to any other rights or remedies which Indemnitees may have under the law. Payment is not required as a condition precedent to an Indemnitee's right to recover under this indemnity provision. An Indemnitee shall have the right to select the attorneys to represent it in the event of a Claim and at Contractor's expense. Contractor shall pay Indemnitees for any attorneys' fees, consultant and expert witness fees and costs incurred in enforcing this indemnification provision. This indemnity is effective without reference to the existence or applicability of any insurance coverages which may have been required under the Agreement or any additional insured endorsements, which may extend to Indemnitees.
- (b) Contractor, on behalf of itself and all parties claiming under or through it, hereby waives all rights of subrogation and contribution against any Indemnitee with respect to those Claims as to which such Indemnitee is indemnified under Section 5.2(a) above, except for such Claims which are the result of such Indemnitee's willful misconduct.
- (c) In the event the City of Perris, California, its officers, agents or employees are made a party to any action or proceeding filed or prosecuted against Contractor for such damages or other claims arising out of or in connection with the negligent performance of or failure to perform the work, operations or activities of Contractor hereunder, Contractor agrees to pay to the City of Perris, California, officers, agents or employees, any and all costs and expenses incurred by the City of Perris, California, its officers, agents or employees in such action or proceeding, including but not limited to, legal costs and attorneys' fees.

# 5.3 <u>Sufficiency of Insurer or Surety.</u>

Insurance or bonds required by this Agreement shall be satisfactory only if issued by companies qualified to do business in California, rated "A" or better in the most recent edition of Best Rating Guide, The Key Rating Guide or in the Federal Register, and only if they are of a financial category Class VII or better, unless such requirements are waived by the City's Risk Manager or designee of the City due to unique circumstances. In the event the City's Risk

Manager determines that the work or services to be performed under this Agreement creates an increased or decreased risk of loss to the City, the Contractor agrees that the minimum limits of the insurance policies required by this Section 5 may be changed accordingly upon receipt of written notice from the City's Risk Manager or designee; provided that the Contractor shall have the right to appeal a determination of increased coverage by the City's Risk Manager to the City Council within ten (10) days of receipt of notice from the City's Risk Manager.

#### 6.0 TERM

#### 6.1 Term.

The term of this Agreement shall commence June \_\_\_, 2008 and shall continue until June\_\_\_, 2009 unless earlier terminated in accordance with Section 6.2 below.

# 6.2 <u>Termination Prior to Expiration of Term.</u>

Either party may terminate this Agreement at any time, with or without cause, upon thirty (30) days' written notice to the other party. Upon receipt of the notice of termination, the Contractor shall immediately cease all work or services hereunder except as may be specifically approved by the Contract Officer. In the event of termination by the City, Contractor shall be entitled to compensation for all services rendered prior to the effectiveness of the notice of termination and for such additional services specifically authorized by the Contract Officer and City shall be entitled to reimbursement for any compensation paid in excess of the services rendered.

#### 7.0 REPORTS AND RECORDS

### 7.1. Reports.

Contractor shall periodically prepare and submit to the Contract Officer such reports concerning the performance of the services required by this Agreement or as the Contract Officer shall require. Contractor hereby acknowledges that the City is greatly concerned about the cost of work and services to be performed pursuant to this Agreement. For this reason, Contractor agrees that if Contractor becomes aware of any facts, circumstances, techniques, or events that may or will materially increase or decrease the cost of the work or services contemplated herein; or if Contractor is providing design services and becomes aware of any facts, circumstances, techniques, or events that may or will materially increase or decrease the cost of the project being designed, Contractor shall promptly notify the Contract Officer of said fact, circumstance, technique or event and the estimated increased or decreased cost related thereto and, if Contractor is providing design services, the estimated increased or decreased cost estimate for the project being designed.

### 7.2. Ownership of Documents.

All drawings, specifications, reports, records, documents and other materials prepared by Contractor, its employees, subcontractors and agents in the performance of this Agreement shall be the property of City and shall be delivered to City upon request of the Contract Officer or upon the termination of this Agreement, and Contractor shall have no

claim for further employment or additional compensation as a result of the exercise by City of its full rights of ownership of the documents and materials hereunder. Any use of such completed documents for other projects and/or use of uncompleted documents without specific written authorization by the Contractor will be at the City's sole risk and without liability to Contractor, and the City shall indemnify the Contractor for all damages resulting therefrom. Contractor may retain copies of such documents for its own use. Contractor shall have an unrestricted right to use the concepts embodied therein. All subcontractors shall provide for assignment to City of any documents or materials prepared by them, and in the event Contractor fails to secure such assignment, Contractor shall indemnify City for all damages resulting therefrom.

# 7.3. Confidentiality; Work Product.

- (a) Contractor in the course of its duties may have access to confidential data of City or its employees. Contractor agrees that all data, documents, discussion, or other information developed or received by Contractor or provided for performance of this Agreement and any communications between Contractor or the City or its respective representatives and contractors are deemed confidential and privileged attorney work product. All City data shall be returned to the City upon the termination of this Agreement. Contractor's covenant under this Section shall survive the termination of this Agreement.
- (b) Contractor will not disclose any report, materials or other information generated or gathered during the course of its performance of its duties under this Agreement or any of its findings, or any information which it obtains or of which it becomes aware in the course of this project, to any third parties or any governmental agency or entity without the City's prior express, written approval. If Contractor believes that it is required by law to disclose any such information, it shall not do so until it has first advised the City of the necessity to make such disclosure and given the City a full opportunity to determine whether such disclosure is required by law. The City shall grant such authorization if it determines that the law requires disclosure.
- (c) Nothing contained in this Section 6 shall preclude either party from disclosing information or data: (A) which are generally available to the public without the receiving party's fault at any time before or after acquisition from the transmitting party; or (B) which are obtained or acquired in good faith at any time by the receiving party from a third party who has disclosed the same in good faith and is not under any obligation to the transmitting party in respect thereof; or (C) where a written release is obtained by the receiving party from the transmitting party.

#### 8.0 MISCELLANEOUS

### 8.1 Covenant Against Discrimination.

Contractor covenants that, by and for itself, its heirs, executors, assigns and all persons claiming under or through them, that there shall be no discrimination against or segregation of, any person or group of persons on account of race, color, creed, religion, sex, marital status, national origin, or ancestry in the performance of this Agreement. Contractor shall take affirmative action to ensure that applicants are employed and that employees are treated during

employment without regard to their race, color, creed, religion, sex, marital status, national origin or ancestry.

# 8.2 <u>Non-liability of City Officers and Employees.</u>

No officer or employee of the City shall be personally liable to the Contractor, or any successor in interest, in the event of any default or breach by the City or for any amount which may become due to the Contractor or to its successor, or for breach of any obligation of the terms of this Agreement.

# 8.3 Conflict of Interest.

No officer or employee of the City shall have any financial interest, direct or indirect, in this Agreement nor shall any such officer or employee participate in any decision relating to the Agreement which effects his financial interest or the financial interest of any corporation, partnership or association in which he is, directly or indirectly, interested, in violation of any State statute or regulation. The Contractor warrants that it has not paid or given and will not pay or give any third party any money or other consideration for obtaining this Agreement.

## 8.4 Notice.

Any notice, demand, request, document, consent, approval, or communication either party desires or is required to give to the other party or any other person shall be in writing and either served personally or sent by prepaid, first-class mail, in the case of the City, to the City Manager and to the attention of the Contract Officer, CITY OF PERRIS, 101 North D Street, Perris, CA 92570, and in the case of the Contractor, to the person at the address designated on the execution page of this Agreement.

### 8.5 Interpretation.

The terms of this Agreement shall be construed in accordance with the meaning of the language used and shall not be construed for or against either party by reason of the authorship of this Agreement or any other rule of construction which might otherwise apply.

### 8.6 <u>Integration; Amendment.</u>

It is understood that there are no oral agreements between the parties hereto affecting this Agreement and this Agreement supersedes and cancels any and all previous negotiations, arrangements, agreements and understandings, if any, between the parties, and none shall be used to interpret this Agreement. This Agreement may be amended at any time by the mutual consent of the parties by an instrument in writing.

# 8.7 <u>Severability.</u>

In the event that part of this Agreement shall be declared invalid or unenforceable by a valid judgment or decree of a court of competent jurisdiction, such invalidity or unenforceability shall not affect any of the remaining portions of this Agreement which are hereby declared as severable and shall be interpreted to carry out the intent of the parties hereunder unless the

invalid provision is so material that its invalidity deprives either party of the basic benefit of their bargain or renders this Agreement meaningless.

#### 8.8 Waiver.

No delay or omission in the exercise of any right or remedy by a nondefaulting party on any default shall impair such right or remedy or be construed as a waiver. A party's consent to or approval of any act by the other party requiring the party's consent or approval shall not be deemed to waive or render unnecessary the other party's consent to or approval of any subsequent act. Any waiver by either party of any default must be in writing and shall not be a waiver of any other default concerning the same or any other provision of this Agreement.

## 8.9 Attorneys' Fees.

If either party to this Agreement is required to initiate or defend or made a party to any action or proceeding in any way connected with this Agreement, the prevailing party in such action or proceeding, in addition to any other relief which may be granted, whether legal or equitable, shall be entitled to reasonable attorney's fees, whether or not the matter proceeds to judgment.

# 8.10 Corporate Authority.

The persons executing this Agreement on behalf of the parties hereto warrant that (i) such party is duly organized and existing, (ii) they are duly authorized to execute and deliver this Agreement on behalf of said party, (iii) by so executing this Agreement, such party is formally bound to the provisions of this Agreement, and (iv) the entering into this Agreement does not violate any provision of any other Agreement to which said party is bound.

[END - SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, the parties have of the date first written above.	nave executed and entered into this Agreement as
	CITY:
	CITY OF PERRIS, a municipal corporation
ATTEST:	Richard Belmudez, City Manager
Nancy Salazar, City Clerk	
APPROVED AS TO FORM: Aleshire & Wynder, LLP	
Eric L. Dunn, City Attorney	
	CONTRACTOR:
	STETSON ENGINEERS, INC.,
	Stephen B. Johnson, P.E., President
	Address: 861 Village Oaks Drive, Suite 100 Covina, CA 91724

[END OF SIGNATURES]

#### **EXHIBIT "A"**

# **SCOPE OF SERVICES**

Contractor shall provide engineering services and preparation of plans specifications, and estimates in accordance with the Agreement and the following terms and conditions:

#### Phase 1 - Collect and Review Pertinent Information from City

Contractor will meet with the City (kickoff meeting) to review and discuss the potential sale of the Water Systems(s), including identification/verification of all facilities, water rights, land and land rights, and other assets which would be included in a sale. Although Contractor has much of the water system facilities information necessary to assist the City with the sale of the Water System(s), Contractor will request the City to provide additional information which may be needed to prepare 1) the Engineer's Estimate of the value of the water system assets, and 2) the RFP from which water utilities will base their proposals. This includes additions/deletions to update the water system inventory (Contractor will provide an initial inventory based on prior work); rehabilitation work on facilities; other water system assets, if any; billing and collections information; City and potential impacts; the current water rate schedule(s); a summary of revenue and expense over the past five years; a summary of system leaks/repairs and customer complaints (water quality/system pressure/leaks/etc.); and a copy of the Consumer Confidence Reports for each of the past five years.

#### Phase Deliverables:

- Contractor will provide a draft of the meeting minutes including a summary of action items
- Contractor will provide the City with a list of requested data and information
- City will provide the requested data
- Contractor will confirm completion of date/information collection

#### Phase 2 - Review of Legal and Regulatory Requirements

Contractor will coordinate with the City's legal counsel and City to review potential legal and regulatory requirements associated with the City selling its Water System(s). Legal counsel will advise the City and Contractor on the legal steps that must be taken, if any, before a water system(s) solicitation may be initiated. The City's legal counsel has indicated the review of legal and regulatory requirements have been started but it yet complete. It is our understanding the City will need to conduct the following:

- 1. The City Council must vote to liquidate the Water System(s). Contractor will verify (with the City's Legal Counsel) the type of vote required (simple majority, "super majority" or unanimous) and provide a summary memorandum.
- The taxpayer residents within the City limits must approve the public asset liquidation through an election process. It is our understanding this only needs to be a simple majority, but Contractor will verify (with the City's Legal Counsel) and provide a summary.

- 3. Contractor will review and summarize of the applicable California Public Utilities Code (CPUC) requirements on CPUC-regulated water utilities procedures and requirements to acquire publicly-owned assets. In the event the ultimate "sale" is to a private utility (most likely the best scenario for the City to receive compensations) the CPUC will need to "approve" the purchase by the private utility. This is very important because this CPUS approval will address the "sale price" and the Water System(s) "rate base" for setting customer water rates going forward as a CPU – regulated water utility.
- 4. Through the North Perris Water System rate increase process, the City if familiar with Proposition 218. Contractor will review and summarize Proposition 218 requirements regarding public asset liquidation, if any.

Contractor will prepare a Technical Memorandum summarizing the potential legal and regulatory requirements.

#### Task Deliverables:

- Draft Technical Memorandum (for City review)
- Final Technical Memorandum

# Phase 3 - Prepare an Engineer's Estimate of the Value of the Water Systems(s)

Contractor will prepare an Engineer's Estimate (update) of the value of each of the Water Systems to facilitate review of the bids provided by water utilities in response to the Request for Proposal for the sale of the City's Water Systems. Contractor will conduct the following when preparing the estimated Water Systems values:

- Contractor will use Reproduction Cost New Less Accrued Depreciation (RCNLD)
  method. (The RCNLD method incorporates current cots to determine the cost of
  reproducing existing facilities. Accrued depreciation is then deducted from the current
  reproduction cost based on the age and useful life of the existing facilities.)
- 2. Contractor previously provided the City with an opinion of value of the DWS in 2000. Contractor will make revisions to that inventory based on data provided by the City regarding additions/deletions, update the unit costs, and update the age to develop an Engineer's estimate (RCNLD) as of 2015. However, Contractor will reply on the City, or local real estate values, to provide an estimate of the value of the land and land rights owned by the DWS for inclusion in the total estimated value of the DWS.
- 3. Contractor previously provided the City with an opinion of value of the NPWS in 2008. Contractor will make revisions to that inventory based on data provided by the City regarding additions/deletions, update the unit costs, and update the age to develop an Engineer's estimate (RCNLD) as of 2015. Contractor will include an opinion of value for the NPWS water rights. However, Contractor will reply on the City, or local real estate values, to provide an estimate of the value of the land and land rights owned by the NPWS for inclusion in the total estimated value of the NPWS.

Contractor will prepare a technical memorandum for each Water System including a brief description of the water system, a description of the valuation approach, an inventory of all facilities along with the RCNLD of those facilities and the preliminary opinion of value.

# Task Deliverables:

- Draft Technical Memorandum (for City review) for each Water System
- Final Technical Memorandum for each Water System

# Phase 4 - Preparation of Request for Proposal Packages for Sale of Water Systems

Contractor will prepare a "Request for Proposals" (RFP) package for the City to provide to potential buyers (water utilities for the City's Water Systems. The RFP packages will include the following information:

- A brief description of each Water System, including sources of water supply, number of customers, storage reservoirs, pressure zones, interconnections, contracts and agreements that are transferable, operating permits (State Water Resources Control Board, Division of Drinking Water), operational information/staffing (including arrangements with Severn Trent), billing information, recent reports/inspections, and other information.
- 2. An inventory of each Water System including description of size, age, etc.
- 3. A map of each Water System.
- 4. Basic financial information, including customer rate schedules, annual revenue and cost information, transferable debt (if any), loan/grants (if any), and other information.
- 5. For the NPWS, details of the SWRCB water rights and the water rights process
- 6. Pertinent information on the City's precious purchase of the NPWS. (Note: The City may want the RFP to only allow "all cash" offers, or may want to encourage creative purchase options.)
- 7. Information on the solicitation process and evaluation by the City.

#### Task Deliverables:

- Draft RFP Packages (for City review) for each Water System
- Final RFP Packages for each Water System

# Phase 5 - Bid Solicitation and Response to Questions

Contractor will coordinate the solicitation process and respond to all questions from prospective buyers. All questions and responses will be coordinated through Mr. Ron Carr and City legal counsel. A tour of the Water System(s) may be advised. Contractor would be available to participate in the Water System(s) tour and pre-bid meeting on a time and material basis.

#### Phase 6 - Evaluation of Bids

Contractor will assist the City with the evaluation of bid packages received by prospective buyers (water utilities). The evaluation will include:

- 1. Contractor will review and report on the bid packages from prospective buyers for completeness (based on the requirements to be specified in the RFKP packages)
- 2. Contractor will rank/score each bid package according to the provisions of the RFP packages and the responsiveness of the proposals.
- 3. Contractor will review any exceptions (requested by potential buyers) to the RFP requirements and advise the City of potential impacts of those exceptions.
- 4. Contractor will compare the bids received with the Water System values estimated in Task 3 above. Contractor will prepare a tabulation comparing the bids from the private water utilities with each other as well as with the estimated Water System value.
- Contractor will prepare a Technical Memorandum for each proposal received including Items 1 through 4 above, including a summary and recommendations regarding sale of the Water Systems.

As discussed above, Contractor previously contacted five private water utilities, each expressing an interest in potentially purchasing the City's Water Systems. It is anticipated Contractor will review up to five separate responses to the RFP packages for each of the City's two water systems (for a total of ten bid packages). The proposed budget for this Task if \$15,000.

#### Task Deliverables:

- Draft Technical Memorandum (for City) reviewing all bids for each Water System
- Final Technical Memorandum for each Water System

# Task 7 - Meetings with City/Legal Counsel/City Council/Selected Bidder(s)

It is anticipated that throughout this process. Contractor will need to meet with City, Legal Counsel and possibly City Council. Meetings will also likely be needed with the selected bidder(s) to clarify and finalize their proposal(s) to the City. For budgeting purposes, we estimate eight (8) meetings may be needed to complete this work. These are City/Council/Legal Counsel coordination and status meetings, and selected bidder clarification and negotiation meetings. Contractor is prepared to support the City in each of these potential meetings on an "as-needed" basis only. All meetings will be invoiced on a time and material basis. Contractor has included a copy of its Fee Schedule in Attachment A.

# EXHIBIT "B" SCHEDULE OF COMPENSATION

Contractor shall be paid for time and materials based upon the following rates, and the amount paid will not exceed the percentage completion of the project (i.e. 50% of the budget will be paid at 50% completion) in accordance with Section 2.1 of the Agreement, but not to exceed the following amounts for each individual phase:

## PHASE 1-COLLECT AND REVIEW PERTINENT INFORMATION FROM CITY

		Maximum Hourly	Maximum Not
Phase	Maximum Hours	Fee in (\$)	To Exceed Total (in \$)
Phase I (at 50% completion)	*	*	2,250.00
Phase I (at 100% completion)	*	*	2,250.00
•		PHASE I TO	OTAL = \$4.500.00

# PHASE 2-REVIEW OF LEGAL AND REGULATORY REQUIRMENTS

		Maximum Hourly	Maximum	Not
<u>Phase</u>	Maximum Hours	Fee in (\$)	To Exceed Tot	al (in \$)
Phase II (at 50% completion)	*	*	3	,000.000,
Phase II (at 100% completion	*	*	3	,000.00
· · · · · · · · · · · · · · · · · · ·		PHASE II T	OTAL = \$6	.000.00

## PHASE 3-ESTIMATE VALUE OF WATER SYSTEMS

		Maximum Hourly	Maximum Not
Phase	Maximum Hours	Fee in (\$)	To Exceed Total (in \$)
Phase III (at 50% completion	*	*	11,250.00
Phase IIII (at 100% completion	on) *	*	11,250.00
_		PHASE III 7	TOTAL= \$22,500.00

## PHASE 4-PREPARATION OF RFP PACKAGES FOR SALE OPF WATER SYSTEMS

		Maximum Hourly	Maximum Not
Phase	Maximum Hours	Fee in (\$)	To Exceed Total (in \$)
Phase IV (at 50% completion	ı) *	*	3,750.00
Phase IV (at 100% completion	on) *	*	3,750.00
-		PHASE IV 1	

# PHASE 5-BID SOLICITATION AND RESPONSE TO QUESTIONS

		Maximum Hourly	Maximum Not
Phase	Maximum Hours	Fee in (\$)	To Exceed Total (in \$)
Phase V (at 100% completion	on) *	*	4,500.00
		PHASE V T	OTAL = \$4,500.00

EXHIBIT "B" (Page \_1\_ of \_4\_)
TO CONTRACT SVCS AGR
WITH STETSON ENGINEERS.

# PHASE 6-EVALUATION OF BIDS

		Maximum Hourly	Maximum Not
Phase	Maximum Hours	Fee in (\$)	To Exceed Total (in \$)
Phase VI (at 50% completion	*	*	2,250.00
Phase VI (at 100% completio	n) *	*	<u>2,250.00</u>
•		PHASE VI	FOTAL = \$4,500.00
REIMBURSABLES PHASI	ES 1 THROUGH 6		Maximum Not To
Item Description			Exceed Total (in \$)
Mileage @ .45 cents per mile			
Reprographic services and ple	otting at cost		
Overnight mailing at cost	-		
	TOTAL REIMBUR	SABLES PHASES 1-	6= INCLUDED
TOTA	L CONTRACT SEE	RVICES PHASE 1-6	<b>\$60,500,00</b>

Contractor shall be paid for time and materials based upon the following rates, and the amount paid will not exceed the percentage completion of the project (i.e. 33% of the budget will be paid at 33% completion) in accordance with Section 2.1 of the Agreement, but not to exceed the following amounts for each individual phase:

# PHASE 7-ANTICIPATED MEETINGS

Phase	Maximum Hours	Maximum Hourly Fee in (\$)	Maximum Not To Exceed Total (in \$)
Phase VII (at 50% completio	n) *	*	
Phase VII (at 100% completi	on) *	*	
•		PHASE 7 TO	OTAL= \$TBD
REIMBURSABLES PHAS Item Description	E 7		Maximum Not To Exceed Total (in \$)
Mileage @ .45 cents per mile	<del></del>	*	
Reprographic services and pl	otting at cost		
Overnight mailing at cost			
	TOTAL REIMBUR	RSABLES PHASE 7=	= \$TBD
ТОТА	L CONTRACT SEI	RVICES PHASE 7=	\$20,000.00



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# Standard Fee Schedule (Effective January 1, 2014)

	\$\$ Per Hour
Principal	225
Special Project Director	225
Project Manager, Senior	195
Supervisor I	195
Supervising Soil Scientist	180
Supervisor II	180
Supervisor III	175
Senior 1	154
Senior II	138
Senior III	127
Construction Manager	126
Construction Manager/Oversight	110
Senior Construction Inspector	110
Senior Field Geologist	126
Senior Associate	116
Associate I	110
Associate II	105
Associate III	100
Associate Soil Scientist	100
Senior Assistant	97
Assistant I	93
Assistant II	88
Assistant Soil Scientist	88
Assistant III	83
GIS Manager	110
GIS Specialist I	93
GIS Specialist II	83
Technical Illustrator	83
AutoCAD Technician	83
Soil Technician	73
Aide I	68
Aide II	58
Aide III	53
Project Coordinator I	127
Project Coordinator II	93
Project Coordinator III	83
Contract Management	95
Administrative I (word processing)	68
Administrative II	58
Administrative III	53

WATER RESOURCE PROFESSIONALS LICENSED BY THE STATE BOARD OF CONSUMER AFFAIRS



# **Direct Expense Rates**

Expense Description	Billing Rate
Fax (In-House)	\$0.30/sheet
CAD (In-House)	\$15.00/hour
GIS Expense (In-House)	\$15.00/hour
Specialty Computer Expense (In-House)	\$5.00/hour
Mileage	\$.*/mile
Reproduction B & W (In-House)	\$0.15/sheet
Reproduction Color 8.5 x 11 (In-House)	\$0.89/sheet
Reproduction Color 11 x 17 (In-House)	\$1.89/sheet
Plotter Reproduction (In-House)	\$1.50/sq. ft.
4 x 4 Truck w/Drill Rig	\$150.00/day
Survey Equipment	\$120.00/day

<sup>\*</sup>Mileage is billed at the current IRS approved mileage rate and may be subject to change.

All other project reimbursable expenses (i.e., telephone, commercial transportation, meals, lodging, postage, outside reproduction, etc.) will be billed at cost.

Note:Testimony fees are 150% of standard rates and apply to depositions, court time and time spent on standby at attorneys' request. Travel time and preparation time is charged at standard rates. Stetson Engineers Inc. authorizes only staff at associate classification of higher to testify as expert witnesses.

# EXHIBIT "C" SCHEDULE OF PERFORMANCE

Task 1:	Collect and Review Pertinent Information from City Staff	9-10-15
Task 2:	Review of Legal and Regulatory Requirements	9-10-15
Task 3:	Estimate Value of Water Systems	10-26-15
Task 4:	Preparation of RFP Packages for Sale of Water Systems	11-23-15
Task 5:	Bid Solicitation and Response to Questions	TBD
Task 6:	Evaluation of Bids	TBD



#### SOFTWARE AS A SERVICE AGREEMENT

This Software as a Service Agreement is made between Tyler Technologies, Inc. and Client.

WHEREAS, Client selected Tyler to provide certain products and services set forth in the Investment Summary, including providing Client with access to Tyler's proprietary software products, and Tyler desires to provide such products and services under the terms of this Agreement;

NOW THEREFORE, in consideration of the foregoing and of the mutual covenants and promises set forth in this Agreement, Tyler and Client agree as follows:

#### SECTION A - DEFINITIONS

- "Agreement" means this Software as a Services Agreement.
- "Business Travel Policy" means our business travel policy. A copy of our current Business Travel Policy is attached as <a href="Schedule 1">Schedule 1</a> to <a href="Exhibit B">Exhibit B</a>.
- "Client" means the City of Perris, California.
- "Data" means the data necessary to utilize the Tyler Software.
- "Data Storage Capacity" means the contracted amount of storage capacity for your Data identified in the Investment Summary.
- "Defect" means a failure of the Tyler Software to substantially conform to the functional
  descriptions set forth in our written proposal to you, or their functional equivalent. Future
  functionality may be updated, modified, or otherwise enhanced through our maintenance and
  support services, and the governing functional descriptions for such future functionality will be
  set forth in our then-current Documentation.
- "Defined Concurrent Users" means the number of concurrent users that are authorized to use the SaaS Services. The Defined Concurrent Users for the Agreement are fifty (50).
- "Developer" means a third party who owns the intellectual property rights to Third Party Software
- "Documentation" means any online or written documentation related to the use or functionality of the Tyler Software that we provide or otherwise make available to you, including instructions, user guides, manuals and other training or self-help documentation.
- "Effective Date" means the date on which your authorized representative signs the Agreement.
- "Force Majeure" means an event beyond the reasonable control of you or us, including, without limitation, governmental action, war, riot or civil commotion, fire, natural disaster, or any other cause that could not with reasonable diligence be foreseen or prevented by you or us.
- "Investment Summary" means the agreed upon cost proposal for the products and services attached as Exhibit A.
- "Invoicing and Payment Policy" means the invoicing and payment policy. A copy of our current Invoicing and Payment Policy is attached as <u>Exhibit B</u>.
- "SaaS Fees" means the fees for the SaaS Services identified in the Investment Summary.
- "SaaS Services" means software as a service consisting of system administration, system

management, and system monitoring activities that Tyler performs for the Tyler Software, and includes the right to access and use the Tyler Software, support services for the Tyler Software under the terms of the SLA, and Data storage and archiving. SaaS Services do not include support of an operating system or hardware, support outside of our normal business hours, or training, consulting or other professional services.

- "SLA" means the service level agreement. A copy of our current SLA is attached hereto as Exhibit C.
- "Support Call Process" means the support call process applicable to all of our customers. A
  copy of our current Support Call Process is attached as <u>Schedule 1</u> to <u>Exhibit C</u>.
- "Third Party End User License Agreement(s)" means the end user license agreement(s), if any, for the Third Party Software attached as Exhibit D.
- "Third Party Hardware" means the third party hardware, if any, identified in the Investment Summary.
- "Third Party Products" means the Third Party Software and Third Party Hardware.
- "Third Party Software" means the third party software, if any, identified in the Investment Summary.
- "Tyler" means Tyler Technologies, Inc., a Delaware corporation.
- "Tyler Software" means our proprietary software and related interfaces identified in the Investment Summary.
- "we", "us", "our" and similar terms mean Tyler.
- "you" and similar terms mean Client.

#### **SECTION B – SAAS SERVICES**

- Rights Granted. We grant to you the non-exclusive, non-assignable limited right to use the SaaS
   Services solely for your internal business purposes for the number of Defined Concurrent Users only.
   Access to the Tyler Software will be provided under the terms of the SLA. You acknowledge that we have no delivery obligations and we will not ship copies of the Tyler Software as part of the SaaS
   Services.
- 2. <u>SaaS Fees</u>. You agree to pay us the SaaS Fees. Those amounts are payable in accordance with our Invoicing and Payment Policy. The SaaS Fees are based on the number of Defined Concurrent Users and amount of Data Storage Capacity. You may add additional concurrent users or additional data storage capacity on the terms set forth in Section H(1).

#### 3. Ownership.

- 3.1 We retain all ownership and intellectual property rights to the SaaS Services, the Tyler Software, and anything developed by us under this Agreement. You do not acquire under this Agreement any license to use the Tyler Software in excess of the scope and/or duration of the SaaS Services.
- 3.2 The Documentation is licensed to you and may be used and copied by your employees for internal, non-commercial reference purposes only. You must retain all proprietary notices, logos, copyright notices, and similar markings on all such copies.
- 3.3 You retain all ownership and intellectual property rights to the Data.

- 4. Restrictions. You may not: (a) make the Tyler Software or Documentation resulting from the SaaS Services available in any manner to any third party for use in the third party's business operations; (b) modify, make derivative works of, disassemble, reverse compile, or reverse engineer any part of the SaaS Services; (c) access or use the SaaS Services in order to build or support, and/or assist a third party in building or supporting, products or services competitive to us; or (d) license, sell, rent, lease, transfer, assign, distribute, display, host, outsource, disclose, permit timesharing or service bureau use, or otherwise commercially exploit or make the SaaS Services, Tyler Software, or Documentation available to any third party other than as expressly permitted by this Agreement.
- 5. <u>Software Warranty</u>. We warrant that the Tyler Software will perform without Defects during the term of this Agreement. If the Tyler Software does not perform as warranted, we will use all reasonable efforts, consistent with industry standards, to cure the Defect in accordance with the SLA and our then current Support Call Process.

#### SECTION C - OTHER PROFESSIONAL SERVICES

- Other Professional Services. We will provide you the various implementation-related services
  itemized in the Investment Summary. You will receive those services according to our industrystandard implementation plan, which outlines roles and responsibilities in calendar and project
  documentation. We will finalize that documentation with you upon execution of this Agreement.
- 2. <u>Professional Services Fees</u>. You agree to pay us the professional services fees in the amounts set forth in the Investment Summary. Those amounts are payable in accordance with our Invoicing and Payment Policy.
- 3. <u>Additional Services</u>. The Investment Summary contains the scope of services and related costs required for the project based on our understanding of the specifications you supplied. If additional work is required, or if you use or request additional services, we will provide you with an addendum or change order outlining the costs for the additional work. The price quotes in the addendum or change order will be valid for thirty (30) days.
- 4. <u>Cancellation</u>. If travel is required, we will make all reasonable efforts to schedule travel for our personnel, including arranging travel reservations, at least two (2) weeks in advance of commitments. Therefore, if you cancel services less than two (2) weeks in advance (other than for Force Majeure or breach by us), you will be liable for all (a) non-refundable expenses incurred by us on your behalf, and (b) daily fees associated with cancelled professional services if we are unable to reassign our personnel. We will make all reasonable efforts to reassign personnel in the event you cancel within two (2) weeks of scheduled commitments.
- 5. <u>Services Warranty</u>. We will perform the services in a professional, workmanlike manner, consistent with industry standards. In the event we provide services that do not conform to this warranty, we will re-perform such services at no additional cost to you.
- 6. <u>Site Access and Requirements</u>. You agree to provide us with full and free access to your personnel, facilities, and equipment as may be reasonably necessary for us to provide the services, subject to any reasonable security protocols or other written policies provided to us.
- 7. <u>Client Assistance</u>. You acknowledge that the project outlined in this Agreement is a cooperative process requiring the time and resources of your personnel. You agree to use all reasonable efforts

to cooperate with and assist us as may be reasonably required to meet the agreed upon project deadlines and other milestones for implementation. This cooperation includes at least working with us to schedule the implementation-related services you have contracted for. We will not be liable for failure to meet any deadlines and milestones when such failure is due to Force Majeure or to the failure by your personnel to provide such cooperation and assistance (either through action or omission).

### **SECTION D - THIRD PARTY PRODUCTS**

- Third Party Hardware. We will sell, deliver, and install onsite the Third Party Hardware, if you have purchased any, for the price set forth in the Investment Summary. Those amounts are payable in accordance with our Invoicing and Payment Policy.
- 2. <u>Third Party Software</u>. As part of the SaaS Services, you will receive access to the Third Party Software and related documentation for internal business purposes only. Your rights to the Third Party Software will be governed by the Third Party End User License Agreement(s).
- 3. Third Party Products Warranties.
  - 3.1 We are authorized by each Developer to grant access to the Third Party Software.
  - 3.2 The Third Party Hardware will be new and unused, and upon payment in full, you will receive free and clear title to the Third Party Hardware.
  - 3.3 You acknowledge that we are not the manufacturer of the Third Party Products. We do not warrant or guarantee the performance of the Third Party Products. However, we grant and pass through to you any warranty that we may receive from the Developer or supplier of the Third Party Products.

### SECTION E - INVOICING AND PAYMENT; INVOICE DISPUTES

- 1. <u>Invoicing and Payment</u>. We will invoice you the SaaS Fees and fees for other professional services in the Investment Summary per our Invoicing and Payment Policy, subject to Section E(2).
- 2. Invoice Disputes. If you believe any delivered product or service does not conform to the warranties in this Agreement, you will provide us with written notice within fifteen (15) days of your receipt of the applicable invoice. The written notice must contain sufficient detail of the issues you contend are in dispute. We will provide a written response to you that will include either a justification of the invoice, an adjustment to the invoice, or a proposal addressing the issues presented in your notice. We will work together as may be necessary to develop an action plan that outlines reasonable steps to be taken by each of us to resolve any issues presented in your notice. You may only withhold payment of the amount(s) actually in dispute until we complete the action items outlined in the plan. If we are unable to complete the action items outlined in the action plan because of your failure to complete the items agreed to be done by you, then you will remit full payment of the invoice. We reserve the right to suspend delivery of all services, including SaaS Services, if you fail to pay an invoice not disputed as described above.

### SECTION F - TERM AND TERMINATION

- Term. The initial term of this Agreement is five (5) years from October 1, 2015, unless earlier terminated as set forth herein. After September 30, 2020, this Agreement will renew automatically for additional one (1) year terms at our then-current SaaS Fees unless terminated in writing by either party at least sixty (60) days prior to the end of the then-current term. We reserve the right to increase SaaS Fees if our costs to provide the SaaS Services increase. We will provide you at least ninety (90) days' notice of any increase in SaaS Fees. Your right to access or use the Tyler Software and the SaaS Services will terminate at the end of this Agreement.
- Termination. This Agreement may be terminated as set forth below. In the event of termination, you will pay us for all undisputed fees and expenses related to the software, products, and/or services you have received, or we have incurred or delivered, prior to the effective date of termination.
  - 2.1 <u>Failure to Pay SaaS Fees</u>. You acknowledge that continued access to the SaaS Services is contingent upon your timely payment of SaaS Fees. If you fail to timely pay the SaaS Fees, we may discontinue the SaaS Services and deny your access to the Tyler Software. We may also terminate this Agreement if you don't cure such failure to pay within forty-five (45) days of receiving written notice of our intent to terminate.
  - 2.2 <u>For Cause</u>. You may terminate this Agreement for cause in the event we don't cure, or create a mutually agreeable action plan to address, a material breach of this Agreement within forty-five (45) days of receiving a written notice of the alleged breach. You agree to comply with Section H(3), Dispute Resolution, prior to termination.
  - 2.3 <u>Force Majeure</u>. Either party has the right to terminate this Agreement if a Force Majeure event suspends performance of the SaaS Services for a period of forty-five (45) days or more.
  - 2.4 <u>Lack of Appropriations</u>. If you should not appropriate or otherwise make available funds sufficient to utilize the SaaS Services, you may unilaterally terminate this Agreement upon thirty (30) days written notice to us. You will not be entitled to a refund or offset of previously paid, but unused SaaS Fees. You agree not to use termination for lack of appropriations as a substitute for termination for convenience.
  - 2.5 <u>Fees for Termination without Cause during Initial Term</u>. If you terminate this Agreement during the initial term for any reason other than cause, Force Majeure, or lack of appropriations, or if we terminate this Agreement during the initial term for your failure to pay SaaS Fees, you shall pay us the following early termination fees:
    - a. if you terminate during the first year of the initial term, 100% of the SaaS Fees through the date of termination plus 75% of the SaaS Fees then due for the remainder of the initial term:
    - if you terminate during the second year of the initial term, 100% of the SaaS Fees through the date of termination plus 50% of the SaaS Fees then due for the remainder of the initial term; and
    - c. if you terminate after the second year of the initial term, 100% of the SaaS Fees through the date of termination plus 25% of the SaaS Fees then due for the remainder of the

initial term.

### SECTION G - INTELLECTUAL PROPERTY INDEMNIFICATION, LIMITATION OF LIABILITY AND INSURANCE

- 1. <u>Intellectual Property Infringement Indemnification</u>.
  - 1.1 We will defend you against any third party claim(s) that the Tyler Software infringes that third party's patent, copyright, or trademark, or misappropriates its trade secrets, and will pay the amount of any resulting adverse final judgment (or settlement to which we consent). You must notify us promptly in writing of the claim and give us sole control over its defense or settlement. You agree to provide us with reasonable assistance, cooperation, and information in defending the claim at our expense.
  - 1.2 Our obligations under this Section G(1) will not apply to the extent the claim or adverse final judgment is based on your: (a) combining the Tyler Software with any product or device not provided, contemplated, or approved by us; (b) altering or modifying the Tyler Software, including any modification by third parties at your direction or otherwise permitted by you; (c) use of the Tyler Software in contradiction of this Agreement, including with non-licensed third parties; or (d) willful infringement.
  - 1.3 If we receive information concerning an infringement or misappropriation claim related to the Tyler Software, we may, at our expense and without obligation to do so, either: (a) procure for you the right to continue its use; (b) modify it to make it non-infringing; or (c) replace it with a functional equivalent.
  - 1.4 If, as a result of an infringement or misappropriation claim, your use of the Tyler Software is enjoined by a court of competent jurisdiction, in addition to paying any adverse final judgment (or settlement to which we consent), we will, at our option, either: (a) procure the right to continue its use; (b) modify it to make it non-infringing; (c) replace it with a functional equivalent; or (d) terminate this Agreement and refund the unused SaaS Fees. This section provides your exclusive remedy for third party copyright, patent, or trademark infringement and trade secret misappropriation claims.
- 2. <u>DISCLAIMER</u>. EXCEPT FOR THE EXPRESS WARRANTIES PROVIDED IN THIS AGREEMENT AND TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, WE HEREBY DISCLAIM ALL OTHER WARRANTIES AND CONDITIONS, WHETHER EXPRESS, IMPLIED, OR STATUTORY, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTIES, DUTIES, OR CONDITIONS OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.
- 3. <u>LIMITATION OF LIABILITY</u>. TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, IN NO EVENT SHALL WE BE LIABLE FOR ANY SPECIAL, INCIDENTAL, PUNITIVE, INDIRECT, OR CONSEQUENTIAL DAMAGES WHATSOEVER, EVEN IF WE HAVE BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.EXCEPT AS OTHERWISE EXPRESSLY SET FORTH IN THIS AGREEMENT, OUR LIABILITY FOR DAMAGES ARISING OUT OF THIS AGREEMENT, WHETHER BASED ON A THEORY OF CONTRACT OR TORT, INCLUDING NEGLIGENCE AND STRICT LIABILITY, SHALL BE LIMITED TO THE LESSER OF (A) YOUR ACTUAL DIRECT DAMAGES OR (B) THE THEN CURRENT ANNUAL SAAS FEES PAID BY YOU UNDER THIS AGREEMENT. THE PRICES SET FORTH IN THIS AGREEMENT ARE SET IN RELIANCE UPON THIS LIMITATION OF LIABILITY. THE FOREGOING LIMITATION OF LIABILITY SHALL NOT APPLY TO CLAIMS THAT ARE SUBJECT TO SECTION G(1).

4. <u>Insurance</u>. During the course of performing services under this Agreement, we agree to maintain the following levels of insurance: (a) Commercial General Liability of at least \$1,000,000; (b) Automobile Liability of at least \$1,000,000; (c) Professional Liability of at least \$1,000,000; and (d) Workers Compensation complying with applicable statutory requirements. We will add you as an additional insured and provide you with copies of certificates of insurance upon your written request.

### SECTION H - GENERAL TERMS AND CONDITIONS

- Additional Products and Services. You may purchase additional products and services at the rates
  set forth in the Investment Summary for twelve (12) months from the Effective Date by executing a
  mutually agreed addendum. If no rate is provided in the Investment Summary, or those twelve (12)
  months have expired, you may purchase additional products and services at our then-current list
  price, also by executing a mutually agreed addendum. The terms of this Agreement will control any
  such additional purchase(s), unless otherwise specifically provided in the addendum.
- 2. Optional Items. Pricing for any listed optional products and services in the Investment Summary will be valid for twelve (12) months from the Effective Date.
- 3. <u>Dispute Resolution</u>. You agree to provide us with written notice within thirty (30) days of becoming aware of a dispute. You agree to cooperate with us in trying to reasonably resolve all disputes, including, if requested by either party, appointing a senior representative to meet and engage in good faith negotiations with our appointed senior representative. Senior representatives will meet within thirty (30) days of the written dispute notice, unless otherwise agreed. All meetings and discussions between senior representatives will be deemed confidential settlement discussions not subject to disclosure under Federal Rule of Evidence 408 or any similar applicable state rule. If we fail to resolve the dispute, either of us may assert our respective rights and remedies in a court of competent jurisdiction. Nothing in this section shall prevent you or us from seeking necessary injunctive relief during the dispute resolution procedures.
- 4. <u>Taxes</u>. The fees in the Investment Summary do not include any taxes, including, without limitation, sales, use, or excise tax. If you are a tax-exempt entity, you agree to provide us with a tax-exempt certificate. Otherwise, we will pay all applicable U.S. taxes to the proper U.S. authorities and you will reimburse us for such taxes. If you have a valid direct-pay permit, you agree to provide us with a copy. For clarity, we are responsible for paying our income taxes arising from our performance of this Agreement.
- 5. Nondiscrimination. We will not discriminate against any person employed or applying for employment concerning the performance of our responsibilities under this Agreement. This discrimination prohibition will apply to all matters of initial employment, tenure, and terms of employment, or otherwise with respect to any matter directly or indirectly relating to employment concerning race, color, religion, national origin, age, sex, sexual orientation, ancestry, disability that is unrelated to the individual's ability to perform the duties of a particular job or position, height, weight, marital status, or political affiliation. We will post, where appropriate, all notices related to nondiscrimination as may be required by applicable law.
- 6. <u>E-Verify</u>. We have complied, and will comply, with the E-Verify procedures administered by the U.S. Citizenship and Immigration Services Verification Division for all of our employees assigned to your

project.

- 7. <u>Subcontractors</u>. We will not subcontract any services under this Agreement without your prior written consent, not to be unreasonably withheld.
- 8. <u>No Assignment</u>. Neither party may assign this Agreement without the prior written consent of the other party; provided, however, that your consent is not required in the event we have a change of control.
- 9. Force Majeure. Neither party will be liable for delays in performing its obligations under this Agreement to the extent that the delay is caused by Force Majeure; provided, however, that within ten (10) business days of the Force Majeure event, the party whose performance is delayed provides the other party with written notice explaining the cause and extent thereof, as well as a request for a reasonable time extension equal to the estimated duration of the Force Majeure event.
- 10. <u>No Intended Third Party Beneficiaries</u>. This Agreement is entered into solely for the benefit of you and us. No third party will be deemed a beneficiary of this Agreement, and no third party will have the right to make any claim or assert any right under this Agreement.
- 11. <u>Entire Agreement; Amendment</u>. This Agreement represents the entire agreement between you and us with respect to the subject matter hereof, and supersedes any prior agreements, understandings, and representations, whether written, oral, expressed, implied, or statutory. This Agreement may only be modified by a written amendment signed by an authorized representative of each party.
- 12. <u>Severability</u>. If any term or provision of this Agreement is held invalid or unenforceable, the remainder of this Agreement will be considered valid and enforceable to the fullest extent permitted by law.
- 13. No Waiver. In the event that the terms and conditions of this Agreement are not strictly enforced by either party, such non-enforcement will not act as or be deemed to act as a waiver or modification of this Agreement, nor will such non-enforcement prevent such party from enforcing each and every term of this Agreement thereafter.
- 14. Independent Contractor. We are an independent contractor for all purposes under this Agreement.
- 15. Notices. All notices or communications required or permitted as a part of this Agreement must be in writing and will be deemed delivered upon the earlier of the following: (a) actual receipt by the receiving party; (b) upon receipt by sender of a certified mail, return receipt signed by an employee or agent of the receiving party; (c) upon receipt by sender of proof of email delivery; or (d) if not actually received, five (5) days after deposit with the United States Postal Service authorized mail center with proper postage (certified mail, return receipt requested) affixed and addressed to the other party at the address set forth on the signature page hereto or such other address as the party may have designated by proper notice. The consequences for the failure to receive a notice due to improper notification by the intended receiving party of a change in address will be borne by the intended receiving party.
- 16. <u>Client Lists</u>. You agree that we may identify you by name in client lists, marketing presentations, and promotional materials.
- 17. Confidentiality. Both parties recognize that their respective employees and agents, in the course of

performance of this Agreement, may be exposed to confidential information and that disclosure of such information could violate rights to private individuals and entities, including the parties. Confidential information is nonpublic information that a reasonable person would believe to be confidential and includes, without limitation, personal identifying information (*e.g.*, social security numbers) and trade secrets, each as defined by applicable state law. Each party agrees that it will not disclose any confidential information of the other party and further agrees to take all reasonable and appropriate action to prevent such disclosure by its employees or agents. The confidentiality covenants contained herein will survive the termination or cancellation of this Agreement. This obligation of confidentiality will not apply to information that:

- (a) is in the public domain, either at the time of disclosure or afterwards, except by breach of this Agreement by a party or its employees or agents;
- (b) a party can establish by reasonable proof was in that party's possession at the time of initial disclosure:
- (c) a party receives from a third party who has a right to disclose it to the receiving party; or
- (d) is the subject of a legitimate disclosure request under the open records laws or similar applicable public disclosure laws governing this Agreement; provided, however, that in the event you receive an open records or other similar applicable request, you will give us prompt notice and otherwise perform the functions required by applicable law.
- 18. <u>Business License</u>. In the event a local business license is required for us to perform services hereunder, you will promptly notify us and provide us with the necessary paperwork and/or contact information so that we may timely obtain such license.
- 19. <u>Governing Law</u>. This Agreement will be governed by and construed in accordance with the laws of your state of domicile.
- 20. <u>Multiple Originals and Signatures</u>. This Agreement may be executed in multiple originals, any of which will be independently treated as an original document. Any electronic, faxed, scanned, photocopied, or similarly reproduced signature on this Agreement or any amendment hereto will be deemed an original signature and will be fully enforceable as if an original signature.
- 21. Contract Documents. This Agreement includes the following exhibits:

Exhibit A Investment Summary

Exhibit B Invoicing and Payment Policy

Schedule 1: Business Travel Policy

Exhibit C Service Level Agreement

**Schedule 1: Support Call Process** 

Exhibit D DocOrigin End User License Agreement

IN WITNESS WHEREOF, a duly authorized representative of each party has executed this Agreement as of the date(s) set forth below.

Tyler Technologies, Inc. ERP & Schools Division	City of Perris, California
Ву:	Ву:
Name:	Name:
Title:	Title:
Date:	Date:
Address for Notices:	Address for Notices:
Tyler Technologies, Inc.	City of Perris
One Tyler Drive	101 N. D Street
Yarmouth, ME 04096	Perris, CA 92570
Attention: Associate General Counsel	Attention:



## Investment Summary

The following Investment Summary details the software, products, and services to be delivered by Tyler Technologies, Inc. to the City of Perris, California under your Software as a Service Agreement. This Investment Summary is effective as of the Effective Date. Capitalized terms not otherwise defined will have the meaning assigned to such terms in your Software as a Service Agreement.

Your Data Storage Capacity for Tyler Content Manager SE is 50GB of storage. Additional storage may be purchased as needed at an annual fee of \$1,000 per 100GB, with a total data storage capacity of 750GB. Tyler Content Manager SE is restricted to use with Tyler-hosted applications only.

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Jennifer Wahlbrink Quoted By:

6/18/2015 Date:

Quote Expiration: Quote Name:

11/15/2015 City of Perris-ERP-Munis

6-18-2015 SaaS - 5 Years 2015-13056 Quote Description: Quote Number:

# Sales Quotation For

City of Perris

101 N. D Street

Perris, California 92570

Phone (951) 943-4610

# SaaS

Description	Annual Fee Net	# Years	Total SaaS Fee	Impl. Days
Financials:				
Accounting/GL/BG/AP	\$36,561.00	5.0	\$182,805.00	18
Cash Management	\$6,733.00	5.0	\$33,665,00	4
Fixed Assets	\$9,091.00	5.0	\$45,455.00	S
Project & Grant Accounting	\$7,733.00	5.0	\$38,665.00	4
Purchasing	\$15,659.00	5.0	\$78,295.00	10
Payroll/HR:				
HR Management	\$5,674.00	5.0	\$28,370.00	ß
Payroll w/ESS	\$14,593.00	5,0	\$72,965.00	13
Revenue:				
Accounts Receivable	\$8,325.00	5.0	\$41,625.00	80
Animal License	\$5,325.00	5.0	\$26,625.00	2
Business License	\$7,753.00	5.0	\$38,765.00	80
General Billing	\$5,517.00	5.0	\$27,585.00	4
Tyler Cashiering	\$13,273.00	5.0	\$66,365.00	ĸ

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UB Interface		\$2,081,00	5.0	\$10,405.00	2
Utility Billing CIS		\$9,839.00	5.0	\$49,195.00	7
Productivity:					
Munis Analytics & Reporting (SaaS)		\$19,712.00	5.0	\$98,560.00	10
Tyler Content Manager SE		\$12,446.00	5.0	\$62,230.00	4
Tyler Forms Processing		\$5,622.00	5.0	\$28,110.00	0
	TOTAL:	\$185,937.00		\$929,685.00	113

Other Services				
Description	Quantity	Unit Price	Unit Discount	Extended Price
AP/PR Check Recon Import	-	\$1,000.00	\$0.00	\$1,000.00
AP Positive Pay Export Format	<b>-</b>	\$3,000.00	\$0.00	\$3,000.00
Munis Admin & Security	2	\$1,275.00	\$0.00	\$2,550.00
POS Cash Installation (Up to 3)	1-	\$1,000.00	\$0.00	\$1,000.00
Project Planning Services	-	\$6,000.00	\$0.00	\$6,000.00
PR Positive Pay Export Format	-	\$3,000.00	\$0.00	\$3,000.00
Tyler Forms Library - Financial	1	\$1,800.00	\$0.00	\$1,800.00
Tyler Forms Library - General Billing	-	\$2,000.00	\$0.00	\$2,000.00
Tyler Forms Library - Payroll	-	\$1,200.00	\$0.00	\$1,200.00
Tyler Forms Library - Personnel Action	-	\$1,000.00	\$0.00	\$1,000.00
Tyler Forms Processing Configuration	1	\$2,000.00	\$0.00	\$2,000.00
Tyler Forms Library - Utility Billing	-	\$3,000.00	\$0.00	\$3,000.00
VPN Device	-	\$4,000.00	\$0.00	\$4,000.00
TOTAL:				\$31,550.00

Services	
and	
Software	
Hardware,	
3rd Party	

Description	Quantity	Unit Price	Unit Discount	Total Price	Unit Maintenance	Total Price Unit Maintenance Unit Maintenance	Total Year One
						Discount	Maintenance
Cash Drawer	က	\$230.00	\$0.00	\$690.00	\$0.00	\$0.00	\$0.00
Hand Held Scanner - Model 1900GSR	က	\$385.00	\$0.00	\$1,155.00	\$0.00	\$0.00	\$0.00

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3rd Party Hardware, Software and Services

Description	Quantity	Unit Price	Unit Discount	Total Price	Total Price Unit Maintenance Unit Maintenance	Unit Maintenance	Total Year One
						Discount	Maintenance
Hand Held Scanner Stand	က	\$25.00	\$0.00	\$75.00	\$0.00	\$0.00	\$0.00
ID Tech MiniMag USB Reader	က	\$62.00	\$0.00	\$186.00	\$0.00	\$0.00	\$0.00
Power Supply	က	\$40.00	\$0.00	\$120.00	\$0.00	\$0.00	\$0.00
Printer (TM-S9000)	က	\$1,600.00	\$0.00	\$4,800.00	\$0.00	\$0.00	\$0.00
Tyler Secure Signature System with 2 Keys	₩	\$1,650.00	\$0.00	\$1,650.00	\$0.00	\$0.00	\$0.00
3rd Party Hardware Sub-Total:			\$0.00	\$8,676.00			\$0.00
TOTAL:				\$8,676.00			\$0.00
Summary	Ō	One Time Fees	s Recurring Fees	J Fees			
Total SaaS		\$0.00		\$185,937.00			
Total Tyler Software		\$0.00	0	\$0.00			
Total Tyler Services		\$31,550.00	0	\$0.00			
Total 3rd Party Hardware, Software and Services	S S	\$8,676.00	0	\$0.00			
Summary Total		\$40,226.00		\$185,937.00			
Contract Total (Excluding Estimated Travel Expenses)		\$969,911.00	0				
Estimated Travel Expenses		\$60,000.00	0				

Detailed Breakdown of Conversions (included in Contract Total)

Description	Unit Price	Unit Discount	Extended Price
Accounting Opt 1 - Actuals	\$0.00	\$0.00	\$0.00
Accounting Opt 2 - Budgets	00.0\$	\$0.00	\$0.00
Accounting Standard COA	\$0.00	\$0.00	\$0.00
Accounts Payable Opt 1 - Checks	\$0.00	\$0.00	\$0.00
Accounts Payable Opt 2 - Invoice	\$0.00	\$0.00	\$0.00
Accounts Payable Standard Master	\$0.00	\$0.00	\$0.00
Animal License Opt 1 - Bills	\$0.00	\$0.00	\$0.00
Animal License Std Master	\$0.00	\$0.00	\$0.00
Fixed Assets Opt 1 - History	\$0.00	\$0.00	\$0.00
Fixed Assets Std Master	\$0.00	\$0.00	\$0.00
General Billing Opt 1 - Recurring Invoices	\$0.00	\$0.00	\$0.00
General Billing Opt 2 - Bills	\$0.00	\$0.00	\$0.00
General Billing Std CID	\$0.00	\$0.00	\$0.00
Payroll - Option 1 Deductions	\$0.00	\$0.00	\$0.00
Payroll - Option 2 Accrual Balances	\$0.00	\$0.00	\$0.00
Payroll - Option 3 Accumulators	\$0.00	\$0.00	\$0.00
Payroll - Option 4 Check History	\$0.00	\$0.00	\$0.00
Payroll - Option 5 Earning/Deduction Hist	\$0.00	\$0.00	\$0.00
Payroll - Standard	\$0.00	\$0.00	\$0.00
Project Grant Accounting Opt 1 - Actuals	\$0.00	\$0.00	\$0.00
Project Grant Accounting Opt 2 - Budgets	\$0.00	\$0.00	\$0.00
Project Grant Accounting Standard	\$0.00	\$0.00	\$0.00
Purchasing - Purchase Orders - Standard	\$0.00	\$0.00	\$0.00
Utility Billing - Option 1 Services	\$0.00	\$0.00	\$0.00
Utility Billing - Option 2 Assessments	\$0.00	\$0.00	\$0.00
Utility Billing - Option 3 Consumption History	\$0.00	\$0.00	\$0.00
Utility Billing - Option 4 Balance Forward AR	\$0.00	\$0.00	\$0.00
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Detailed Breakdown of Conversions (included in Contract Total)

Description	Unit Price	Unit Discount	Extended Price
Utility Billing - Option 5 Service Orders	\$0.00	\$0.00	\$0.00
Utility Billing - Option 6 Backflow	\$0.00	\$0.00	\$0.00
Utility Billing - Standard	\$0.00	\$0.00	\$0.00
TOTAL:			\$0.00

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Description	Ar	Annual Fee Net	# Years	Total SaaS Fee	Impl. Days
Financial:					
Bid Management		\$4,193.00	5.0	\$20,965.00	က
Contract Management		\$4,936.00	5.0	\$24,680.00	က
Inventory		\$8,500.00	5.0	\$42,500.00	ស
Work Orders, Fleet & Facilities Management		\$13,181.00	5.0	\$65,905.00	15
Payroll/HR:					
Applicant Tracking		\$2,081.00	5.0	\$10,405.00	2
Professional Development		\$3,652.00	5.0	\$18,260.00	2
Productivity:					
Citizen Self Service		\$6,540.00	5.0	\$32,700.00	_
eProcurement		\$5,968.00	5.0	\$29,840.00	-
Other:					
CAFR Statement Builder		\$8,621.00	5.0	\$43,105.00	က
	TOTAL:	\$57,672.00		\$288,360.00	35

# **Optional Other Services**

Description	Quantity	Unit Price	Discount	Extended Price
P-Card Import Format W/O Encumbrances	+	\$7,500.00	\$0.00	\$7,500.00
Source Code Escrow	-	\$800.00	\$0.00	\$800.00
TOTAL:				\$8,300.00

# Optional Conversion Details (Prices Reflected Above)

Extended Price	\$0.00
Unit Discount	\$0.00
Unit Price	\$0.00
Description	Contracts

# Optional Conversion Details (Prices Reflected Above)

Description	Unit Price	Unit Discount	Extended Price
Inventory Opt 1 - Commodity Codes	\$0.00	\$0.00	\$0.00
Inventory Std Master	\$0.00	\$0.00	\$0.00
Payroll - Option 6 Applicant Tracking			
Work Order Opt 1 - Work Order Asset	\$0.00	\$0.00	\$0.00
Work Order Opt 2 - Closed Work Order History No Cost Data	\$0.00	\$0.00	\$0.00
TOTAL:			\$0.00

Unless otherwise indicated in the contract or Amendment thereto, pricing for optional items will be held for Six (6) months from the Quote date or the Effective Date of the Contract, whichever is later.

Date: Customer Approval: Print Name:

P.O. #

All primary values quoted in US Dollars

# Commen

hosted by the Client. This certificate is required to encrypt the highly sensitive payroll and financial information as it travels across the public internet. There are various vendors Tyler recommends the use of a 128-bit SSL Security Certificate for any Internet Web Applications, such as the MUNIS Web Client and the MUNIS Self Service applications if who sell SSL Certificates, with all ranges of prices.

Conversion prices are based on a single occurrence of the database. If additional databases need to be converted, these will need to be quoted.

Tyler's quote contains estimates of the amount of services needed, based on our preliminary understanding of the size and scope of your project. The actual amount of services depends on such factors as your level of involvement in the project and the speed of knowledge transfer.

Unless otherwise noted, prices submitted in the quote do not include travel expenses incurred in accordance with Tyler's then-current Business Travel Policy.

Tyler's prices do not include applicable local, city or federal sales, use excise, personal property or other similar taxes or duties, which you are responsible for determining and remitting.

In the event Client cancels services less than two (2) weeks in advance, Client is liable to Tyler for (i) all non-refundable expenses incurred by Tyler on Client's behalf; and (ii) daily fees associated with the cancelled services if Tyler is unable to re-assign its personnel Tyler provides onsite training for a maximum of 12 people per class. In the event that more than 12 users wish to participate in a training class or more than one occurrence of a class is needed, Tyler will either provide additional days at then-current rates for training or Tyler will utilize a Train-the-Trainer approach whereby the client designated attendees of the initial training can thereafter train the remaining users. In the event Client acquires from Tyler any edition of Tyler Content Manager software other than Enterprise Edition, the license for Content Manager is restricted to use with Tyler applications only. If Client wishes to use Tyler Content Manager software with non-Tyler applications, Client must purchase or upgrade to Tyler Content Manager Enterprise Edition. Tyler's form library prices are based on the actual form quantities listed, and assume the forms will be provided according to the standard Munis form template. Any forms in addition to the quoted amounts and types, including custom forms or forms that otherwise require custom programming, are subject to an additional fee. Please also note that use of the Tyler Forms functionality requires the use of approved printers as well. You may contact Tyler's support team for the most current list of approved printers.

Financial library includes: 1 A/P check, 1 EFT/ACH, 1 Purchase order, 1 Contract, 1099M, 1099INT, 1099S, and 1099G.

General Billing library includes: 1 invoice, 1 statement, 1 general billing receipt and 1 miscellaneous receipt.

Programming for check reconciliation import and positive pay export assumes one bank format each. Multiple bank formats are extra.

Includes digitizing two signatures, additional charges will apply for additional signatures.

Project Management includes project planning, kickoff meeting, status calls, task monitoring, verification and transition to support.

Tyler Forms Payroll Core library includes: 1 PR check, 1 direct deposit, 1 vendor from payroll check, 1 vendor from payroll direct deposit, W2, W2c, and 1099 R.

Personnel Actions Forms Library includes: I Personnel Action form - New and I Personnel Action Form - Change.

# Comments

Tyler's cost is based on all of the proposed products and services being obtained from Tyler. Should significant portions of the products or services be deleted, Tyler reserves the right to adjust prices accordingly. TCM SE includes up to 50GB of storage. Should additional storage be needed it may be purchased as needed at an annual fee of \$1,000 per 100GB with a total cap of storage at 750GB.

Utility billing library includes: 1 Utility bill, 1 UB reccipt, 1 UB delinquent notice, 1 door hanger and 1 final utility bill

The MUNIS Accounts Payable module utilizes a label printer for batch-scanned document indexing. This printer is to be provided by the client and must support multi-page Adobe PDF files, such as the Brother QL-700. The SaaS fees are based on 50 concurrent users. Should the number of concurrent users be exceeded, Tyler reserves the right to re-negotiate the SaaS fees based upon any resulting changes in the pricing categories. In the event a self-hosted customer opts to enroll as a beneficiary under Tyler's source code escrow agreement, Tyler will provide the paperwork required for enrollment. That selfhosted customer will be billed, on an annual basis, directly by Tyler's escrow agent, and all such fees must be paid directly to that escrow agent. Rates for subsequent years are subject to change at the discretion of Tyler's escrow agent.

The Tyler Software Product Tyler Forms Processing must be used in conjunction with a Hewlett Packard printer supported by Tyler for printing checks.



### **Invoicing and Payment Policy**

Tyler Technologies, Inc. will provide you with the products and services set forth in the Investment Summary of your Software as a Service Agreement. Capitalized terms not otherwise defined will have the meaning assigned to such terms in your Software as a Service Agreement.

<u>Invoicing</u>: We will invoice you for the applicable products and services in the Investment Summary as set forth below. Your rights to dispute any invoice are set forth in your Software as a Service Agreement.

SaaS Fees. SaaS Fees for year one (\$185,937) are invoiced quarterly in advance (quarterly amount is \$46,484.25), beginning on October 1, 2015. Subsequent annual SaaS Fees are invoiced every three (3) months in advance, beginning on the anniversary of the initial invoice date.

### 2. Other Professional Services.

- 2.1 *Project Planning Services*: Project planning services are invoiced upon delivery of the implementation planning document.
- 2.2 VPN Device: The fee for the VPN device will be invoiced upon installation of the VPN.
- 2.3 Training Services: Training services are billed in half-day and full-day increments as delivered.
- 2.4 Data Conversion Services: Data conversion services are invoiced 50% upon initial delivery of converted data, by conversion option, and 50% upon Client acceptance to load converted data into live environment, by conversion option.
- 2.5 Requested Modifications to the Tyler Software: Requested modifications to Tyler Software are invoiced 50% upon delivery of specifications and 50% upon delivery of the applicable modification. You must report any failure of the modification to conform to the specifications within thirty (30) days of delivery; otherwise, the modification will be deemed to be in compliance with the specifications after the 30-day window has passed.
- 2.6 Other Professional Services: Other professional services (excluding training) are billed as delivered.
- 3. Third Party Hardware. Third Party Hardware costs are invoiced upon delivery.
- Expenses. The service rates in the Investment Summary do not include travel expenses.
   Expenses will be billed as incurred and only in accordance with our then-current Business Travel



### Exhibit B

Policy. Our current Business Travel Policy is attached to this Exhibit B at Schedule 1. Copies of receipts will be provided on an exception basis at no charge. You will incur an administrative fee if you request receipts for all non-per diem expenses. Receipts for mileage or miscellaneous items less than twenty-five (\$25) dollars are not available.

<u>Payment.</u> Payment for undisputed invoices is due within forty-five (45) days of the invoice date. Maintenance and support fees are due on each anniversary of the Available Download Date. We prefer to receive payments electronically. Our electronic payment information is:

Bank:

Wells Fargo Bank, N.A.

420 Montgomery

San Francisco, CA 94104

ABA:

121000248

Account:

4124302472

Beneficiary:

Tyler Technologies, Inc. - Operating



Exhibit B Schedule 1



### Air Travel

### A. Reservations & Tickets

Tyler's Travel Management Company (TMC) will provide an employee with a direct flight within two hours before or after the requested departure time, assuming that flight does not add more than three hours to the employee's total trip duration and the fare is within \$100 (each way) of the lowest logical fare. If a net savings of \$200 or more (each way) is possible through a connecting flight that is within two hours before or after the requested departure time and that does not add more than three hours to the employee's total trip duration, the connecting flight should be accepted.

Employees are encouraged to make reservations far enough in advance to take full advantage of discount opportunities. A seven day advance booking requirement is mandatory. When booking less than seven days in advance, management approval will be required.

Except in the case of international travel where a segment of continuous air travel is scheduled to exceed six hours, only economy or coach class seating is reimbursable.

### B. Baggage Fees

Reimbursement of personal baggage charges are based on the trip duration as follows:

- Up to five days = one checked bag
- Six or more days = two checked bags

Baggage fees for sports equipment are not reimbursable.

### 2. Ground Transportation

### A. Private Automobile

Mileage Allowance-Business use of an employee's private automobile will be reimbursed at the current IRS allowable rate, plus out of pocket costs for tolls and parking. Mileage will be calculated by using the employee's office as the starting and ending point, in compliance with IRS regulations. Employees who have been designated a home office should calculate miles from their home.

### B. Rental Car

Employees are authorized to rent cars only in conjunction with air travel when cost, convenience and the specific situation require their use. When renting a car for Tyler business, employees should select a "mid-size" or "intermediate" car. "Full" size cars may be rented when three or more employees are traveling together. Tyler carries leased vehicle coverage for business car rentals; additional insurance on the rental agreement should be declined.

### C. Public Transportation

Taxi or airport limousine services may be considered when traveling in and around cities or to and from airports when less expensive means of transportation are unavailable or impractical. The actual fare plus a reasonable tip (15-18%) are reimbursable. In the case of a free hotel shuttle to the airport, tips are included in the per diem rates and will not be reimbursed separately.

### D. Parking & Tolls

When parking at the airport, employees must use longer term parking areas that are measured in days as opposed to hours. Park and fly options located near some airports may also be used. For extended trips that would result in excessive parking charges, public transportation to/from the airport should be considered. Tolls will be reimbursed when receipts are presented.

### Lodging

Tyler's TMC will select hotel chains that are well established, reasonable in price and conveniently located in relation to the traveler's work assignment. Typical hotel chains include Courtyard, Fairfield Inn, Hampton Inn and Holiday Inn Express. If the employee has a discount rate with a local hotel, the hotel reservation should note that discount and the employee should confirm the lower rate with the hotel upon arrival. Employee memberships in travel clubs such as AAA should be noted in their travel profiles so that the employee can take advantage of any lower club rates.

"No shows" or cancellation fees are not reimbursable if the employee does not comply with the hotel's cancellation policy.

Tips for maids and other hotel staff are included in the per diem rate and are not reimbursed separately.

### Meals and Incidental Expenses

Employee meals and incidental expenses while on travel status are in accordance with the federal per diem rates published by the General Services Administration. Incidental expenses include tips to maids, hotel staff, and shuttle drivers and other minor travel expenses. Per diem rates range from \$46 to \$71. A complete listing is available at <a href="https://www.gsa.gov/perdiem">www.gsa.gov/perdiem</a>.

### A. Overnight Travel

For each full day of travel, all three meals are reimbursable. Per diems on the first and last day of a trip are governed as set forth below.

### **Departure Day**

Depart before 12:00 noon Depart after 12:00 noon

Return Day

Lunch and dinner

Dinner

Return before 12:00 noon

Return between 12:00 noon & 7:00 p.m.

Return after 7:00\* p.m.

Breakfast

Breakfast and lunch

Breakfast, lunch and dinner

The reimbursement rates for individual meals are calculated as a percentage of the full day per diem as follows:

Breakfast 15%
 Lunch 25%
 Dinner 60%

### B. Same Day Travel

Employees traveling at least 100 miles to a site and returning in the same day are eligible to claim lunch on an expense report. Employees on same day travel status are eligible to claim dinner in the event they return home after 7:00\* p.m.

### 5. Entertainment

All entertainment expenses must have a business purpose; a business discussion must occur either before, after or during the event in order to qualify for reimbursement. The highest-ranking employee present at the meal must pay for and submit entertainment expenses. An employee who submits an entertainment expense for a meal or participates in a meal submitted by another employee cannot claim a per diem for that same meal.

### Internet Access – Hotels and Airports

Employees who travel may need to access their e-mail at night. Many hotels provide free high speed internet access and Tyler employees are encouraged to use such hotels whenever possible. If an employee's hotel charges for internet access it is reimbursable up to \$10.00 per day. Charges for internet access at airports are not reimbursable.

Effective Date: April 1, 2012

<sup>\*7:00</sup> is defined as direct travel time and does not include time taken to stop for dinner

<sup>\*7:00</sup> is defined as direct travel time and does not include time taken to stop for dinner



## Exhibit C Service Level Agreement

### I. Agreement Overview

This Service Level Agreement ("SLA") operates in conjunction with, and does not supersede or replace any part of, the Agreement between Tyler and Client.

This SLA outlines the information technology service levels that Tyler will provide to Client to ensure the availability of the application services that the Client has requested Tyler to provide. All other Client support services are documented in the Support Call Process exhibit to the SaaS Agreement.

### II. <u>Definitions</u>

Attainment: The percentage of time a service is available during a billing cycle, with percentages rounded to the nearest whole number.

Client Error Incident: Any service unavailability resulting from a Client's applications, content or equipment, or the acts or omissions of any of Client's service users or Client's third-party providers over whom Tyler exercises no control.

Defect: Any bug, error, malfunction, adverse data condition, or other performance interruption that causes the licensed software to fail to operate in conformance with Tyler's then-current published specifications, but that does not cause a complete application outage.

Downtime: Those minutes during which the software products set forth in the SaaS Agreement are not available for any type of Client use. Downtime does not include those instances in which only a Defect is present.

Force Majeure: An event beyond the reasonable control of Tyler, including governmental action, war, riot or civil commotion, fire, natural disaster, or any other cause which could not with reasonable diligence be foreseen, controlled, or prevented by the party.

Service Availability: The total number of minutes in a billing cycle that a given service is capable of receiving, processing, and responding to requests, excluding maintenance windows, Client Error Incidents and Force Majeure.

### III. Service Availability

The Service Availability of Tyler's applications is intended to be 24/7/365. Tyler sets Service Availability goals and measures whether it has met those goals by tracking Attainment.

### a. Client Responsibilities

Whenever a Client experiences Downtime, that Client must make a support call according to the procedures outlined in the Support Call Process exhibit. The Client will receive a support incident number.

To track attainment, the Client must document, in writing, all Downtime that it has experienced during a billing cycle. The Client must deliver such documentation to Tyler within 30 days of a billing cycle's end. The documentation the Client provides must evidence the Downtime clearly and convincingly. It must include, for example, the support incident number(s) and the date, time and duration of the Downtime(s).

### b. Tyler Responsibilities

When Tyler's support team receives a call from a Client that a Downtime has occurred or is occurring, Tyler will work with the Client to identify the cause of the Downtime (including whether it may be the result of a Client Error Incident or Force Majeure). Tyler will also work with the Client to resume normal operations.

Upon timely receipt of a Client's Downtime report, outlined above in Section III(a), Tyler will compare that report to Tyler's own outage logs and support tickets to confirm that a Downtime for which Tyler was responsible indeed occurred.

Tyler will respond to a Client's Downtime report within 30 day(s) of receipt. To the extent Tyler has confirmed Downtime for which Tyler is responsible, Tyler will provide Client with the relief set forth below.

### c. Client Relief

When a Service Availability goal is not met due to confirmed Downtime, Tyler will provide the affected Client with relief that corresponds to the percentage amount by which that goal was not achieved, as set forth in the Client Relief Schedule below.

Notwithstanding the above, the total amount of all relief that would be due under this SLA will not exceed 5% of the fee for any one billing cycle. Issuing of such credit does not relieve Tyler of its obligations under the SaaS Agreement to correct the problem which created the service interruption. A correction may occur in the billing cycle following the service interruption. In that circumstance, if service levels do not meet the corresponding goal for that later billing cycle, Client's credits will be doubled.

Every billing cycle, Tyler will compare confirmed Downtime to Service Availability. In the event actual Attainment does not meet the targeted Attainment, the following Client relief will apply:

### **Client Relief Schedule**

Targeted Attainment	Actual Attainment	Client Relief
100%	98-99%	Remedial action will be taken.
100%	95-97%	4% credit of fee for affected billing cycle will be posted to next billing cycle
100%	<95%	5% credit of fee for affected billing cycle will be posted to next billing cycle

A Client may request a report from Tyler that documents the preceding billing cycle's Service Availability, Downtime, any remedial actions that have been/will be taken, and any credits that may be issued.

### IV. Applicability

The commitments set forth in this SLA do not apply during maintenance windows, Client Error Incidents, and Force Majeure.

Tyler performs maintenance during limited windows that are historically known to be reliably low-traffic times. If and when maintenance is predicted to occur during periods of higher traffic, Tyler will provide advance notice of those windows and will coordinate to the greatest extent possible with the Client.

### V. Force Majeure

The Client will not hold Tyler responsible for meeting service levels outlined in this SLA to the extent any failure to do so is caused by Force Majeure. In the event of Force Majeure, Tyler will file with the Client a signed request that said failure be excused. That writing will at least include the essential details and circumstances supporting Tyler's request for relief pursuant to this Section. The Client will not unreasonably withhold its acceptance of such a request.



### **Support Call Process**

### Tyler Technical Support Department for Munis®

**Goal:** To provide an effective support mechanism that will ensure timely resolution to calls, resulting in high-level client satisfaction.

### **Contact Us**

Call Tyler's toll free number (800-772-2260) or log a support request online through the Tyler Client Portal available at Tyler's Support Web site (www.tylertech.com).

### **Support Organization**

Tyler's Technical Support Department for its ERP/Schools Division (also referred to as "Munis") is divided into multiple teams: Financials; Payroll/HR/Pension; Tax/Other Revenue and Collections; Utility Billing and Collections; OS/DBA (Operating System and Database Administration); and TylerForms and Reporting Services.

These "product-specific" teams allow support staff to focus on a group of products or services. A group of specialists assigned to each team handle calls quickly and accurately.

Each team consists of a Munis Support Product Manager, Support Analysts, and Technical Support Specialists. The Support Product Manager is responsible for the day-to-day operations of the team and ensures we provide exceptional technical support to our clients. The Support Analysts are responsible for assisting the team with clients' issues, and provide on-going team training. Technical Support Specialists are responsible for diagnosing and resolving client issues in a timely and courteous manner.

### **Standard Support Hours**

Applications	Hours
Financials	8:00am-9:00pm EST Monday-Friday
Payroll/HR/Pension	8:00am-9:00pm EST Monday-Friday
Tax/Other Revenue & Collections	8:00am-6:00pm EST Monday-Friday
Utility Billing & Collections	8:00am-8:00pm EST Monday-Friday
OS/DBA	8:00am-9:00pm EST Monday-Friday
TylerForms, Reporting Services and TCM	8:00am-9:00pm EST Monday-Friday

### **Focus on Incoming Rate**

When you call Technical Support, your call is answered by a Support Technician, or is transferred into the Support voice mail. *Our goal is to capture 75 percent of our daily incoming calls,* which means you will often start working with a Support Specialist immediately upon calling Tyler.

### **Leaving Messages for Support**

When leaving a message on the Support voice mail, ensure the following information is contained within the message:

- your full name (first name, last name) and the site you are calling for/from;
- a phone number where you can be reached;
- the details of the issue or question you have (i.e.: program, process, error message);
- the priority of the issue (1, 2, 3, or 4); and
- when you will be available for a return call (often Support will call back within an hour of receiving your message).

### **Paging**

All client questions are important to us. There may be times when you are experiencing a priority 1 critical issue and all technicians for the requested team are on the line assisting clients. In this circumstance, it is appropriate to press "0" to be redirected to the operator. The operator will page the team you need to contact. We ask that you reserve this function for those times when Munis is down, or a mission critical application is down and you are not able to reach a technician immediately.

### **Online Support**

Some questions can be handled effectively by email. Once registered as a user on Tyler's Support Web site at <a href="https://www.tylertech.com">www.tylertech.com</a>, you can ask questions or report issues to Support through "Customer Tools". Tyler's Client Portal (TCP) allows you to log an incident to Technical Support anytime from any Internet connection. All TCP account, incident, and survey data is available in real-time.

Your existing contact information defaults when you add a new Support incident. You will be asked for required information including Incident Description, Priority, Product Group, and Product Module. Unlimited work-note text is available for you to describe the question or problem in detail, plus you can attach files or screenshots that may be helpful to Support.

When a new incident is added, the incident number is presented on the screen, and you will receive an automated email response that includes the incident number. The new incident is routed to the appropriate Technical Support Team queue for response. They will review your incident, research the item, and respond via email according to the priority of the incident.

### **Customer Relationship Management System**

Every call or email from you is logged into our Customer Relationship Management System and given a unique call number. This system tracks the history of each incident, including the person calling, time of the call, priority of the call, description of the problem, support recommendations, client feedback, and resolution. For registered users on Tyler's Support Web site (<a href="www.tylertech.com">www.tylertech.com</a>), a list of calls is available real-time under the Tyler Client Portal (TCP).

### **Call Numbers**

Support's goal is to return clients' calls as soon as possible. Priority 1 calls received before the end of business will be responded to that day. If you are not available when we call back, we will leave a message with the open call number on your voice mail or with a person in your office. When you call back, you can reference this call number so you do not have to re-explain the issue.

An open call number is also given to you once an initial contact has been made with Support and it has been determined that the issue can't be resolved during the initial call. The open call number lets you easily track and reference specific open issues with Support.

### **Call Response Goals**

Support will use all reasonable efforts to address open calls as follows:

Open Call Priority	Maximum number of days a support call is open	Support managers and analysts review open calls
1	Less than a day	Daily
2	10 Days or less	Every other day
3	30 Days or less	Weekly
4	60 Days or less	Weekly

### **Call Priorities**

A call escalation system is in place where, each day, Support Analysts and Product Support Managers review open calls in their focus area to monitor progress.

Each call logged is given a priority (1, 2, 3, and 4) according to the client's needs/deadlines. The goal of this structure is to clearly understand the importance of the issue and assign the priority for closure. The client is responsible for setting the priority of the call. Tyler Support for Munis tracks responsiveness to priority 1, 2, and 3 calls each week. This measurement allows us to better evaluate overall client satisfaction.

**Priority 1 Call** — issue is critical to the client, the Munis application or process is down.

**Priority 2 Call** — issue is severe, but there is a work around the client can use.

**Priority 3 Call** — issue is a non-severe support call from the client.

**Priority 4 Call** — issue is non-critical for the client and they would like to work with Support as time permits.

### Following Up on Open Calls

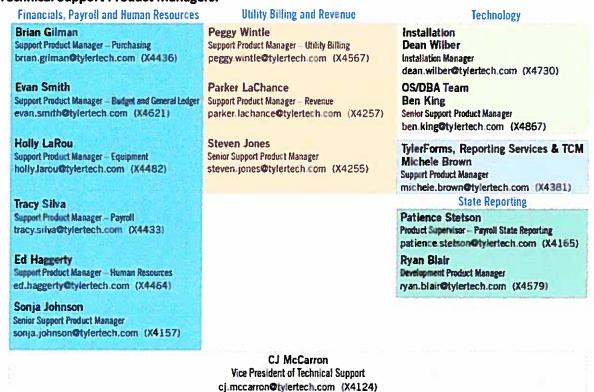
Some issues will not be resolved during the initial call with a Support Technician. If the call remains open, the technician will give you an open call number to reference, and will confirm the priority of the incident.

If you want to follow up on an open call, simply call the appropriate Support Team and reference the call number to the Technician who answers or leave this information in your message. Referencing the open call number allows anyone in support to quickly follow up on the issue. You can also update the incident through TCP on Tyler's Web site (<a href="https://www.tylertech.com">www.tylertech.com</a>) and add a note requesting follow-up.

### **Escalating a Support Call**

If the situation to be addressed by your open call has changed and you need to have the call priority adjusted, please call the appropriate Support Team and ask to be connected to the assigned technician. If that technician is unavailable, another technician on the team may be able to assist you, or will transfer you to the Product Support Team Manager. If you feel you are not receiving the service you need, please call the appropriate Product Manager and provide them with the open call number for which you need assistance. The Product Manager will follow up on your open issue and determine the necessary action to meet your needs.

### **Technical Support Product Managers:**



If you are unable to reach the Product Manager, please call CJ McCarron, Vice President of Technical Support at 800-772-2260, ext. 4124 (ci.mccarron@tylertech.com).

### Resources

A number of additional resources are available to you to provide a comprehensive and complete support experience.

- Managed Internet Update (MIU): Allows you to download and install critical and high priority fixes as soon as they become available.
- Release Admin Console: Allows you to monitor and track the availability of all development activity for a particular release directly from Munis.
- KnowledgeBase: A fully searchable depository of thousands of documents related to Munis processing, procedures, release info, helpful hints, etc.

### **Remote Support Tool**

Some Support calls may require further analysis of your database or setup to diagnose a problem or to assist you with a question. GoToAssist® shares your desktop via the Internet to provide you with virtual on-site support. The GoToAssist tool from Citrix (<a href="www.citrix.com">www.citrix.com</a>) provides a highly secure connection with 128-bit, end-to-end AES encryption. Support is able to quickly connect to your desktop and view your site's setup, diagnose problems, or assist you with screen navigation.

At the end of each GoToAssist session, there is a quick survey you should complete so we have accurate and upto-date feedback on your Support experiences. We review the survey data in order to continually improve our Support services.

### **Email Registration**

Clients can go to our Web site and register for email "groups" based on specific Munis applications. We use these groups to inform clients of issues, and to distribute helpful technical tips and updated technical documentation. The survey information allows you to update your registration at any time, and you may unregister for one or more distribution lists at any time.

### Tyler Web site

Once you have registered as a user on Tyler's Support Web site (<a href="www.tylertech.com">www.tylertech.com</a>), you have access to "Customer Tools" and other information such as online documentation, user forums, group training schedule/sign-up, and annual user conference updates/registration.

### **Timely TCP Progress Updates**

Our technicians are committed to providing you timely updates on the progress of your open support incidents via the Tyler Client Portal. The frequency of these updates is determined by issue priority.

Priority 1 Incidents — Daily updates (only if phone contact is not possible)

Priority 2 Incidents — Weekly Updates

**Priority 3 Incidents** — Biweekly Updates

Priority 4 Incidents — Biweekly Updates

Updates will also be provided for any issue, regardless of priority, when action items have been completed or when there is pertinent information to share.



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Last Updated: [July 18 2013]

# MITIGATION MONITORING & REPORTING PLAN

The Project Applicant shall secure a signed verification for the mitigation measures to ensure compliance with each mitigation measure, as required by the City of Perris to meet CEQA obligations and other requirements (Public Resources Code Section 21081.6.) Final clearance shall require all verifications applicable to the attached table. The Perris Development Services Department has primary responsibility for The following environmental mitigation measures shall be incorporated into the project development as Conditions of Approval (MND 2313). monitoring and reporting the implementation of each mitigation measure.

	MOTTE TOWNE CENTER STOCK PILE PERMIT	ILE PERMIT			
	(Stockpile Permit 15-05082)	5)			
	MITIGATION MEASURES	JES .			
MITIG	MITIGATION MEASURE		VERIFICAT	VERIFICATION OF COMPLIANCE	LIANCE
		TIMING	DEPARTMENT	SIGNATURE	DATE
AIR G	AIR QUALITY		al!		
AQ -1 requir 1. 3. 3. 5. 7.	<ul> <li>AQ -1: During grading and construction activities, the Project developer is required to comply with SCAQMD Rule 403, Fugitive Dust.: <ol> <li>No more than 14.75 acres of the site shall be under simultaneous heavy grading activity.</li> <li>Grading activities shall be halted when sustained wind speeds exceed 25 mph.</li> <li>Vehicles hauling dirt, sand, soil, or other loose material shall be tarped with a fabric cover and maintain a freeboard height of at least 12 inches.</li> <li>Disturbed/loose soil shall be kept moist at all times. Water shall be applied at least once every three (3) hours.</li> <li>All stockpiled dirt, sand, soil, or other loose material shall be stabilized by covering, wetting, or binding.</li> <li>Paved public roads shall be swept/washed daily when visible soil carried from the construction site is present.</li> <li>During earth-moving, minimum soil moisture of 12% shall be required. Moisture may be applied by use of a moveable sprinkler system, water truck, or other comparable method.</li> </ol> </li> </ul>	During Movement and Piling of Dirt	Planning	is	
œί	Vehicle speeds on unpaved portions of the construction site shall be restricted to 15 mph or less by radar enforcement.				

MOTTE TOWNE CENTER STOCK PILE PERMIT (Stockpile Permit 15-05082) MITIGATION MEASURES	OILE PERMIT (2) RES			
MITIGATION MEASURE		VERIFICAT	VERIFICATION OF COMPLIANCE	LIANCE
	TIMING	DEPARTMENT	SIGNATURE	DATE
AQ-2: Additional regulatory requirements that are in effect during Project construction include the following:  The City of Perris Engineer shall ensure that all construction/grading plans include a statement that work crews shall shut off construction equipment when not in use and reduce idling times to less than five minutes per hour.	Prior to Issuance of Stockpile Permit	Engineering Department		2
BIOLOGICAL RESOURCES				
BIO -1: No more than thirty (30) days prior to grading, a qualified biologist shall conduct a pre-construction burrowing owl survey. The determination shall be documented in a report to be reviewed and accepted by the City of Perris. If the species is determined to be present, and the MSHCP's stated objectives 1-4 for burrowing owl have not been met, mitigation shall be required in compliance with the MSHCP, Appendix E which states:  If the site contains or is part of an area supporting less than 35 acres of suitable habitat or the survey reveals that the site and surrounding area supports less than three pairs of burrowing owls, the owls shall be passively or actively relocated following accepted protocols.	Pre-movement and Piling of Dirt	Planning Division		

# DATE **VERIFICATION OF COMPLIANCE** SIGNATURE **DEPARTMENT** Planning Division Planning Division Pre-movement Pre-movement **MOTTE TOWNE CENTER STOCK PILE PERMIT** and Piling of Dirt and Piling of Dirt TIMING MITIGATION MEASURES Stockpile Permit 15-05082 vegetation in the field and shall establish an adequate buffer around the nesting associated data uncovered by brushing, grubbing, or earthmoving. Because the noncontiguous with MSHCP Conservation Area lands, at least 90 percent of the area with long-term conservation value and burrowing owl pairs shall be Prior to any clearing, grubbing and/or earth moving activities, a qualified burrowing owls, or supports greater than 35 acres of suitable habitat that is archaeologist approved by the City of Perris shall be retained by the Developer prior to vegetation removal. If active nests are identified, the nesting vegetation BIO-2: If vegetation is to be removed during the nesting migratory bird season grading shall not occur within the buffer until the nesting event has completed archaeological resources and other site specific data encountered during any treatment plan shall account for treatment of any archaeological remains and shall be avoided until the nesting event has completed and the juveniles can survey of potentially suitable nesting vegetation no more than three (3) days ground disturbing activities associated with construction of the Project. The vegetation within which no construction activity shall occur. The size of the (February 1 - August 31), a qualified biologist shall conduct a nesting bird survive independently from the nest. The biologist shall flag the nesting If the site (including adjacent areas) supports three or more pairs of clause/treatment plan to address the handling and management of any buffer shall be based on the type of bird nesting. Clearing and to prepare and implement a mitigation plan and a discovery as determined by the biologist. **CULTURAL RESOURCES** MITIGATION MEASURE conserved onsite. CH-1

MOTTE TOWNE CENTER STOCK PILE PERMIT (Stockpile Permit 15-05082)	ILE PERMIT			
MITIGATION MEASURES	ES			
MITIGATION MEASURE		VERIFICAT	VERIFICATION OF COMPLIANCE	LIANCE
	TIMING	DEPARTMENT	SIGNATURE	DATE
Project site is private land, all cultural resource materials - with the exception of burials and grave goods - are the property of the property owner. As a condition of approval, the property owner shall - through the treatment plan - make all cultural resource materials (e.g., artifacts) available for curation at a professionally acceptable repository (e.g., the UCR Archaeological Research Unit or the Western Center in Hemet)				
encountered, State Health and Safety of further disturbance shall occur until the etermination of origin and disposition. The County Coroner must be notified of its are determined to be prehistoric, the nerican Heritage Commission (NAHC), Most Likely Descendant (MLD). With the Wher authorized representative, the MLD shall complete the iffication by the NAHC. The MLD may nd nondestructive analysis of human Native American burials.	Pre-movement and Piling of Dirt	Planning Division		
HYDROLOGY AND WATER QUALITY				
HYDRO-1 Prior to the first issuance of a permit by the City (which includes the issuance of grading permits and building permits), the Project applicant shall file a Notice of Intent (NOI) with the Regional Water Quality Control Board to be covered under the State NPDES General Construction Permit for discharge of stormwater associated with construction activities.	Prior to Issuance of Stock Pile Permit	City Engineer		

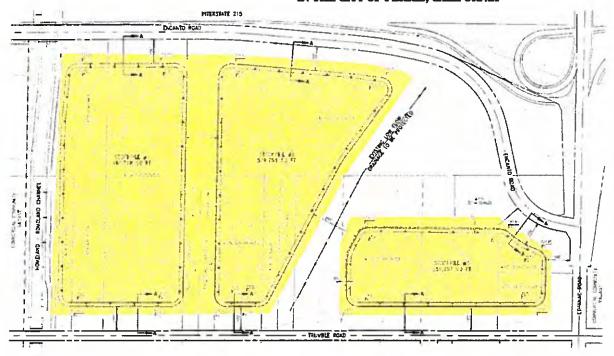
MOTTE TOWNE CENTER STOCK PILE PERMIT (Stockpile Permit 15-05082) MITIGATION MEASURES	YLE PERMIT 2)			
MITIGATION MEASURE		VERIFICAT	VERIFICATION OF COMPLIANCE	LIANCE
	TIMING	DEPARTMENT	SIGNATURE	DATE
Price to a	Prior to Issuance of Stock Pile Permit	City Engineer		
for performing  • Weekly ed for in the ind available d to maintain ty of Perris ard (RWQCB).	Commencement of movement and Piling of Dirt	Applicant's Superintendent or other responsible representative		
Prior to the issuance permit by the City, the Homeland-Romoland ainage Plan Line A improvements shall be completed to the satisfaction verside County Flood Control and Water Conservation District. In the at Line A is not constructed, the Project must satisfy all necessary nents outlined by the Federal Emergency Management Agency in the National Flood Insurance Program and obtain a Conditional if Map Revision (CLOMR) by demonstrating to the City of Perris in manager that all regulatory floodplain requirements are met.	Prior to issuance of stockpile permit	Applicant		
HYD-05 Prior to issuance of permit for this work, the applicant shall demonstrate to the City that the proposed work will not block drainage from the north property and it is in compliance with the flood plain/way ordinance and standards.	Prior to issuance of stockpile permit	Applicant		

MOTTE TOWNE CENTER STOCK PILE PERMIT (Stockbile Permit 15-05082)	ILE PERMIT	:		
MITIGATION MEASURES	ES			
MITIGATION MEASURE		VERIFICAT	VERIFICATION OF COMPLIANCE	LIANCE
	TIMING	DEPARTMENT	SIGNATURE	DATE
NOISE				
NOISE - 1: During all excavation and grading activities associated with Project construction, the construction contractor(s) shall ensure that all construction equipment, fixed or mobile, is equipped with properly operating and maintained mufflers, consistent with manufacturers' standards. This requirement shall be noted on the specification sheet of all grading and construction plans	Commencement of movement and Piling of Dirt	Building Division		<b>X</b>
NOISE-2: During all construction and grading activities associated with the Project, the construction contractor(s) shall ensure that all stationary construction equipment is placed in such a manner that emitted noise is directed away from offsite noise sensitive receptors (occupied residential homes located east and south of the site). This requirement shall be noted on the specification sheet of the Project's grading and construction plans.	Commencement of movement and Piling of Dirt	Building Division		
eas a I d on	Commencement of movement and Piling of Dirt	Building Division		
NOISE-4: During all excavation and grading activities associated with the Project, the construction contractor(s) shall limit haul truck deliveries to the same hours specified for construction equipment. To the extent feasible, haul routes shall not pass noise-sensitive land uses, including occupied residential dwellings on Trumble Road adjacent to the site. The City of Perris shall approve the haul route prior to the issuance of a grading permit.	Commencement of movement and Piling of Dirt	Building Division		

	135 Nort	City of Perris th "D" Street, Perris, alifornia 92570				
Project Title	Stratford Ranch S Environmental As	Stock Pile Permit sessment 15-05082				
Lead Agency Name and Address	City of Perris Plan 92570	nning Division, 135 North "D"	Street, Perris, California			
Contact Person and Phone Number	llene Lundfelt, Ass	sociate Planner, (951) 943-50	03, ext. 253			
Project Location		s located between north of Li APN# 331-100-001,002,012,0				
Project Sponsor's Name and Address	MTC Consolidated, LLC 41391 Kalmia Street Suite 200 Murrieta, CA 92562					
General Plan Designation	Existing: Commer Proposed: Commer					
Zoning	Existing: Commerce Proposed: Commerce					
Description of Project	of excess dirt ma project on appro- located north of Li of the Ethanac Ro The stock pile w drainage patterns grade (existing site The generated 15	vill slope in a southerly dire , and ranges from 1' to 4' fee e gradually slopes lower north 0,000 cubic yards of surplus o	CD Line A flood control acres of land generally able Road, located south ection following existing at in height from existing to south).			
Surrounding Land	and accumulated to Boundary	from Line A flood control proje  General Plan Designation	ect.  Existing Land Use			
Uses and Setting	Eastern	City of Menifee	Existing Land Use  Existing Residential  Neighborhood			
	Northern	Commercial Community	Existing Commercial Center			
	Southern	Commercial Community	Vacant			
	Western	Commercial Community	Vacant			
Other public agencies whose approval is required		Regional Water Quality Contro County Flood Control	ol Board			

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### STOCKPILE PLAN FOR: MOTTE TOWNE CENTER IN THE CITY OF PERRIS, CALIFORNIA



2

Initial Study

ENVIRONMENTAL FAC	CTORS POTENTIALLY AFFECT	<u>red</u>
☐ Aesthetic/Visual	☐ Agricultural Resources	
⊠ Biological Resources		☐ Geology/Soils
Greenhouse Gas Emis	ssions  Hazards & Hazardous Materials	
☐ Land Use/Planning	☐ Mineral Resources	Noise     Noise
☐ Population/Housing	☐ Public Services	☐ Recreation
☐ Transportation/Traffic	☐ Utilities/Service Systems	<ul><li>Mandatory Findings of Significance</li></ul>
DETERMINATION		
On the basis of this initial e	evaluation:	
	roposed project COULD NOT has NEGATIVE DECLARATION would	
environment, there project have been	gh the proposed project could h would not be a significant effect in t made by or agreed to by the p RATION would be prepared.	this case because revisions in the
	sed project MAY have a significant IMPACT REPORT is required.	effect on the environment, and an
significant unless n been adequately ar and (2) has been a described on attach	osed project MAY have a "potentially nitigated" impact on the environment nalyzed in an earlier document pursuaddressed by mitigation measures sed sheets. An ENVIRONMENTAL Is the effects that remain to be addressed to the effects that remain to be addressed projects.	nt, but at least one effect (1) has uant to applicable legal standards, based on the earlier analysis as MPACT REPORT is required, but
environment, beca adequately in an standards, and (b) NEGATIVE DECLA	gh the proposed project could hause all potentially significant effective EIR or NEGATIVE DECLA have been avoided or mitigated RATION, including revisions or mitigated project, nothing further is required.	fects (a) have been analyzed RATION pursuant to applicable pursuant to that earlier EIR or
Signature of Lead Agency	Representative	Date
llene Lundfelt Printed name		Agency

	<u>AESTHETICS</u>	Potentially Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
Wo	uld the project:				
a)	Have a substantial adverse effect on a scenic vista?				$\boxtimes$
b)	Substantially damage scenic resources, including, but not limited to, trees, rock outcroppings, and historic buildings within a state scenic highway?		_		
c)	Substantially degrade the existing visual character or quality of the site and its surroundings?				×
d)	Create a new source of substantial light or glare which would adversely affect day or nighttime views in the area?				⊠

1a-d. No impact. The Project site is relatively flat and featureless. The site is currently undeveloped. No rock outcroppings or historic buildings are present. Two foundations from previously removed homes are present along the eastern boundary of the Project site. Trees still exist surrounding the former home sites. The Project site was previously used for agricultural purposes but is currently fallow. The Project site is not located within a designated scenic vista or along a scenic highway. The I-215 Freeway and agricultural land uses are located to the west. Agricultural land uses are located to the north. Commercial, agricultural, and residential land uses are located to the east, and residential and agricultural uses are present to the south. Therefore, impacts to scenic vistas and scenic resources are anticipated to be less than significant. The project includes temporary storage of stock pile; therefore no long term site degradation to visual character is anticipate. Glare is caused by light reflections from payement. vehicles, and building materials such as reflective glass and polished surfaces. During daylight hours, the amount of glare depends on intensity and direction of sunlight. Glare can create hazards to motorists and nuisances for pedestrians and other viewers. The project site is currently undeveloped and there are no sources of light that exist at the project site. Existing sources of light are from streets lights along Evans Road and an existing residential neighborhood to the east of the project site. There are no existing buildings or impervious surfaces, however there is a man-made retention basin. The existing detention basin does not cause substantial glare. Also, the County of Riverside Ordinance No. 655 (Mt. Palomar) restricts the permitted use of certain light fixtures emitting light into the night sky that may have a detrimental effect on astronomical observation and research. The temporary stock pile would not introduce additional sources of lighting to the project site. Also, no night time movement of dirt fill is proposed. No impacts are anticipated. (Source: Project Plans, 1, 2).

	AGRICULTURE AND FORESTRY RESOURCES	Potentially Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No impact
Wo	uld the project:				
a)	Convert Prime Farmland, Unique Farmland, or Farmland of Statewide Importance (Farmland), as shown on the maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency, to non-agricultural use?				
b)	Conflict with existing zoning for agricultural use, or a Williamson Act contract?				×
с)	Conflict with existing zoning for, or cause rezoning of, forest land (as defined in Public Resources Code section 12220(g)), timberland (as defined by Public Resources Code section 4526), or timberland zoned Timberland Production (as defined by Government Code section 51104(g))?		а		×
d)	Result in the loss of forest land or conversion of forest land to non-forest use?				×
e)	Involve other changes in the existing environment which, due to their location or nature, could result in conversion of Farmland, to non-agricultural use or conversion of forest land to non-forest use?				Ø

- 2a-b. Potentially Significant Impact. The California Department of Conservation (DOC) Office of Land Conservation publishes a Farmland Conversion Report every two years as part of its Farmland Mapping and Monitoring Program (FMMP); these reports document land use conversion by acreage for each county in California. Per DOC office of land conservation website of State Farmland Designations, the project site is not located on land designated as "Farmland of Local Importance." Because the project site is not currently designated Prime, Unique, or Statewide Important Farmland, no conversion of Prime, Unique, or Statewide Important Farmland would occur. Also, as identified in the City's General Plan, there are no agricultural zones identified by the City on the project site or any of the surrounding properties. The property is zoned for residential uses (R-10,000) and not zoned for agricultural uses. Also, the project entails piling of dirt, therefore no impacts are anticipated (Source: 1, 2 & 7).
- **2c-e. No Impact.** The project site is currently vacant and does not have any designated forest land use. The proposed project would not conflict with existing forest zoning, cause rezoning of forest land, or result in the loss or conversion of forest lands to non-forest uses as no such resources exist in the City. Therefore, no impacts associated with these issues would occur and no mitigation is required. (Source: 1 & 3)

3. Wa	AIR QUALITY uld the project:	Potentially Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
***	aid the project:	111			
a)	Conflict with or obstruct implementation of the applicable air quality plan?		⊠		
b)	Violate any air quality standard or contribute substantially to an existing or projected air quality violation?				
c)	Result in a cumulatively considerable net increase of any criteria pollutant for which the project region is in non-attainment under an applicable federal or state ambient air quality standard (including releasing emissions which exceed quantitative thresholds for ozone precursors)?	⊠			
d)	Expose sensitive receptors to substantial pollutant concentrations?				
e)	Create objectionable odors affecting a substantial number of people?			Ø	

- 3a-b. Less Than Significant Impact. The Motte Centre Stockpile Plan (also referred as the "project") would not conflict with or obstruct implementation of applicable air quality plan. Also, the project would not violate any air quality standard or contribute substantially to an existing or project air quality violation. An AQMP (Air Quality Management Plan) describes air pollution control strategies that are mandated to City, County, or Region classified as a nonattainment area. The main purpose of an AQMP is to bring the area into compliance with federal and State air quality standards. For a project to be consistent with the AQMP adopted by the SCAQMD. pollutants emitted from the project should not exceed the SCAQMD daily threshold or cause a significant impact on air quality, or the project must already been included into the AQMP projection. An Air Quality Impact Assessment was prepared by Urban Crossroads to evaluate the potential impacts to air quality associated with construction activities related to the proposed project and recommended measures to mitigate potential impacts to a level of less than significant. Therefore, the emissions will not generate new air quality impacts but short term impacts will be mitigated to less than significant. See Section 3c for thresholds compliance table and Air Quality Mitigation Measures (Source: 14 & 16)
- 3c. The project will not result in a cumulatively considerable net increase of a criteria pollutant for which the project region is non-attainment under an applicable federal or state ambient air quality standard (including releasing emissions, which exceed quantitative thresholds for ozone precursors). Short term air quality impacts were estimated using the SCAQMD approved emission factors for construction and operational emissions by using the CalEEMod Version: CalEEMod.2013.2 computer program. Since, no long term air quality impacts are anticipated due to no physical construction the study was focused on short term. The results confirmed that the Air Quality impact will be under the regional thresholds for operational and construction as noted in the summary below:

The following CEQA significance thresholds for construction emissions are established for the Basin:

- 75 pounds per day (lbs/day) of ROC
- 100 lbs/day of NO<sub>x</sub>
- 550 lbs/day of CO

- 150 lbs/day of PM<sub>10</sub>
- 55 lbs/day of PM<sub>25</sub>
- 150 lbs/day of SO.

Grading	VOC	NOx	CO	SOx	PM 10	PM <sub>2.6</sub>
Fugitive Dust	0	0	. 0	0	313.74	65.B9
Equipment	15.56	131,51	59.52	0.11	6,50	5.98
Water Trucks	D.03	0.37	0.11	0	0.02	0.02
Haul Trucks	10.28	129.75	39,77	D.11	6.35	5.61
Worker Trips	1.32	7.89	10.69	D.01	0.3	0.25
Peak Day Mass Emissions	27.17	269.52	110.09	0.23	326_91	77.75
SCAQMD Regional Threshold	75	100	550	150	150	55
Significant?	NO	YES	NO	NO	YES	YES

Table 4.3-4 Emissions Summary of Grading/Construction Activities After Mitigation and Project Requirements (pounds per day)

Grading	VOC	NOx	CO	SOx	PM <sub>10</sub>	PM <sub>2.5</sub>
Fugitive Dust	0	0	0	0	122.38	25.70
Equipment	2.90	46.88	56,54	0,10	3.25	2.99
Water Trucks	D.03	0.37	0.11	0.00	D 02	0.02
Haul Trucks	10.28	129,75	39.77	D.11	8.35	5.61
Worker Trips	1.32	7.89	10.69	D.01	0.3	0.25
Peak Day Mass Emissions	14.51	184.89	107.11	0.22	132.28	34.57
SCAQMD Regional Threshold	75	100	550	150	150	55
Significant?	МО	NO YES	NO	NO	NO	NO

As shown in Table 4.3-4, with the incorporation of the mitigation identified above, emissions resulting from construction-related activities would be below the SCAQMD regional thresholds for VOC, CO, SO<sub>x</sub>, PM<sub>2.5</sub> and PM<sub>10</sub>. Construction of the Project site would result in 184.89 lbs/day during grading and 137.68 pounds per day of NO<sub>x</sub> during building construction, which exceeds the SCAQMD regional threshold of 100.0 pounds per day, resulting in a short term *significant and unavoidable impact*.

In order to reduce grading and construction-related impacts relating to air pollutants the following Project requirements and mitigation measures are recommended:

<u>AQ-1</u> During grading and construction activities, the Project developer is required to comply with SCAQMD Rule 403, Fugitive Dust.:

- 1. No more than 14.75 acres of the site shall be under simultaneous heavy grading activity.
- 2. Grading activities shall be halted when sustained wind speeds exceed 25 mph.
- 3. Vehicles hauling dirt, sand, soil, or other loose material shall be tarped with a fabric cover and maintain a freeboard height of at least 12 inches.
- 4. Disturbed/loose soil shall be kept moist at all times. Water shall be applied at least once every three (3) hours.
- 5. All stockpiled dirt, sand, soil, or other loose material shall be stabilized by covering, wetting, or binding.
- 6. Paved public roads shall be swept/washed daily when visible soil carried from the construction site is present.

- During earth-moving, minimum soil moisture of 12% shall be required. Moisture may be applied by use of a moveable sprinkler system, water truck, or other comparable method.
- 8. Vehicle speeds on unpaved portions of the construction site shall be restricted to 15 mph or less by radar enforcement.
- Trackout-control devices and gravel bed trackout aprons shall be installed at all vehicle
  exits from the construction site, or trucks and other equipment shall be washed before
  leaving the construction site.
- 10. Chemical soil stabilizers or comparable dust suppressant shall be applied on inactive construction areas (disturbed lands within construction projects that are unused for at least four consecutive days).
- 11. Within 30 days after the completion of grading activities, vegetative ground cover or other comparable soil stabilization shall be placed on all areas of the site that are not scheduled for paving, building construction, or landscaping within the following 45 days.

<u>AQ-2:</u> Additional regulatory requirements that are in effect during Project construction include the following:

- The City of Perris Engineer shall ensure that all construction/grading plans include a statement that work crews shall shut off construction equipment when not in use and reduce idling times to less than five minutes per hour. (Source: 14&16)
- 3d. Less than Significant Impact. The nearest sensitive receptors to project site is an existing single family neighborhood to the east (across Trumble). Per the Air Quality Study prepared by Urban Crossroads, the residential receptors to the east will not have short term exposure from any pollutant concentrations exceeding AQMD thresholds. Also, the City Engineer will require the applicant to provide a 100' feet distance or more from the dirt stock pile from the public right-of-way (Trumble Road, Ethanac Road, and I-215). Also, Trumble Road is currently designated as a collector (74' ROW) per the Circulation Element of the General Plan which would provide a total distance of 137' feet from the dirt stock pile. (Source: 14&16).
- 3e. Less than Significant Impact. Land uses generally associated with odor complaints include: agricultural uses (livestock and farming); wastewater treatment plants; food processing plants; composting operations; refineries; landfills; dairies; and fiberglass molding facilities. The Project would be a commercial shopping center. The Project does not contain land uses typically associated with emitting objectionable odors. As a result, no significant odor impacts associated with the operation of the Project are expected and no mitigation is required. During construction, odors associated with painting and paving would be temporary; as such, these impacts would be considered less than significant and mitigation is not required (Source: 14, 16 and Project Proposal).

4.	BIOLOGICAL RESOURCES	Potentially Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
Wo	uld the project:				
a)	Have a substantial adverse effect, either directly or through habitat modification, on any species identified as a candidate, sensitive, or special status species in local or regional plans, policies, or regulations, or by the California Department of Fish and Game or U.S. Fish and Wildlife Service?				⊠
a)	Have a substantial adverse effect on any riparian habitat or other sensitive natural community identified in local or regional plans, policies, regulations, or by the California Department of Fish and Game or U.S. Fish and Wildlife Service?		×		
b)	Have a substantial adverse effect on federally protected wetlands as defined by Section 404 of the Clean Water Act (including, but not limited to, marsh, vernal pool, coastal, etc.) through direct removal, filling, hydrological interruption, or other means?		0	⊠	
c)	Interfere substantially with the movement of any native resident or migratory fish or wildlife species or with established native resident or migratory wildlife corridors, or impede the use of native wildlife nursery sites?				×
d)	Conflict with any local policies or ordinances protecting biological resources, such as a tree preservation policy or ordinance?				×
e)	Conflict with the provisions of an adopted Habitat Conservation Plan, Natural Community Conservation Plan, or other approved local, regional, or state habitat conservation plan?	<u> </u>	⊠		

- 4a. Less than significant impact with mitigation. The Project could have a substantial adverse impact on a species identified as sensitive, the western burrowing owl. Implementation of the identified mitigation measures would reduce this impact to less than significant with mitigation:
  - BIO 1: A qualified biologist shall conduct a pre-construction survey/pre-stock piling survey for burrowing owls no more than 30 days prior to proposed grading or other site disturbance that might impact occupied burrows. If burrowing owls are detected onsite, the owls will be excluded from the site following accepted protocols. Owl exclusion, if necessary, will occur outside of the nesting season (Feb 1 through Aug 31).
  - BIO 2: If feasible, the removal of vegetation (trees, shrubs, and groundcover) shall occur outside of the nesting season, which extends from February 1 through August 31. If avoidance of the nesting season is not feasible, then a qualified biologist shall conduct a nesting bird survey to identify any active nests at the Project site. The survey shall be conducted within three days prior to proposed vegetation disturbance. If active nests are identified, then the biologist shall establish adequate buffers around the

active nests, and the buffers shall be maintained until the nests are no longer active, and the juveniles are able to survive independently from the nest. The buffers shall not exceed 200 feet for non-raptors and 500 feet for raptors (Source: 11 & 19).

- those required through the National Pollutant Discharge Elimination System (NPDES), to ensure that the quantity and quality of untreated surface water runoff generated from the developed and paved areas of the site is not discharged into the flood control channel. Stormwater systems will be designed to prevent the release of toxins, chemicals, petroleum products, exotic plant materials, or other elements that might degrade or harm biological resources or ecosystem processes located downstream of the site. This can be accomplished using a variety of methods. The Project's Water Quality Management Plan, proposes the use of infiltration and filtration bio-swales with regular maintenance to ensure effective operations of control systems. With the incorporation of Project Requirements for water quality, impacts to offsite wetlands would be *less than significant*. (Source: 10).
- 4c. Less than significant. The site is currently vacant and contains a fallow agricultural field. The offsite improvement area contains a paved road and fallow agricultural land. It is not likely that wildlife moves across the offsite improvement area due to its condition as a paved roadway and a strip of agricultural land. Because the Project site is a vacant field, some wildlife species are likely to move across the property. Also no physical development is proposed as part of the stock pile permit project that would result in significant habitat fragmentation or substantially affect established wildlife corridors or wildlife movement (Source: 10).
- Ad. No Impact. The City of Perris Municipal Code includes Section 19.71 (Urban Forestry). The purpose of Section 19.71 is to (1) establish and maintain a healthy urban forest in the City of Perris; (2) create an Urban Forestry Board to guide the City in the establishment and care of its urban forest; (3) establish guidelines for the planting, care and maintenance of trees within the City; (4) ensure the protection of trees during development and redevelopment of properties in the City; (5) avoid conflict between trees and utilities and other public improvements; and (6) identify public hazard and nuisance trees, and establish removal procedures. The intent of this Ordinance is to establish, maintain, and protect a thriving urban forest to benefit all who live, visit, or work in the City of Perris. There are currently no trees present on the project site; therefore, the project would not conflict with the provisions of this Ordinance (Source: 2).
- **Less than significant with mitigation.** The Project is consistent with the Western Riverside County MSHCP and the Stephens' kangaroo rat HCP, although impacts to the western burrowing owl could occur, which is a species requiring focused surveys under the MSCHP requirements. Implementation of the identified mitigation measures would reduce this impact to **less than significant with mitigation**. Mitigation Measure Bio 1(Source: 10).

5.	CULTURAL RESOURCES	Potentially Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
Wo	uld the project:				
a)	Cause a substantial adverse change in the significance of a historical resource as defined in §15064.5?				⋈
b)	Cause a substantial adverse change in the significance of an archaeological resource pursuant to §15064.5?			Ø	
c)	Directly or indirectly destroy a unique paleontological resource or site or unique geologic feature?			×	
d)	Disturb any human remains, including those interred outside of formal cemeteries?		×		

- **No impact.** Historical resources are not located on the Project site or in the offsite improvement area and are not expected to be discovered; thus, there would be **no impact**. (Source: 1, 3 & 9).
- **5b-d.**Less Than Significant With Mitigation. No archaeological resources are known to exist on the Project site or in the offsite improvement area; however, unique archaeological resources may be present beneath the ground surface. If unique archaeological resources are present, they may be unearthed during ground disturbing activities associated with Project grading and construction. As such, the Project has the potential to cause a substantial adverse change in the significance of such resources. Although no known human remains are present on the Project site or in the offsite improvement area, the potential exists for human remains to be discovered beneath the ground surface during grading and construction activities. Mitigation measures are recommended to reduce this impact to *less than significant with mitigation*. Due to the potential of unidentified resources the project is subject to the following mitigation measures:
  - CR-1 Prior to commencement of ground-disturbing construction activities, the City shall retain an archaeological monitor who shall be present at the pregrade conference in order to explain the cultural mitigation measures associated with the project. Due to the presence of a documented prehistoric resource (CA-RIV-7758) near the southwest corner of the project area, the potential for cultural resources exists. Therefore, monitoring of earth-moving activities by a qualified archaeologist is recommended on a spot-check basis. In the event previously undocumented archaeological resources are identified during earth-moving activities, work in the area should be redirected until the nature and significance of the find can be assessed and adequate mitigation measures implemented.
  - CR-2 If human remains are encountered, State Health and Safety Code Section 7050.5 states that no further disturbance shall occur until the County Coroner has made a determination of origin and disposition pursuant to PRC Section 5097.98. The County Coroner must be notified of the find

immediately. If the remains are determined to be prehistoric, the Coroner will notify the Native American Heritage Commission (NAHC), which will determine and notify a Most Likely Descendant (MLD). With the permission of the landowner or his/her authorized representative, the MLD may inspect the site of the discovery. The MLD shall complete the inspection within 48 hours of notification by the NAHC. The MLD may recommend scientific removal and nondestructive analysis of human remains and items associated with Native American burials (Source:1, 3 & 9).

6.	GEOLOGY AND SOILS	Potentially Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
Wo	uld the project:				h.
a)	Expose people or structures to potential substantial adverse effects, including the risk of loss, injury, or death involving:				
	i) Rupture of a known earthquake fault, as delineated on the most recent Alquist-Priolo Earthquake Fault Zoning Map issued by the State Geologist for the area or based on other substantial evidence of a known fault? Refer to Division of Mines and Geology Special Publication 42.				
	ii) Strong seismic ground shaking?				×
	iii) Seismic-related ground failure, including liquefaction?				×
	iv) Landslides?				⊠
b)	Result in substantial soil erosion or the loss of topsoil?			$\boxtimes$	
с)	Be located on a geologic unit or soil that is unstable, or that would become unstable as a result of the project, and potentially result in onsite or offsite landslide, lateral spreading, subsidence, liquefaction, or collapse?				×
d)	Be located on expansive soil, as defined in Table 18-1-B of the Uniform Building Code (1994), creating substantial risks to life or property?				☒
е)	Have soils incapable of adequately supporting the use of septic tanks or alternative waste water disposal systems where sewers are not available for the disposal of waste water?				⊠

### 6a.i.-6.aiii.

**No Impact.** The project will include stock piling of excess dirt from the Line A Flood Control Project that is within an Alquist-Priolo Earthquake Fault Zone or an area with high potential for liquefaction. Also, since the project does not include construction of any permanent or temporary structure that would be susceptible to any ground shaking, ground failure which includes liquefaction. No impact. (Source: 1, 3 and Project Plans).

- **No Impact.** The Perris General Plan (2030) concludes that there would be no impacts related to landslides due that the stock piling project site is relatively flat and not located near any areas that possess potential landslide characteristics. No impact (Source: 1 & 3).
- 6b. Less Than Significant Impact. The project will include stock piling of excess dirt from Line A Flood Control Project. To prevent soil erosion, the City Engineer conditioned the stock pile permit to provide temporary irrigation and landscaping. Also, any short-term stock piling-related erosion potential would be addressed through compliance with National Pollutant Discharge Elimination System (NPDES) permit requirements thru a Notice of Intent (NOI), and impacts would be less than significant. Also, the applicant shall provide proof to the city prior to issuance of any grading (if any) of the appropriate NPDES Permit (Regional Water Quality Control Board San Jacinto Watershed Construction Activities Permit) and a Storm Water Pollution Prevention Plan (SWPPP). Erosion during long-term stock piling of dirt that would not involve development of new impervious surfaces (i.e., buildings and hardscape) to an existing vacant site, erosion potential on the site would be reduced with proposed hydro-seeding and temporary irrigation. Therefore, with compliance with the City Engineer conditions of approval, there would be less than significant impacts related to erosion during the temporary stock piling of excess dirt and there would be no impacts related to erosion during project operation.
- **No Impact.** Per the Perris General Plan (2030) safety element and environmental assessment, the potential for lateral spreading and landslide for the project site is low due that the project site is relatively flat. The project includes no construction of permanent structures that would be susceptible to lateral spreading, subsidence, liquefaction and collapse that would create substantial risk of life and property. Also, since no covered structures are proposed for the stock piling permit, the project is not subject to the requirements of the Uniform Building Code (UBC). No impact (Source: 1 & 2).
- **6e. No Impact.** The project does not include permanent construction of any covered structure that would create a need for septic tanks or alternative waste water disposal (Source: Project Plans).

7.	GREENHOUSE GAS EMISSIONS	Potentially Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
Wo	ould the project:				
a)	Generate greenhouse gas emissions, either directly or indirectly, that may have a significant impact on the environment?			×	
b)	Conflict with an applicable plan, policy or regulation adopted for the purpose of reducing the emissions of greenhouse gases?			×	

**7a-7b.** Less than Significant Impact. During movement of surplus dirt from the widening of the Perris Valley Storm Channel to the project site, equipment and vehicles would be used that would generate greenhouse gases (GHG). The GHG emissions are summarized below:

TABLE 1

CONSTRUCTION GREENHOUSE GAS EMISSIONS
(METRIC TONS PER YEAR)

Phase	CO <sub>2</sub>		CH₄
Filase	lbs/day	lbs/day	lbs/day CO₂ EQ
Grading	10,157.03	1.33	27.85
Paving	3,423.02	0.69	14.45
Building	3,776.22	0.63	13.22
Total	17,356.27	2.64	55.51

Source: Urban Crossroads, Inc. Construction Hand Calcs, 2007

Per the table above, the potential for the proposed project to generate GHG emissions during construction and operation, either directly or indirectly, will not have an impact on increasing GHG emissions (Source: 14&16).

8.	HAZARDS/HAZARDOUS MATERIALS	Potentially Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
Wo	ould the project:				
a)	Create a significant hazard to the public or the environment through the routine transport, use, or disposal of hazardous materials?				⊠
b)	Create a significant hazard to the public or the environment through reasonably foreseeable upset and accident conditions involving the release of hazardous materials into the environment?			0	Ø
c)	Emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within one-quarter-mile of an existing or proposed school?				
d)	Be located on a site which is included on a list of hazardous materials sites compiled pursuant to Government Code Section 65962.5 and, as a result, would it create a significant hazard to the public or the environment?				×
е)	For a project located within an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project result in a safety hazard or people residing or working in the project area?				⊠
n)	For a project within the vicinity of a private airstrip, would the project result in a safety hazard for people residing or working in the project area?				⊠

8.	HAZARDS/HAZARDOUS MATERIALS	Potentially Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
Wo	uld the project:				
g)	Impair implementation of or physically interfere with an adopted emergency response plan or emergency evacuation plan?				⊠
h)	Expose people or structures to a significant risk of loss, injury, or death involving wildland fires, including where wildlands are adjacent to urbanized areas or where residences are intermixed with wildlands?				Ø

- 8a b. No Impact. There is no potential for routine use, storage or transport of hazardous materials. The proposed project does not include handling and transporting hazardous materials that can result in accidental releases. No impact (Source: Project Plans)
- **8c. No Impact.** The Project site is not located within one-quarter mile of an existing or proposed school. The nearest school to the Project site is Romoland Elementary School, located approximately 0.9 miles northeast of the Project site. Consequently, the Initial Study determined that **no impacts**
- 8d. No Impact. The site-specific Phase I ESA conducted a records search for the Project site and concluded that no hazardous materials sites listed pursuant to Government Code 65962.0 are located within the Project site. Consequently, the Initial Study determined that *no impacts*
- **8e.- f. No Impact.** The Project site is not located near a private air strip. Perris Valley Airport, a small private airport with uses that include skydiving and hot air ballooning, is located approximately 2.0 miles northwest of the Project site. The Project is not located within the take-off or landing zones for the airport, and is not located within the Airport Influence Zone for the airport. The Project does not propose any structures that would interfere with air traffic patterns and is consistent with the land use designations for the site. (Source: 1, 2 & 21).
- 8g. No Impact. The site has no emergency facilities, does not serve as part of an emergency evacuation route, and along with the adjacent roadways, it does not serve as part of a comprehensive emergency evacuation plan or emergency response plan adopted by the City of Perris or County of Riverside.. No Impacts (Source: 1,3 & Project Proposal).
- 8h. No Impact. The Project site is located in an area predominated by agricultural land uses and is not adjacent to wildlands. Land uses surrounding the site include commercial, residential and vacant land to the east, agricultural land to the north, a drainage channel and utility easement to the south, and the I-215 freeway to the west. Drainage channel improvements to the south of the site and anticipated development to the north and east would reduce the risk of wildland fires on the Project site. The Project site is not located within the area designated as a Wildfire

Hazard Area in the City of Perris General Plan, and is thus not considered to be within an area prone to wildland fires. (Source: 1 & 3).

9.	HYDROLOGY AND WATER QUALITY	Potentially Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
Wo	uld the project:				1
a)	Violate any water quality standards or waste discharge requirements?		$\boxtimes$		
b)	Substantially deplete groundwater supplies or interfere substantially with groundwater recharge such that there would be a net deficit in aquifer volume or a lowering of the local groundwater table level (e.g., the production rate of pre-existing nearby wells would drop to a level which would not support existing land uses or planned uses for which permits have been granted)?	0		⊠	_
c)	Substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river, in a manner which would result in substantial erosion or siltation onsite or offsite?		⊠		
d)	Substantially alter the existing drainage pattern of the site or area, including through the alteration of the course of a stream or river, or substantially increase the rate or amount of surface runoff in a manner which would result in flooding onsite or offsite?			⊠	
е)	Create or contribute runoff water which would exceed the capacity of existing or planned stormwater drainage systems or provide substantial additional sources of pollutant runoff?			×	
f)	Otherwise substantially degrade water quality?			$\boxtimes$	
g)	Place housing within a 100-year flood hazard area as mapped on a federal Flood Hazard Boundary or Flood Insurance Rate Map or other flood hazard delineation map?				×
h)	Place within a 100-year flood hazard area structures which would impede or redirect flood flows?				
i)	Expose people or structures to a significant risk of loss, injury, or death involving flooding, including flooding as a result of the failure of a levee or dam?				⊠
))	Inundation by seiche, tsunami, or mudflow?				⊠

### **Explanation of Checklist Answers**

9a. Less Than Significant Impact with mitigation. Construction and grading activities on the Project site would temporarily disturb surface soils and remove vegetative cover, causing potentially significant direct short-term impacts on water quality. These impacts would be reduced to a level of less than significant with mitigation:

HYD-01 Prior to issuance of a permit by the City (which includes the issuance of grading permits and building permits), the Project applicant shall file a Notice of Intent (NOI) with the Regional Water Quality Control Board to be covered under the State NPDES General Construction Permit for discharge of stormwater associated with construction activities

HYD-02 Prior to the first issuance of a permit by the City (which includes the issuance of each grading permit and each building permit), the Project applicant shall submit to and receive approval from the City of Perris a Stormwater Pollution Prevention Plan (SWPPP). The SWPPP shall include a surface water control plan and erosion control plan citing specific measures to control onsite and offsite erosion during the entire grading and construction period. In addition, the SWPPP shall emphasize structural and nonstructural BMPs to control sediment and nonvisible discharges from the site

HYD-03 The Construction Contractors shall be responsible for performing and documenting the application of BMPs identified in the SWPPP. Weekly inspections shall be performed on sediment control measures called for in the SWPPP. Monthly reports shall be maintained by the Contractors and available for City inspection. In addition, the Contractors will also be required to maintain an inspection log and have the log onsite to be reviewed by the City of Perris and the representatives of the Regional Water Quality Control Board (RWQCB).

- 9b. Less Than Significant Impact. The proposed project does not involve the withdrawal of groundwater; therefore the proposed project would not result in the direct lowering of the local groundwater table. The proposed project would not interfere with groundwater recharge as the project site is not identified as a groundwater recharge area by the City. The proposed project would not deplete groundwater supplies or interfere with groundwater recharge. This impact would be less than significant and no mitigation is required (Sources: 1 & 3).
- Project would result in an increase in onsite runoff volumes and velocity. If the Project was constructed prior to completion of regional drainage improvements planned as part of the Homeland-Romoland Area Drainage Plan for Line A, impacts would be significant. Mitigation is presented to require completion of the regional drainage improvements described below prior to Project construction, reducing the impact to less than significant with mitigation. As such, impacts associated with this issue are considered to be less than significant with mitigation:

HYD-04 Prior to the issuance permit by the City, the Homeland-Romoland Area Drainage Plan Line A improvements shall be completed to the satisfaction of the Riverside County Flood Control and Water Conservation District. In the event that Line A is not constructed, the Project must satisfy all necessary requirements outlined by the Federal Emergency Management Agency (FEMA) in the National Flood Insurance Program and obtain a Conditional Letter of Map Revision (CLOMR) by demonstrating to the City of Perris floodplain manager that all regulatory floodplain requirements are met. (Source: WQMP).

**9e.** Less Than Significant Impact. Since no development is proposed and no impermeable surfaces are proposed the stock pile permit would NOT result in an

increase in the amount of impervious surfaces in the form of buildings, parking lots, roadways and sidewalks that would degrade existing water quality due to increased runoff volumes and velocity; reduced infiltration; increased flow frequency, duration, and peak; and faster time to reach peak flow (Source: Project Plan).

- 9f. Less than Significant Impact. The proposed project would result in the conversion of permeable surfaces to impermeable surfaces, which would alter the current drainage pattern of the project site. The proposed project would not be required to comply with applicable regulations for the protection of water quality, including the development of a WQMP that would identify structural and non-structural BMPs to treat any pollutants generated on site. All impacts associated from run off from the stock pile are expected to be less than significant (Source: WQMP).
- **9g. No Impact.** The Project does not propose residential uses. As such, the Initial Study determined that *no impacts*
- 9.h. Less Than Significant Impact with Mitigation. However, it may redirect flood flows. The proposed project is located within the 100-year Zone A floodplain limits as delineated on the Federal Flood Insurance Rate Maps, issued in conjunction with the National Flood Insurance Program. To address the redirection of flood flows, Riverside County Flood Control Department is concerned regarding the potential blockage of drainage from the north property. Prior to issuance of any permits for this project, the following shall be required, in which impacts will be reduced to less than significant:
  - <u>HYD-05</u> Prior to issuance of permit for this work, the applicant shall demonstrate to the City that the proposed work will not block drainage from the north property and it is in compliance with the flood plain/way ordinance and standards (Source: 1, 3 19 and Project Proposal).
- 9i. No Impact. The project includes stock piling excess material from the Perris Valley Storm Channel which no permanent structures are proposed that would expose people to dam failure at any of three reservoirs: Lake Perris Dam adjoining the northeasterly boundary of the City of Perris; Pigeon Pass Reservoir in Moreno Valley; and Little Lake Reservoir in Hemet. Also, since the project is indirectly associated with the Perris Valley Storm Channel widening which would reduce the risk of flood (Source: 1, 3 & Project Proposal).
- 9j. Less than significant. The Project site is located inland, away from the dangers of a tsunami. The surrounding topography is relatively flat, minimizing a risk of impacts resulting from mudflows. Lake Perris is the nearest body of water capable of producing a seiche, and it is located approximately 6.7 miles north of the Project site. Impacts resulting from seiche are considered to be less than significant (Source: 1 & 3).

10	. <u>LAND USE AND PLANNING</u>	Potentially Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
Wo	ould the project:				
a)	Physically divide an established community?				
b)	Conflict with any applicable land use plan, policy, or regulation of an agency with jurisdiction over the project (including, but not limited to the general plan, specific plan, local coastal program, or zoning ordinance) adopted for the purpose of avoiding or mitigating an environmental effect?	0			⊠
c)	Conflict with any applicable habitat conservation plan or natural community conservation plan?				Ø

- **No Impact.** The proposed stock piling permit will not divide an established residential community. The division of an established community typically refers to the construction of a physical feature (such as highway or railroad tracts) or removal of a means of access (such as a local road or bridge) that would impair mobility within an existing community, or between a community and outlying areas. The stock piling permit does not include any construction that would create a physical feature or remove any existing access No impact (Source 1 & 3).
- **10b.-c. No Impact.** The proposed stock piling permit will not impact any conservation plan or conflict with any applicable land use plan, policy or regulation of any agency. No impact (Source: 1 & 3).

11	. MINERAL RESOURCES	Potentially Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
Wo	ould the project:				
a)	Result in the loss of availability of a known mineral resource that would be of value to the region and the residents of the state?				⊠ .
b)	Result in the loss of availability of a locally-important mineral resource recovery site delineated on a local general plan, specific plan, or other land use plan?				☒

**No Impact**. No sites within the City of Perris City limits have been designated as locally important mineral resource recovery sites in the Perris General Plan or County of Riverside General Plan (Source: 1 & 3).

12.	NOISE	Potentially Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
Wo	uld the project result in:				
a)	Exposure of persons to or generation of noise levels in excess of standards established in the local general plan or noise ordinance, or applicable standards of other agencies?			⊠	
b)	Exposure of persons to or generation of excessive groundborne vibration or groundborne noise levels?			⊠	_
c)	A substantial permanent increase in ambient noise levels in the project vicinity above levels existing without the project?				⊠
d)	A substantial temporary or periodic increase in ambient noise levels in the project vicinity above levels existing without the project?		⊠		
е)	For a project located within an airport land use plan or, where such a plan has not been adopted, within two miles of a public airport or public use airport, would the project expose people residing or working in the project area to excessive noise levels?			⊠	
f)	For a project within the vicinity of a private airstrip, would the project expose people residing or working in the project area to excessive noise levels?			⊠	

- 12a. Less Than Significant Impact. Established noise standards applicable to the proposed project site are mentioned in The Noise Element of City of Perris General Plan (2030) and Chapter 16.22 of the Perris Municipal Code. The movement of dirt and stock piling will generate short-term increase thru excavators, graders, loaders, backhoes, and scrapers which would increase existing noise levels. However, the Planning conditions of approval for construction equipment noise will reduce these impacts to less than significant levels (Source: 2).
- 12b. Less Than Significant Impact. Construction activities could generate groundborne vibration and noise, butthe levels would not extend more than approximately 100 feet from the source. Vibration would be intermittent and temporary, resulting in a less than significant impact. (Source 1 & 3).
- 12c. No Impact. The proposed project could result in a permanent increase in ambient noise levels from an increase in traffic on local roads generated by the project. No impact (Source: Project Proposal).
- 12d. Less Than Significant with Mitigation. Temporary stock piling activity will increase ambient noise above levels existing without the project. However, standard City requirements for noise attenuation will adequately address this potential impact. Such measures include:

- NOISE 1: During all excavation and grading activities associated with Project construction, the construction contractor(s) shall ensure that all construction equipment, fixed or mobile, is equipped with properly operating and maintained mufflers, consistent with manufacturers' standards. This requirement shall be noted on the specification sheet of all grading and construction plans
- <u>Noise 2:</u> During all construction and grading associated with the Project, the construction contractor(s) shall ensure that all stationary construction equipment is placed in such a manner that emitted noise is directed away from offsite noise sensitive receptors (occupied residential homes located east and south of the site). This requirement shall be noted on the specification sheet of the Project's grading and construction plans.
- <u>Noise 3:</u> During all excavation and grading activities associated with the Project, the construction contractor(s) shall locate equipment staging in areas a minimum of 800 feet from offsite noise sensitive receptors (occupied residential homes located east and south of the site). This requirement shall be noted on the specification sheet of the Project's grading and construction plans.
- Noise 4: During all excavation and grading activities associated with the Project, the construction contractor(s) shall limit haul truck deliveries to the same hours specified for construction equipment. To the extent feasible, haul routes shall not pass noise-sensitive land uses, including occupied residential dwellings on Trumble Road adjacent to the site. The City of Perris shall approve the haul route prior to the issuance of a permit. (Source: 2).
- 12e.-f. Less Than Significant Impact. The distance between Perris Valley Airport and the Project site is great enough that noise generated by the airport would be overshadowed by ambient noise in the Project vicinity from traffic on I-215. Therefore, the Project would not be exposed to excessive levels of noise associated with the Perris Valley Airport and impacts relating to this issue would be less than significant. (Source: 1, 3 & 25).

13	. POPULATION AND HOUSING	Potentially Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
Wo	uld the project:				
a)	Induce substantial population growth in an area, either directly (for example, by proposing new homes and businesses) or indirectly (for example, through the extension of roads or other infrastructure)?				☒
b)	Displace substantial numbers of existing housing, necessitating the construction of replacement housing elsewhere?				⊠
c)	Displace substantial numbers of people, necessitating the construction of replacement housing elsewhere?				×

- **No impact.** The proposed project does not involve the development of residential uses, or any permanent structures that would directly or indirectly increase the population in the City of Perris. (Source: Project Proposal).
- No Impact. The proposed project site is currently vacant with no structures. The proposed stock pile location would not result in the removal of existing housing; would not require the construction of replacement housing; and would not displace any existing residents. Since no relocation of existing residents or construction of replacement housing would result from implementing the proposed project, no impacts would occur (Source: 1, 3 & Project Proposal).

14. PUBLIC SERVICES	Potentially Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
Would the project:				
Would the project result in substantial adverse physical impacts associated with the provision of new or physically altered government facilities, need for new or physically altered government facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times, or other performance objectives for any of the public services:				
a) Fire protection?				$\boxtimes$
b) Police protection?				$\boxtimes$
c) Schools?				$\boxtimes$
d) Parks?				$\boxtimes$
e) Other public facilities?				⊠

- 14a. No Impact. Fire protection services in the City of Perris are provided by the California Department of Forestry and Fire Protection (CalFire), under contract with and operating as the Riverside County Fire Department (RCFD) for fire and emergency services. The City has firefighters assigned to two fire stations: Fire Station 90 and Fire Station 1. Fire Station 90, located at 333 Placentia Avenue, is approximately seven miles south of the project site. It is anticipated to be the fire station with first response to the proposed project. Fire Station 1 is located approximately four miles south of the project site and is also anticipated to serve the proposed project. The proposed stock pile project would not involve new residential uses which would increase in the City's population and therefore increase the need for fire services. The development of the proposed project would not cause fire staffing, facilities, or equipment to operate at a deficient level of service. The proposed project would not require the construction of new or expanded fire protection facilities. Therefore, no significant impacts related to the construction of fire protection facilities would result with implementation of the project, and no mitigation is required. (Source: 1 & 3).
- 14b. No impact. The Riverside County Sheriff Department (RCSD) provides municipal police services for the City of Perris (at 137 N. Perris Boulevard). The proposed stock pile project involves no construction of permanent structures that would increase the resident population in the City, and increase the demand for police protection services. (Source: 1 & 3).
- 14c. No impact. The proposed stock pile project is located within the boundaries of the Romoland School District and the Perris High School District. The proposed project would not directly create a source of students, as the project does not involve the development of residential land uses. Therefore, no direct impact on school services and facilities would occur. No impact is anticipated (Source: 1 & 3).
- 14d. No impact. The City's Community Services Department provides community services and recreational and leisure time opportunities and is responsible for the planning, development, and maintenance of the City's parks and recreational facilities. The proposed stock pile project does not propose new residential uses and would not result in a direct increase in the population within the City. The proposed project would not require the construction of new or expanded recreational facilities (Source: 1 & 3).
- 14e. No impact. The City of Perris contracts with the Riverside County Public Library System and provides library services at Cesar E. Chavez Library (163 E. San Jacinto Boulevard). The stock pile project would not directly increase the demand for library or other public services as no new residential uses would be developed and there would be no increase in the population (Source: 1 & 3).

15	. RECREATION	Potentially Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
Wo	ould/does the project:				
a)	Would the project increase the use of existing neighborhood and regional parks or other recreational facilities such that substantial physical deterioration of the facility would occur or be accelerated?				☒
b)	Does the project include recreational facilities or require the construction or expansion of recreational facilities which might have an adverse physical effect on the environment?		0		Ճ

No Impact. Any proposed construction such as a building structure is required to pay into a CFD (Community Facilities District) thru the DIF (Development Impact Fee) program. Since no construction is proposed, the project is not subject to pay into this program. Also, the proposed temporary stock pile permit will not increase the need for neighborhood and regional parks with recreational facilities due that no new residential construction is proposed (Source: 1).

16	. TRANSPORTATION/TRAFFIC	Potentially Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact		
Wo	Nould the project:						
(a)	Conflict with an applicable plan, ordinance or policy establishing measures of effectiveness for the performance of the circulation system, taking into account all modes of transportation including mass transit and non-motorized travel and relevant components of the circulation system, including but not limited to intersections, streets, highways and freeways, pedestrian and bicycle paths, and mass transit?				×		
a)	Conflict with an applicable congestion management program, including, but not limited to level of service standards and travel demand measures, or other standards established by the county congestion management agency for designated roads or highways?				Ø		
b)	Result in a change in air traffic patterns, including either an increase in traffic levels or change in location that results in substantial safety risks?				×		
c)	Substantially increase hazards due to a design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment)?				×		
d)	Result in inadequate emergency access?				⊠		

16	. TRANSPORTATION/TRAFFIC	Potentially Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact			
Wo	Would the project:							
е)	Conflict with adopted policies, plans, or programs regarding public transit, bicycle, or pedestrian facilities, or otherwise decrease the performance or safety of such facilities?				Ø			

- **16a. No Impact.** The stock pile permit will not generate any permanent increase in traffic that would lower any level of service (LOS) (Source: 1, 3 and Project Proposal).
- **16b- c. No Impact.** The proposed Project is not located within an Airport Influence Area. The maximum height of the stock pile would be 4 feet. Due to the relatively low profile associated with the proposed project and because the Project is not located within the Influence Area of any airport, the Project would not affect air traffic patterns. Therefore, the Project would result in **no impacts**. Impacts relating to hazardous design features would be **no impact** (Source: 1, 3 and Project Proposal).
- **16d. No Impact.** Since no permanent physical construction or construction of non-preambles surfaces are proposed no impact related to emergency access would occur and no mitigation is required (Source: Project Proposal).
- **16e. No Impact.** The proposed project would not involve the development of any permanent physical structure that would generate additional traffic. Also, the project will not be required to include non-vehicular modes of transportation—including pedestrian and bicycle paths, and mass transi. No impact (Source: 1 & 3).

17.	UTILITIES AND SERVICE SYSTEMS	Potentially Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
Wo	uld the project:			<del> </del>	
a)	Exceed wastewater treatment requirements of the applicable Regional Water Quality Control Board?				×
b)	Require or result in the construction of new water or wastewater treatment facilities or expansion of existing facilities, the construction of which could cause significant environmental effects?				⊠
c)	Require or result in the construction of new storm water drainage facilities or expansion of existing facilities, the construction of which could cause significant environmental effects?				×
d)	Have sufficient water supplies available to serve the project from existing entitlements and resources, or are new or expanded entitlements needed?				⊠

17	. <u>UTILITIES AND SERVICE SYSTEMS</u>	Potentially Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
Wo	uld the project:	<u>.</u>			
e)	Result in a determination by the wastewater treatment provider which serves or may serve the project that it has inadequate capacity to serve the project's projected demand in addition to the provider's existing commitments?				⊠
f)	Be served by a landfill with sufficient permitted capacity to accommodate the project's solid waste disposal needs?				☒
g)	Comply with federal, state, and local statutes and regulations related to solid waste?				×

- 17a. No Impact. No new construction of permanent and temporary structures or infrastructure is proposed that would exceed wastewater treatment requirements of the applicable Regional Water Quality Control Board (Source: Project Proposal).
- 17b. No Impact. Any water and wastewater treatment service for the proposed project site would be provided by the EMWD for temporary irrigation drainage. The proposed project would not involve the installation of permanent on-site water and sewer lines to connect to utility infrastructure. The project does not include new construction that would require new water or waste water treatment facilities and expansion of existing facilities. No Impact (Source: Project Proposal).
- 17c. No Impact. The amount and rate of storm water runoff from the current vacant project site is not proposed to be altered by the stock pile permit. Also, no new physical impervious construction is proposed that would require construction of a new storm water drainage facility or require expansions of existing facilities. No impact is anticipated (Source: Project Proposal)
- 17d.-e. No Impact. In compliance with Sections 10910–10915 of the California Water Code (commonly referred to as "Senate Bill [SB] 610" according to the enacting legislation), a WSA (Water Supply Assessment) is required for certain projects, generally including those that will have a water demand equivalent to a project with 500 dwelling units or more. The proposed project does not meet these requirements and therefore does not require a project-specific WSA.
- 17f.-g. No Impact. Federal, State, and local statutes and regulations regarding solid waste generation, transport, and disposal are intended to decrease solid waste generation through mandatory reductions in solid waste quantities. However, the project does not include construction of any permanent structure that will perpetually generate solid waste (Source: 4).

18	. MANDATORY FINDINGS OF SIGNIFICANCE	Potentially Significant Impact	Less Than Significant With Mitigation	Less Than Significant Impact	No Impact
Do	es the project:				
a.	Does the project have the potential to degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, reduce the number or restrict the range of rare or endangered plant or animal, or eliminate important examples of the major periods of California history or prehistory?		×		
b.	Does the project have impacts that are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that the incremental effects of a project are considerable when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future projects)?		×		
C.	Does the project have environmental effects which would cause substantial adverse effects on human beings, either directly or indirectly?				×

**Potentially Significant Unless Mitigation Incorporated.** All potentially significant adverse impacts identified in this assessment are readily and feasibly offset by mitigation measures, standard City practices, and/or conditions of approval that will reduce each impact to less than significant levels.

### REFERENCES

- 1. City of Perris General Plan (2030)
- 2. City of Perris Zoning Ordinance (P.M.C. Chapter 19)
- 3. City of Perris General Plan 2030 final Environmental Impact Report
- California Department of Resources Recycling and Recovery (CalRecycle). 2013a. Solid Waste Information System: Facility/Site Summary Details: Badlands Sanitary Landfill (33-AA-0006). Sacramento, CA: CalRecycle. http://www.calrecycle.ca.gov/SWFacilities/ Directory/33-AA-0006/Detail/.
- 2013b. Solid Waste Information System: Facility/Site Summary Details: El Sobrante Landfill (33-AA-0217). Sacramento, CA: CalRecycle. http://www.calrecycle.ca.gov/ SWFacilities/Directory/33-AA-0217/Detail/.
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  <a href="http://redirect.conservation.ca.gov/DLRP/fmmp/county">http://redirect.conservation.ca.gov/DLRP/fmmp/county</a> info results.asp and

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- 10. Towne Center General Biological Report Summary Supplemental Letter Report, Principe and Associates, October 17, 2007 (revised December 7, 2007), and June 4, 2007.
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- 13. Riverside County Library System (RCLS). 2015. Perris Library. Riverside, CA: RCLS. http://rivlib.info/riverside-county-library-system/PER.
- 14. Towne Center Greenhouse Gas Emission Evaluation Focused Air Quality and Greenhouse Gas Impact assessment dated Dec 7, 2007.

- 15. Federal Emergency Management Agency (FEMA) Flood Insurance Rate Map #06065C1440G, August 28, 2008.
- 16. South Coast Air Quality Management District (SCAQMD). 2012a (updated July 25). 2012 Air Quality Management Plan. Diamond Bar, CA: SCAQMD. http://www.agmd.gov/agmp/ 2012agmp/index.htm.
- 17. Southern California Association of Governments (SCAG). 2012a. Welcome to SCAG. Los Angeles, CA: SCAG. <a href="http://www.scaq.ca.qov/">http://www.scaq.ca.qov/</a>.
- 18. Mount Palomar Ordinance (Riverside County Ordinance #655)
- 19. Leaking Underground Storage Tanks (LUST) List by the State of California. http://geotracker.waterboards.ca.gov/
- 20. California Environmental Protection Agency (CAL/EPA) website of Cortese List. http://www.calepa.ca.gov/sitecleanup/corteselist/default.htm
- 21. AlCUZ Study 2005 for March Air Reserve Base, United States Air Force, March ARB, California

# LEASE AGREEMENT

By and Between

THE CITY OF PERRIS and

**GROVE COMMUNITY CHURCH** 

[227 North D Street, Perris, California 92570]

## **LEASE AGREEMENT**

THIS LEASE AGREEMENT (the "Lease" herein) is executed this \_\_\_\_\_ day of August, 2015, by and between the CITY OF PERRIS, a municipal corporation ("Lessor"), and GROVE COMMUNITY CHURCH, a non-profit organization duly organized under the laws of the State of California ("Lessee").

## RECITALS

- A. This Lease involves certain improved real property (the "Property") in the City of Perris, County of Riverside, California, commonly known as 227 North D Street, Perris.
- B. The Property is comprised of one building consisting of offices, storage areas, restrooms, hallways and classrooms, as shown on the floor plan attached hereto as Exhibit "A" ("Floor Plan"). Lessee desires to lease a portion of the Property specifically known as (the "Premises"), which is generally shown on the Floor Plan as the "Courtroom." The Premises are approximately 900 square feet. Lessee acknowledges that Lessor leases the remaining rooms of the Property to other lessees.
- C. This Lease is entered into for the purpose of allowing the Lessee to locate its Baby Clothes and Toy distribution programs on the Premises.

## LEASE PROVISIONS

In consideration of the covenants and agreements contained herein, and incorporating the foregoing recitals and all exhibits hereto, Lessor and Lessee hereby agree as follows:

## 1.00 LEASE OF PREMISES.

## 1.01 Premises.

Lessor hereby grants, demises and lets unto Lessee the Premises, and Lessee hereby leases the Premises from Lessor. Lessee agrees that it accepts the Premises "As-Is" and "Whereis" without any representations or warranties of any nature or kind whatsoever from Lessor.

## 1.02 Term.

The term of this Lease is for one (1) year ("Lease Term") commencing on August 10, 2015 ("Commencement Date"), and terminating on August 9, 2016 ("Termination Date"). Lessee may, at Lessee's sole and exclusive option, renew this Lease for one additional year. Lessee shall provide sixty (60) days written notice of its intent to exercise the option prior to the end of the Term. Any holding over by Lessee after the expiration of the Lease Term shall be deemed a month-to-month tenancy upon the same terms and conditions of this Lease.

Notwithstanding the foregoing, either party may terminate this Lease with or without cause, upon sixty (60) days written notice to the other party.

## 1.03 Quiet Possession.

Lessor covenants and agrees with Lessee that Lessee may occupy and enjoy the Premises for the full Lease Term, subject to the provisions of this Lease.

## 1.04 Rent.

During the Lease Term, Lessee shall pay to Lessor and Lessor shall accept from Lessee rent in the amount of One Dollar (\$1.00) per year ("Rent"). By execution of this Lease, Lessor hereby acknowledges receipt of the rent for the entire Lease Term.

## 1.05 Payment.

Rent shall be payable in advance in lawful currency of the United States on the Payment Date, which shall be on or before the first working day of the Lease Term beginning with the Commencement Date. By execution hereof, the Lessor acknowledges receipt of the Rent. Rent shall be paid at the address designated for notices or such other place as may be designated in writing by Lessor, without prior demand therefor, and without any deduction or offset whatsoever.

## 1.06 Utilities, Assessments, Taxes.

It is the intent of the parties that the Rent paid hereunder shall be absolutely net to the Lessor, and Lessee shall pay all costs, charges, assessments, taxes and obligations of every kind or nature against or relating to the Premises or the use, occupancy, operation, management, maintenance, ownership, or repair thereof which may arise or become due during the term. Without limiting the generality of the foregoing, Lessee shall pay all charges for utilities and services furnished to the Premises during the term, including but not limited to gas, electricity, heat, power, sewer, water, telephone, refuse collection, internet, all associated connection charges, and all similar utility bills taxed, levied, or charged upon the Premises. The Initial 12 month period will be charged and billed to Lessee at \$171 per month for utilities exclusive of phone and internet.

Lessee's initial hours of operation shall be [Monday, Thursday, Friday & Saturday 9:00am-2:00pm]. Lessee shall notify Lessor immediately with respect to any change in hours of operation. Lessor hereby notifies Lessee that Lessee may be required to pay property taxes with respect to the Premises.

## 2.00 <u>DEVELOPMENT OF THE PREMISES.</u>

## 2.01 Construction of Improvements.

Lessor is not obligated to, and shall not, provide any additional improvements to the Premises. Lessee shall not construct any improvements on the Premises without Lessor's written consent, in Lessor's sole and absolute discretion.

## 2.02 Ownership of Improvements.

During the term of this Lease, title to all improvements constructed or placed on the Premises by Lessee, including buildings, structures, and other tenant improvements are and shall be vested in Lessee, but shall automatically become the property of Lessor upon the expiration or sooner termination of this Lease. Lessee shall have the right to retain any furniture or equipment or any personal property of Lessee not affixed to the buildings constructed on the Premises, all of which property (whether classified as real or personal property) shall be the property of Lessee.

## 2.03 Mechanics' Liens.

Lessee shall not permit any mechanic's, materialman's, contractor's, subcontractor's or other lien arising from any work or improvement, for any labor done, services performed, or materials, appliances, transportation, or power used or furnished, however it may arise, to stand against the Premises or any improvement thereon.

## 3.00 USE OF THE PREMISES.

## 3.01 Uses.

Lessee shall have the exclusive use of the Premises (the area labeled "Courtroom" as shown on the attached Exhibit A (Floor Plan)). Lessee shall also have non-exclusive use of the hallways and restrooms as shown on the Floor Plan, and the parking lot adjacent to the Property (collectively, "Common Areas"). The foregoing use shall be for Veterans Resource Center operations only and for no other purposes without Lessor's written consent, in Lessor's sole and absolute discretion. Lessee shall not have any right to reserve or otherwise designate parking spaces for the use of its agents, employees, members or patrons. Lessee shall coordinate use of the Common Areas with other tenants of the Property and Lessor. Lessee shall have no right to subdivide, separate, or partition the Premises or to expand or change the location of Premises. Breach of the provisions of the City's Municipal Code or any conditions imposed on a particular use pursuant thereto shall be a material breach of this Lease and shall be valid and sufficient grounds for Lessor's termination of this Lease.

The Premises shall be accessed on a sub-master key system. Lessee shall be issued a sub-master key to secure the Premises. Common Areas shall be accessible on a sub-master key. The Property is a public facility and is also used for the storage of city equipment.

## 3.02 <u>Compliance with Law.</u>

Lessee agrees that all operations and activities by or under Lessee on the Premises shall be conducted in compliance with all applicable statues, ordinances, orders, laws, rules and regulations, and the requirements of all federal, state and municipal governments and appropriate departments, commissions, boards and offices thereof, which may be applicable to the Premises or to the use or manner of use of the Premises. Lessee shall indemnify and hold the Lessor harmless against all actions, claims and damages by reason of (i) Lessee's failure to perform the terms hereof; or (ii) Lessee's non-observance or non-performance of any statute, ordinance, order, law, rule, regulation and/or governmental requirement related to Lessee's use and occupancy of the Premises or the condition thereof.

## 3.03 Miscellaneous Restrictions.

Lessee agrees in using the Premises:

- (a) Not to commit any waste or suffer any waste to be committed upon the Premises.
- (b) Not to perform any acts or carry on any practices that may injure adjoining buildings or property or be a nuisance or menace to other persons or businesses in the area or disturb the quiet enjoyment of any person, nor to conduct or permit to be conducted any public or private nuisance on the Premises.
- Not to engage in any activity on or about the Premises that violates any "Environmental Law" (as defined below), and to promptly, at Lessee's sole cost and expense, take all investigatory and/or remedial action required or ordered by any governmental agency or Environmental Law for clean-up and removal of any contamination involving any "Hazardous Material" (as defined below) created or caused by or under Lessee. The term "Environmental Law" shall mean any federal, state or local law, statute, ordinance or regulation pertaining to health, industrial hygiene or the environmental conditions on, under or about the Premises including, without limitation, (i) the Comprehensive Environmental Response, Compensation and Liability Act of 1980 ("CERCLA"), 42 U.S.C. Sections 9601 et seq.; (ii) the Resource Conservation and Recovery Act of 1976 ("RCRA"), 42 U.S.C. Sections 6901 et seq.; (iii) California Health and Safety Code Sections 25100 et seq.; (iv) the Safe Drinking Water and Toxic Enforcement Act of 1986, California Health and Safety Code Section 25249.5 et seq.; (v) the Federal Water Pollution Control Act, 33 U.S.C. Sections 1317 et seq.; (vi) California Water Code Section 1300 et seq.; and (vii) California Civil Code Section 3479 et seq., as such laws are amended and the regulations and administrative codes applicable thereto. The term "Hazardous Material" includes, without limitation, any material or substance which is (i) defined or listed as a "hazardous waste", "extremely hazardous waste", "restrictive hazardous waste" or "hazardous substance" or considered a waste, condition or pollution or nuisance under the Environmental Laws; (ii) petroleum or a petroleum product or fraction thereof; (iii) asbestos; and/or (iv) substances known by the State of California to cause cancer and/or reproductive toxicity. It is the intent of the parties hereto to construe the terms "Hazardous Materials" and "Environmental Laws" in their broadest sense. Lessee shall provide all notices required pursuant to the Safe Drinking Water and Toxic Enforcement Act of 1986, California Health and Safety Code Section 25249.5 et seq. Lessee shall provide prompt written notice to Agency of the existence of Hazardous Substances on the Site and all notices of violation of the Environmental Laws received by Lessee's obligations pursuant to this Section shall be referred to in this Lease as "Environmental Compliance".

## 3.04 <u>Maintenance of Property</u>.

## (a) <u>Duty of Lessee to Maintain.</u>

Lessee covenants and agrees for itself, its successors and assigns, and every successor in interest to the Premises or any part thereof, that Lessee shall be responsible for the maintenance of all interior improvements in a neat, clean, and sanitary condition, free from any accumulation of debris or waste materials. Lessee shall place all rubbish in authorized containers. Lessee

shall also, together with other tenants of the Property, maintain the Common Areas in a neat, clean, and sanitary condition, free from any accumulation of debris or waste materials.

## (b) Right of Lessor to Maintain and Repair.

If Lessee refuses, neglects, or fails to maintain and repair the Premises or Common Areas as required hereunder and to the reasonable satisfaction of Lessor as soon as reasonably possible after written demand, Lessor may enter the Premises and Common Areas at all reasonable times during normal business hours and perform said maintenance or make such repairs or perform any other act required to be performed by Lessee hereunder, without liability to Lessee for any loss or damage that may accrue to Lessee's merchandise, fixtures, or other property or to Lessee's business by reason thereof. In the event Lessor makes any repair or maintenance which Lessee has failed to do, then, within ten (10) days following Lessor's written demand therefor, Lessee shall pay Lessor's costs in performing such maintenance and making such repairs plus an amount equal to twenty percent (20%) of such cost for Lessor's overhead. If Lessee fails to make such payment when due, the same shall accrue interest as provided in Section 6.03 and shall be a material breach of this Lease, subject to all rights and remedies herein.

## (c) Duty of Lessor to Maintain.

Lessor covenants that Lessor shall be responsible for the maintenance of all exterior improvements on the Property. Lessor shall make all necessary replacements, repairs, and alterations to the Property, except Lessee shall be responsible for any damage arising out of Lessee's use of the Premises.

## 3.05 Rights of Access.

## (a) Generally.

Lessor or the authorized representatives of Lessor may, without prior written or oral notice to Lessee, enter the Premises at all reasonable times during usual business hours for the purposes of inspecting the same. In addition, as provided in Section 3.04, Lessor or its representatives may enter the Premises to make such repairs or reconstruction required or permitted pursuant to this Lease or to perform any work therein that may be necessary by reason of Lessee's default under the terms of this Lease.

## (b) Public Improvements.

Lessor, for itself and for the City of Perris and other public agencies, at their sole risk and expense, reserves the right to enter the Premises or any part thereof at all reasonable times during normal business hours with as little interference as possible for the purpose of construction, reconstruction, relocation, maintenance, repair or service of any public improvements or public facilities located on the Premises. Any damage or injury to the Premises or to the improvements constructed thereon resulting from such entry shall be promptly repaired at the sole expense of the public agency responsible for the entry.

## 4.00 INDEMNIFICATION AND INSURANCE.

## 4.01 Insurance.

## (a) <u>Casualty</u>.

If during the Lease Term, any improvement that may be constructed or placed on the Premises by Lessee or any trade fixtures shall be damaged or destroyed by fire or other insured casualty, Lessee shall, with all reasonable diligence, repair, reconstruct or replace such improvement. Any such repair, reconstruction or replacement shall be at the sole cost and expense of Lessee and, upon the completion thereof, shall be free and clear of all liens and encumbrances of any nature whatsoever, including mechanics' and material men's liens. If Lessee fails to commence such repair, reconstruction or replacement with all due speed and diligence, but in no event later than six (6) months following such casualty, Lessor shall have the right, without limitation, to collect all insurance proceeds subject to the rights of any leasehold mortgagee.

## (b) Fire and Extended Coverage Insurance.

Throughout the Lease Term, Lessor shall, at its sole cost and expense, keep or cause to be kept insured for the mutual benefit of Lessor and Lessee all improvements located on or appurtenant to the Premises against loss or damage by fire and such other risks as are now or hereafter included. The amount of the insurance shall be sufficient to prevent either Lessee or Lessor from becoming a coinsurer under the provisions of the policy, but in no event shall the amount be less than eighty percent (80%) of the then actual replacement cost, excluding costs of replacing excavations and foundations, but without deduction for depreciation.

## (c) <u>Public Liability Insurance</u>.

(d) Beginning on the Effective Date hereof and throughout the Lease Term, Lessee shall at its sole cost and expense keep or cause to be kept in force for the mutual benefit of Lessor and Lessee comprehensive broad form general public liability insurance against claims and liability for personal injury or death arising from the use, occupancy, disuse or condition of the Premises, improvements or adjoining areas or ways, or for property damage, in an amount not less than no less than \$1,000,00.00 per occurrence for all covered losses, including bodily injury, death and property damage, and no less than \$2,000,000.00 general aggregate. Defense costs must be paid in addition to limits.

## (e) Other Insurance.

Lessee may procure and maintain any insurance not required by this Lease, but all such insurance shall be subject to all of the provisions hereof pertaining to insurance and shall be for the benefit of Lessor and Lessee.

## (f) <u>Insurance Policy Form, Content and Insurer.</u>

All insurance required to be provided by Lessee by the express provisions hereof shall be carried only by responsible insurance companies licensed to do business by California, and with a minimum policy holder rating of "A" or "A+" and of financial category Class XI status or better in the most recent edition of Best's Insurance Guide or similar rating system acceptable to Lessor. All such policies shall contain language, to the extent obtainable, to the effect that (i) any loss shall be payable notwithstanding any act of negligence of Lessor that might otherwise result in the forfeiture of the insurance, (ii) the insurer waives the right of subrogation against Lessor and against Lessor's agents and representatives; (iii) the policies are primary and noncontributing with any insurance that may be carried by Lessor; and (iv) the policies cannot be cancelled or materially changed except after thirty (30) days notice in writing by the insurer to Lessor or Lessor's designated representative. The general liability policy shall name Lessor, its officers, employees and agents ("City Parties") as additional insureds. Lessee shall furnish Lessor with copies of all such policies promptly on receipt of them, or with certificates evidencing the insurance. Lessor shall be named as an additional insured on all policies of insurance required to be procured by the terms of this Lease.

## (g) Failure to Maintain Insurance and Proof of Compliance.

Lessee shall deliver to Lessor, in the manner required for notices, copies of certificates of all insurance policies required hereunder together with evidence satisfactory to Lessor of payment required for procurement and maintenance of each policy within the following time limits:

- 1. For insurance required at the commencement of this Lease, within thirty (30) days after commencement; and
- 2. For any renewal or replacement of a policy already in existence, at least ten (10) days before expiration or termination of the existing policy.

If Lessee fails or refuses to procure or maintain insurance as required hereby or fails or refuses to furnish Lessor with required proof that the insurance, has been procured and is in force and paid for, Lessor shall have the right, at Lessor's election and on five (5) days notice to Lessee, to procure and maintain such insurance. The premiums paid by Lessor shall be treated as added rent due from Lessee, with interest at the rate specified in Section 6.03, to be paid within ten (10) days after demand therefore by Lessor. Lessor shall give Lessee prompt notice of the payment of premiums, stating the amount paid and the names of the insurer or insurers.

(h) [The City Manager, by written consent, may waive or adjust the Lessee's insurance requirements herein following consultation with the City's Risk Manager.]

## 4.02 Indemnification.

## (a) General.

Lessee shall indemnify Lessor, its officers, employees, and agents against, and will hold and save them and each of them harmless from, any and all actions, suits, claims, damages to

persons or property, losses, costs, penalties, obligations, errors, omissions, or liabilities (herein "claims or liabilities") that may be asserted or claimed by any person, firm, or entity arising out of or in connection with the work, operations, or activities of Lessee, its agents, employees, subcontractors, or invitees, hereunder, upon the Premises, whether or not there is current passive, or active negligence on the part of Lessor, its officers, agents, or employees and in connection therewith:

- 1. Lessee will defend any action or actions filed in connection with any of said claims or liabilities and will pay all costs and expenses, including legal costs and attorneys' fees incurred in connection therewith;
- 2. Lessee will promptly pay any judgment rendered against Lessor, its officers, agents, or employees for any such claims or liabilities arising out of or in connection with such work, operations, or activities of Lessee hereunder; and Lessee agrees to save and hold Lessor, its officers, agents, and employees harmless therefrom;
- 3. In the event Lessor, its officers, agents, or employees is made a party to any action or proceeding filed or prosecuted against Lessee for such damages or other claims arising out of or in connection with the work operation or activities of Lessee hereunder, Lessee agrees to pay to Lessor, its officers, agents, or employees, any and all costs and expenses incurred by Lessor, its officers, agents, or employees in such action or proceeding, including but not limited to legal costs and attorneys' fees.

## (b) <u>Exceptions</u>.

The foregoing indemnity shall not include the following claims or liabilities:

- 1. Those arising from the sole or gross negligence or willful misconduct of the Lessor, its officers, agents, or employees, who are directly responsible to Lessor.
- 2. Any arising from acts or omissions of the City, or those of its officers, agents or employees when acting in their governmental or public capacity or under color of such authority in fulfilling the duties of such offices, as distinct from their duties as Lessor hereunder, whether said acts or omissions occur on the Premises or within the public right of way or on public property.

## (c) Additional Coverage.

Without limiting the generality of the foregoing, said indemnity shall include any liability arising by reason of:

- 1. Any claim made by any occupant, subtenant, assignee, employee, agent, visitor, invitee, or user of any portion of the Premises.
- 2. Any accident or other occurrence in or on the Premises or on any adjoining sidewalk causing injury to any person or property whatsoever;

- 3. Any failure of Lessee to comply with performance of all of the provisions of this Lease:
- 4. Lessee's failure to prevent any employee or any invitee or any other person from entering upon or remaining in any place upon the Premises which is not safe and does not comply with all laws pertaining thereto as they may now or hereafter exist.

## (d) Loss and Damage.

All property of Lessee kept or stored on the Premises shall be so kept or stored at the risk of Lessee. In the event that any subsurface soils condition, including environmental or soil contamination or hazard, results in loss or damage to Lessee, Lessor may subrogate to Lessee any rights which it may have to recover such losses or damages against any third parties who may have legal liability, but only to the extent of the actual losses or damages of Lessee.

## (e) Waiver of Subrogation.

Lessee agrees that Lessee shall not make any claim against, or seek to recover from Lessor or its agents, servants, or employees, for any loss or damage to Lessee, or to any person or property, including without limitation, the property of others under the control of Lessee, and Lessee shall give notice to any insurance carrier of the foregoing waiver of subrogation, and obtain from such carrier, a waiver of right to recovery against Lessor, its agents and employees. In furtherance of the foregoing, Lessee agrees that in the event of a sale of the Premises by Lessor, the hereinabove waiver of subrogation shall continue in favor of the original Lessor hereunder, and any subsequent Lessor, and their respective successors and assigns.

## 5.00 REMOVAL OF PREMISES.

## 5.01 Destruction of Premises.

Should any of the buildings on the Premises be totally or substantially destroyed by an uninsured peril, so that all or a substantial portion of the Premises are unfit for the conduct of Lessee's business, Lessee and Lessor each shall have the right, giving thirty (30) days' prior notice to Lessor, to terminate this Lease with respect to the portion of the Premises so affected, and all rent and other charges with respect to such portion of the Premises shall be adjusted to the date of such destruction. This Lease shall remain in full force and effect with respect to the unaffected portion of the Premises. If Lessee and/or Lessor elects not to terminate this Lease as to any portion of the Premises affected by such destruction, the Lessor shall, within six (6) months, commence and diligently prosecute to completion the restoration of the destroyed buildings or improvements to a condition which will continue to fulfill the conditions, covenants, and requirements contained herein and Lessee shall continue operations in accordance with the terms hereof. Should the Premises, any part thereof, or any improvement thereon be totally or partially destroyed by an insured peril, the Lessor shall promptly cause the restoration of the destroyed improvements to their original condition and shall continue operations in accordance with the terms hereof if Lessor elects not to terminate the Lease.

## 6.00 ENFORCEMENT.

## 6.01 Default and Grounds For Termination Prior to Expiration of Term.

Lessor shall be entitled to declare a default of this Lease and terminate the Lease prior to the expiration of the term where Lessee fails to:

- (a) Pay rent to Lessor, as rent is defined in Section 1.04;
- (b) Procure or maintain insurance pursuant to Section 4.01 hereof;
- (c) Discharge any mechanic's, materialman's, contractor's, subcontractor's or other lien as required by Section 2.03;
- (d) Reimburse Lessor for any other loss, fee or charge which is responsibility of Lessee pursuant to this Lease;
  - (e) Pay charges for utilities and services as provided in Section 1.06;
- (f) Comply with all applicable governmental statutes, ordinances, rules, regulations, orders and prior covenants and restrictions of record; provided that failure to so comply shall not be a default so long as Lessee is exercising any legal rights to protest or appeal such statute, rule, regulation, order or covenant and restriction, or so long as no official enforcement action has been commenced by the appropriate agency; or
  - (g) Perform any other material obligation of Lessee contained in this Lease.

Lessor shall also be entitled to declare a default of this Lease and terminate this Lease prior to the expiration of the Term where Lessee:

- (1) Makes an unauthorized transfer of this Lease without the consent of Lessor; or
  - (2) Vacates or abandons the Premises.

## 6.02 Procedure For Termination and Opportunity to Cure.

Lessor may terminate the Lease by reason of the foregoing defaults where Lessor has given notice in writing to Lessee specifying the nature of the default and the corrective action required to be taken, and Lessee has not cured such default within thirty (30) days after receipt by Lessee of such notice, or, where the nature of the default is such that it cannot reasonably be cured within such thirty (30) days, then Lessee shall not be in default so long as Lessee commences the actions necessary for cure within such thirty (30) days and diligently prosecutes the same to completion.

Lessor may waive any default hereunder, but such waiver shall not be construed as a waiver of any other default. No acceptance of rent by Lessor or delay in enforcing any obligation shall be construed as a waiver of any default by Lessee. Except as required to protect against further damages, the injured party may not institute legal proceedings against the party in default until after giving the notice required in this Section.

## 6.03 Interest.

Lessee acknowledges that late payment by Lessee of rent or any sums due hereunder will cause Lessor to incur costs not contemplated by this Lease, the exact amount of which will be extremely difficult to ascertain. Any rent or sums due hereunder paid after the due date shall accrue interest commencing ten (10) days following the due date at the rate of one percent (1%) per month or the legal rate, whichever is more, compounded monthly. The parties agree that the foregoing amounts represent a reasonable interest rate, and a fair and reasonable estimate of the cost that Lessor will incur by reason of such late payment. Acceptance of any late payment charge shall not constitute a waiver of any default nor prevent Lessor from exercising any other rights or remedies granted hereunder.

## 6.04 Surrender of Premises.

## (a) General.

In the event of any termination of the Lease, whether by lapse of time, cancellation, forfeiture, default, or otherwise, Lessee shall immediately surrender and deliver the Premises to Lessor, and all rights and claims of Lessee in and to use and enjoyment of such Premises shall cease. Such termination shall not release the Lessee from any liability which accrued under this Lease to Lessor prior to such termination.

## (b) <u>Condition of Premises.</u>

Except as otherwise provided in Section 5.01, upon said termination, Lessee shall surrender the Premises neat and clean, in good and tenantable condition, reasonable wear and tear excepted. Lessee shall do all work and make all repairs necessary to place the Premises in said condition at Lessee's sole expense, and should Lessee fail to do such work and make such repairs after receipt of Lessor's demand to do so, Lessor may perform such work, and Lessee shall reimburse Lessor for the expense thereof within ten (10) days after being invoiced therefor by Lessor.

## (c) Removal of Property.

Upon termination, and provided Lessee is not in default hereunder, Lessee shall have the right to remove from the Premises all furniture, furnishings, fixtures, and equipment placed in the Premises, provided that Lessee shall make all repairs to the Premises required because of such removal. If any of such property shall remain in the Premises after the end of the term hereof, such property shall be and become, at the option of Lessor, the property of Lessor without any claim therein of Lessee; provided that Lessor may direct Lessee to remove such property and if Lessee fails to remove such when directed to do so by Lessor, then Lessor may remove such property and Lessee shall reimburse Lessor for the expense thereof within ten (10) days after being invoiced therefor by Lessor.

## (d) Quitclaim Deed.

Upon termination, Lessee shall execute a quitclaim deed quitclaiming all of its right, title, and interest in and to the Premises to Lessor.

## (e) Holding Over.

This Lease shall terminate and become null and void without further notice upon expiration of the term herein specified, and any holding over by Lessee after such expiration shall not constitute a renewal hereof or give Lessee any rights under this Lease. If Lessee fails to surrender the Premises, Lessee shall indemnify and hold Lessor harmless from all loss or liability, including any claims made by any succeeding tenant.

## 6.05 <u>Legal Actions</u>.

## (a) Institution of Legal Actions.

In addition to any other rights or remedies, either party may institute legal action to cure, correct or remedy any default, to recover damages for any default, or to obtain any other remedy consistent with the purpose of this Lease. Legal actions must be instituted and maintained in the Superior Court of the County of Riverside, State of California.

## (b) Applicable Law and Forum.

The laws of the State of California shall govern the interpretation and enforcement of this Lease.

## 6.06 Rights and Remedies are Cumulative.

Except as otherwise expressly stated in this Lease, the rights and remedies of the parties are cumulative, and the exercise by either party of one or more of its rights or remedies shall not preclude the exercise by it, at the same or different times, of any other rights or remedies for the same default or any other default by the other party.

## 6.07 Waiver.

Except as otherwise provided in this Lease, waiver by either party of the performance of any covenant, condition, or promise, shall not invalidate this Lease, nor shall it be considered a waiver of any other covenant, condition, or promise. Waiver by either party of the time for performing any act shall not constitute a waiver of time for performing any other act or an identical act required to be performed at a later time. The delay or forbearance by either party in exercising any remedy or right as to any default shall not operate as a waiver of any default or of any rights or remedies or to deprive such party of its right to institute and maintain any actions or proceedings which it may deem necessary to protect, assert, or enforce any such rights or remedies.

## 6.08 Attorney's Fees.

If either party to this Lease is required to initiate or defend any action or proceeding in any way connected with this Lease, the prevailing party in such action or proceeding, in addition to any other relief which may be granted, whether legal or equitable, shall be entitled to receive reasonable attorney's fees from the other party. Attorney's fees shall include attorney's fees on any appeal, and in addition a party entitled to attorney's fees shall be entitled to all other reasonable costs for investigating such action, taking depositions and discovery and all other necessary costs the court allows which are incurred in such litigation. All such fees shall be deemed to have accrued on commencement of such action and shall be enforceable whether or not such action is prosecuted to judgment.

## 7.00 GENERAL PROVISIONS.

## 7.01 Time of Essence.

Time is of the essence of each and every covenant, term, condition, and provision of this Lease.

# 7.02 Nonliability of City Officials and Employees; Conflicts of Interest; Commissions.

## (a) Personal Liability.

No member, official, employee, agent or contractor of Lessor shall be personally liable to Lessee in the event of any default or breach by Lessor or for any amount which may become due to Lessee or on any obligations under the terms of the Lease; provided, it is understood that nothing in this Section 7.02 is intended to limit Lessor's liability.

## (b) Financial Interest.

No member, official, employee or agent of Lessor shall have any financial interest, direct or indirect, in this Lease, nor participate in any decision relating to this Lease which is prohibited by law.

## (c) <u>Commissions</u>.

Neither the Lessor nor the Lessee has retained any broker or finder or has paid or given, and will not pay or give, any third person any money or other consideration for obtaining this Lease. Neither party shall be liable for any real estate commissions, brokerage fees or finders' fees which may arise from this Lease, and each party agrees to hold the other harmless from any claim by any broker, agent, or finder retained by such party.

## 7.03 Assignment.

Lessee shall not assign or transfer this Lease or any of Lessee's rights hereunder, or any interest in the Premises or in the improvements thereon, directly or indirectly, voluntarily or by operation of law, except as provided below, without the prior written approval of Lessor, and if so purported to be transferred, the same shall be null and void.

## 7.04 No Partnership.

Notwithstanding any other express or implied provision of this Lease, Lessor shall not in any way or for any purpose become or be deemed to be a partner of Lessee in its business or otherwise or a joint venturer, or a member of any joint enterprise with Lessee.

## 7.05 Severability.

If any covenant, term, condition, or provision of this Lease shall, to any extent, be invalid or unenforceable, the remainder of this Lease shall be valid and enforceable to the fullest extent permitted by law unless that covenant, term, condition, or provision declared to be invalid is so material that its invalidity deprives either party of the basic benefit of their bargain or renders the remainder of this Lease meaningless.

## 7.06 Interpretation.

The terms of this Lease shall be construed in accordance with the meaning of the language used and shall not be construed for or against either party by reason of the authorship of this Lease or any other rule of construction which might otherwise apply. The Section headings are for purposes of convenience only, and shall not be construed to limit or extend the meaning of this Lease. As used in this Lease and whenever required by the context thereof, each number, both singular or plural, shall include all numbers, and each gender shall include all genders. Lessor and Lessee, as, used in this Lease or in any other instrument referred to in or made a part of this Lease shall likewise include both the singular and the plural, a corporation, co-partnership, individual, or person acting in any fiduciary capacity as executor, administrator, trustee, or in any other representative capacity, and all successors and assigns. All covenants herein contained on the part of Lessee shall be joint and several.

## 7.07 Integration Clause.

It is understood that there are no oral agreements between the parties hereto affecting this Lease and this Lease supersedes and cancels any and all previous negotiations, arrangements, brochures, agreements, and understandings, if any, between the parties hereto or displayed by

Lessor to Lessee with respect to the subject matter thereof, and none shall be used to interpret or construe this Lease. This Lease includes all exhibits attached hereto, which by this reference are incorporated herein, and also includes any other documents incorporated herein by reference as though fully set forth herein. Said documents shall be interpreted insofar as possible to prevent any inconsistency and to effectuate the terms thereof, without one prevailing over the other.

## 7.08 Notices, Demands and Communications Between the Parties.

Except as expressly provided to the contrary herein, any notice, consent, report, demand, document or other such item to be given, delivered, furnished or received hereunder shall be deemed given, delivered, furnished, and received when given in writing and personally delivered to an authorized agent of the applicable party, or upon delivery by the United States Postal Service, first-class registered or certified mail, postage prepaid, return receipt requested, or by a national "overnight courier" such as Federal Express, at the time of delivery shown upon such receipt; in either case, delivered to the address, addresses and persons as each party may from time to time by written notice designate to the other and who initially are:

If to Lessee: Grove Community Church

227 North D Street Perris, California 92570 Attn: Noland Turnage

If to Lessor:

CITY OF PERRIS 101 North "D" Street Perris, California 92570 Attention: City Manager Tel: (951) 943-6100 Fax: (951) 943-4246

A copy to:

ALESHIRE & WYNDER, LLP 3880 Lemon Street, Suite 520 Riverside, California 92501

Attention: Eric L. Dunn, City Attorney

Tel: (951) 241-7338 Fax: (951) 300-0985

## 7.09 Amendments; Replacement of Original Lease.

This Lease replaces the Original Lease in its entirety and the Original Lease has no further force or effect. Any amendment of, or supplement to, this Lease must be in writing and signed by Lessor and Lessee or their respective successors.

## 7.10 No Warranties.

Lessor makes no warranty, representation, contract, agreement, or statement concerning the use, occupancy, or suitability of the Premises for the use of the Premises as set forth in this

Lease, or with respect to the condition of title with respect thereto, or the means, mode, or manner or construction of any buildings or improvements, or the adequacy or fitness thereof for any use or occupancy, or the accuracy or validity of any statement, representation, warranty, agreement, or document by any other person, party, or entity, unless expressly set forth herein as an agreement of Lessor.

## 7.11 Execution.

- (a) This Lease may be executed in counterparts, each of which shall be deemed to be an original, and such counterparts shall constitute one and the same instrument.
- (b) Lessor represents and warrants that: (i) it is duly organized and existing under the laws of the State of California; (ii) by proper action of Lessor, Lessor has been duly authorized to execute and deliver this Lease, acting by and through its duly authorized officers; and (iii) the entering into this Lease by Lessor does not violate any provision of any other agreement to which Lessor is a party.
- (c) Lessee represents and warrants that: (i) it is duly organized and existing under the laws of the State of California; (ii) by proper action of Lessee, Lessee has been duly authorized to execute and deliver this Lease, acting by and through its duly authorized officers; and (iii) the entering into this Lease by Lessee does not violate any provision of any other agreement to which Lessee is a party.

[End – Signatures on Next Page]

IN WITNESS WHEREOF, Lessor and Lessee have executed this Lease as of the date first written above.

	"LESSOR"
	CITY OF PERRIS
Dated:	By:
ATTEST:	
By:Nancy Salazar, City Clerk	
APPROVED AS TO FORM:	
ALESHIRE & WYNDER, LLP	
By: Eric L. Dunn, City Attorney	
	"LESSEE" Grove Community Church 227 North D Street Perris, California 925702
Dated:	By: Name: Title:

## Exhibit "A"

## **LEASE AGREEMENT**

# **FLOOR PLAN**

[ATTACHED]

