Regular Meeting Board of Directors San Simeon Community Services District

AGENDA

Wednesday, October 10, 2001 – 6:00 PM Cavalier Banquet Room

- 1. 6:30 PM CALL TO ORDER
 - 1.1 Roll Call
 - 1.2 Pledge of Allegiance
- 2. PUBLIC COMMENT: (Any topic NOT on the agenda may be presented, but please observe the 3-minute time limit)
 - 2.1 Sheriff's Report
 - 2.2 Public Comment
- 3. ITEMS OF BUSINESS
 - 3.1 Independent Auditor's Report Fiscal Year Ending June 30, 2001
 - 3.2 Approval of Minutes—September 12, 2001 Board Meeting
 - 3.3 Approval of Warrants—September 6, 2001 October 9, 2001
 - 3.4 General Manager's Report
 - 3.5 Plant Superintendent's Report
 - 3.6 District Engineer's Report
- 4. DISCUSSION / ACTION ITEMS
 - 4.1 Air Line Replacement Project Update
 - 4.2 Avonne Castillo Waterline Loop Update
 - 4.3 Odor Control
 - 4.4 Facilities Plan/Wastewater Treatment Plant
 - 4.5 Sludge Disposal
 - 4.6 Storage Building
 - 4.7 Fiscal Year Budget: July 1, 2001 June 30, 2002
 - 4.8 Board Reports
- 5. BOARD/STAFF GENERAL DISCUSSIONS AND PROPOSED AGENDA ITEMS
 - 5.1 Brown Act Training Session
 - 5.2 Strategic Planning Session
 - 5.3 Consideration of Water Rates
- 6. ADJOURNMENT



REGULAR BOARD OF DIRECTORS MEETING SAN SIMEON COMMUNITY SERVICES DISTRICT

Date: Wednesday, September 12, 2001 Place: Cavalier Banquet Room

MINUTES

1.0 CALL TO ORDER

The Board convened at 6:12 p.m.

1.1 Roll Call:

Present - Directors Carol Bailey-Wood, Loraine Mirabal-Boubion, David Kiech, Bob McLaughlin and Eric Schell

1.2 Public Comment on Closed Session:

Terry Lambeth encouraged the Board to limit its closed session discussion strictly to Personnel Health Care Benefits as it relates to Item 6.7 of the Agenda.

2.0 ADJOURN TO CLOSED SESSION

The closed session adjourned at 6:30 p.m.

3.0 RECONVENE IN OPEN SESSION/CALL TO ORDER

The Board re-convened in open session at 6:35 p.m.

3.1 Roll Call:

Present - Directors Carol Bailey-Wood, Loraine Mirabal-Boubion, David Kiech, Bob McLaughlin and Eric Schell

3.2 Pledge of Allegiance

Following the Pledge of Allegiance, there was a Moment of Silence in remembrance of the victims of the recent terrorist attacks in New York, Washington D.C. and Pennsylvania.

3.3 Report on Closed Session:

Mr. Bloodgood reported that direction was provided to the General Manager to obtain outside quotes for Employee Health Care Coverage.

4.0 PUBLIC COMMENT

4.1 Sheriff's Report:

Lt. Martin Basti reported that the Sheriff's Department is continuing to work on the turn-out issue and also looking into re-doing the signage and ordinances in conjunction with State Parks in order to establish consistency. The hope is to have no parking between the hours of midnight and 6 a.m. In light of the recent terrorist attacks, Sheriff staff are very busy with security matters, particularly at the SLO airport. Prior to entering the classrooms, the School Resource Officers are assisting with traffic control at the schools, protecting the safety of the students. Lt. Basti also reported that an article on the Sheriff's Bike Patrol had recently appeared in the Telegraph Tribune and the Cambrian. He also announced that the new Animal Control Director is also a vetinarian which will greatly assist in dealing with animals. Concern about the escalating road racing and late night noise on Avonne were expressed by members of the board

SSCSD Regular Meeting September 12, 2001 Page 2 of 6

and audience. Lt. Basti will notify the patrols and suggested any concerns be called into the dispatcher immediately and if necessary, request to speak with the Watch Commander.

4.2 Public Comment:

Sue Ellen Schell delivered a statement to the Board and members of the public regarding her family recently being investigated by the San Luis Obispo County District Attorney's office on August 16th. The investigation was initiated due to an anomymous complaint regarding residency fraud. Mrs. Schell wanted to let the public know that the investigator, finding no merit in this spurious complaint, was now off investigating real crimes.

Louie Coleman, speaking on behalf of residents in her complex on Jasper, expressed concern about increased residency in the Courtesy Inn and the resulting deterioration of the surrounding area, including increased trash and debris. The late night noise and increased traffic flow, including speeding has become disturbing. Other members of the community expressed similar concerns. Community members realize the SSCSD has no jurisdiction in this matter, but feel they need a forum to express their concerns. A representative of the Chamber of Commerce indicated that this matter had been brought to their attention and suggested that complaints be directed to the manager of the Courtesy Inn. Lt. Basti indicated that the late night noise, increased speeding and safety issues should be reported to the Sheriff's Department. Occupancy code is under the jurisdiction of Code Enforcement in the County Planning Department. Mr. Bloodgood stated the General Manager had also received complaints, had notified District Counsel who can look into the matter if so directed by the Board. In addition, the General Manager team has placed a call to Code Enforcement. Mr. Hanchett suggested that the problem be directed to the County.

5.0 ITEMS OF BUSINESS:

5.1 Approval of Minutes:

It was moved by Director McLaughlin and seconded by Director Bailey-Wood to approve the minutes of August 8, 2001. Motion Carried unanimously.

5.2 Approval of Warrants:

Director Mirabal-Boubion pointed out that the warrant for sludge disposal (#3362) was \$3,200 and that if that level of expense continues, it will erode the District's revenue. A discussion followed regarding the feasibility of returning to bagging the sludge and the associated problems with storing the bags. On one of its visits, the CRQWCB indicated that the bags could not be left lying on the ground as was past practice. Mr. Wallace explained that sludge disposal, from both a regulatory process and an operational standpoint, is complicated. Mr. Bloodgood suggested that it might be best to look at options and associated costs for sludge disposal and report back to the Board. Mr. Wallace suggested that, in addition to looking at other options, this issue be included in the overall scope of the Facilities Plan. Director Kiech questioned the different testing done by FGL Environmental. Superintendent Head explained the required annual testing on the wastewater and the inorganic chemical testing which is required every 3-4 years. Each of the warrants in question consisted of a series of tests that are required. Mr. Head stated that the copper and lead sampling, in addition to several other required tests, will also be coming up this year. Director Schell inquired as to how the telemetry system was working. It was moved by Director McLaughlin to approve the warrants for August 1st through September 5, 2001. Seconded by Director Schell, the motion carried unanimously.

5.3 General Manager's Report:

Mr. Bloodgood reported that Mr. Hanchett had paid the District for the towing of the 1991 Chevy truck. Payment was also received for the weed abatement. The auditors have submitted a draft report for the FY 2001-02 which is currently under review. Staff will be conferring with the auditor, who will also be in attendance at the October meeting to answer any questions the Board may have. In addition, the estimated revenues for FY 2001-02 have been received from the County Auditor – Controller's Office.

A request for an actuarial evaluation has been submitted to CalPERS in order to assist the General Manager in evaluating the fiscal implications that any changes in the Employee Compensation Package might have on the District.

The Needs Assessment is close to completion. In addition, the current focus of the Internal Controls review is addressing accounting procedures and the separation of duties. A separate line dedicated soley to SSCSD is being installed in the EDA office so that calls to the District office can be answered when no one is in the CSD office during regular business hours. The General Manager's office is also researching the possibility of broadcasting regular CSD meetings on the Government Access channel. Ms. Hogan reported on the PEG Access Fund at the County level which is funded by franchise fees that district residents pay. The County is doing a Needs Assessment in this area and will hold a meeting on October 1st. The Board will be kept informed of any developments that may assist them in deciding whether or not to pursue this avenue.

As directed, a letter has been sent to CalTrans regarding long term parking in the turn-outs. Complaints and concerns have been expressed about the double-wide trailers in the mobile home park as well as the possible infraction of the water moratorium. The California Department of Housing has been contacted and District Counsel will be asked to look into this matter further. In regards to the complaints surrounding the Courtesy Inn, this is a County issue, but District Counsel will pursue it further if the Board so desires. District Management has called the SLO County Code Enforcement Officer and is waiting to hear back.

5.4 Plant Superintendent's Report:

Director Kiech asked if the 29% increase in the Chloride comparison was something to be alarmed about. Superintendent Head said no, that the kit they use at the plant normally comes out a bit higher than it would if done at an outside lab. This is not a primary drinking water standard that is used but rather a secondary, and levels could go up as high as 250mg/l. Since there has been no rain to date, the levels may continue to rise. It is being tested every week.

5.5 Request for Letter of Sympathy:

Director McLaughlin made a motion to add an action item to the agenda. The vote to add agenda item 5.5 Request for Letter of Sympathy was unanimous. Director McLaughlin then moved that staff be directed to send letters to the mayor of New York City and the Govenor of the State of New York expressing the District's sympathy for what had happened on September 11, 2001. The motion carried unanimously.

6.0 DISCUSSION/ACTION ITEMS

6.1 Fiscal Year Budget – 2001-02

Mr. Bloodgood requested that adoption of the fiscal year 2001- 02 budget be postponed since the General Manager team had only just begun analysis of the proposed budget and needed further clarification on several items. Mr. Bloodgood requested permission to re-convene the Budget Committee to assist with the review. The Board agreed to this course of action.

6.2 Air Line Replacement Project Authorization to go to Bid

District Engineer Wallace presented a preliminary plan showing the relocation of the air-line. The final packages will not be ready until the October meeting but Mr. Wallace would meet with anyone interested in reviewing the specifics as they are outlined on the preliminary plan. He explained that the proposed timeline calls for work to begin after the first of the year, with completion targeted for April, 2002. A discussion followed. Mr. Bloodgood stated that, as directed, the General Management team was entering into dialogue with the State. Mr. Wallace will present the full package, including bid alternatives, for the air-line replacement project at the next meeting.

6.3 Odor Control: Response to CRWQCB & Discussion of Temporary Measures

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> District Engineer Wallace referred the Board to the report listing several recommendations. The report outlines the different alternatives for odor control and what types of covers might be available to mitigate the problem in the short term. Steve Tanaka of Wallace & Associates gave an overview of the research conducted into the State's roll in the odor problem. Mr. Tanaka explained that the flow from the collection system and the force main over to the District's collection system was analyzed. Based on average flow conditions from the Visitor's Center, the actual travel time from Point A to Point B is approximately 12 hours on the average, but can stretch to more than 24 hours old before the wastewater would actually arrive at the plant's collection system. Hence, during low flow conditions and over the night time, the lift station quits cycling and stops pumping so frequently, leaving the wastewater sitting in the forced main, stagnate for a considerable period of time. This could be one of the major components contributing to the odor situation, although this is not certain. As the wastewater ages, a new set of bacteria which tries to biodegrade the matter results in the production of hydrogen sulfide, the major contributor to the odor problem. In order to remediate the problem, various alternatives were evaluated. Mr. Tanaka went on to explain that a common way of treating the hydrogen sulfide odor was to inject ferrous chloride salts. Preliminary costs estimates are approximately \$4,000 to implement the program. This would entail a small feed pump and tubing to inject the ferrous chloride at one of Hearst's sewer lift stations and a timer to inject and time chemical feed pump to turn on when the actual wastewater pump turns on. A containment vessel to hold the ferrous chloride is also included in this estimate. Another benefit of this process is possible localized corrosion at the manhole where it discharges. Mr. Tanaka stated that it would be helpful to be able to contact the State for permission to do some initial sampling and verify that the scenario described above is indeed what is occurring. Discussion with Board and staff followed. There will still be odor problems at the equalization tank. The benefits of the injections at the force main station will carry over to the manhole as well as assisting with mitigation of the smell at the equalization basin. Mr. Tanaka explained the testing process. When asked it this would eliminate the need for a tarp, Mr. Wallace explained that while this would remedy part of the odor problem, there is still an uncovered equalization basin filled with raw sewage. Mr. Wallace stated they were looking at a dual solution that is fairly cost effective. The first step is to see if State Parks is contributing to the problem. If that is the case, the next step would be to notify the State of their role in the odor problem and enlist their help in mitigating. At the same time, the third step would be to proceed with a temporary cover over the equalization basin until such time as the Facilities Plan is completed and a more permanent arrangement is identified and implemented. Mr. Tanaka's solution is a permanent solution with respect to the Parks system. The tarp, with a suction blower, is the other half of the equation that would serve as a temporary solution until the Facilities Plan is adopted and implemented. Of the temporary measures outlined for the plant, the Board ruled out chemical misting and the permanent aluminum covers. The minor concentrations of ferrous chloride due to the low feed rate should not affect recycling of the water. The ph would have to be monitored closely. The proximity of the basin to existing residences and businesses requires the odor be controlled, hence, the need for a cover. Mr. Wallace stated that before selecting a permanent cover, the Board should complete the Facilities Plan to see what the recommendations for the overall plant would be. Mr. Wallace then re-iterated that as District Engineer, he was recommending several things, 1. Complete the investigation into the State's contribution to the odor problem by sampling, 2. Presuming they do have sulfides present, enter into discussion with the State about their responsibility with respect to that part of the problem that they are creating here. Finally, Mr. Wallace recommended proceeding with the temporary tarp and reverse blower system. If the Board agrees to this course of action, the attached letter to the CRWQCB could be sent outlining the course of action the Board is taking. In response to a question from Mr. Bloodgood, Mr. Wallace explained the difference between the two temporary covers. Mr. Head suggested that the pilot test with the ferrous chloride be conducted first. Methods of conducting the testing, as well as the security of the equipment was discussed. Conducting the testing at State Parks site was deemed the safest. If the injections eliminate the odors, there may be no need to secure a temporary cover. Mr. Wallace concurred, saying

the pilot test would indicate whether it is worthwhile to install the chemical feed at the State's lift station. The travel time creates the problem, not the volume. Superintendent Head stressed that the effects of the injections would have to be closely monitored since any changes to the ph could have adverse implications. A discussion followed regarding the effects of the ferrous chloride on the tank.

Mr. Tanaka addressed the response to the RWQCB as being very important. In regards to the tarps, from a timeline perspective, the simpler tarp will be quicker to implement. Showing responsiveness to the RWQCB will be a plus. The less expensive option is more feasible. Further discussion was held regarding revising the letter to RWQCB and possibly completing the testing within the next two weeks. A motion was made by Director McLaughlin and seconded by Director Bailey-Wood to include the implementation of a bio-testing program, a monitoring program and coordination with the state and preparation of a letter, contingent upon action in Item 6.4 that will lay out the program. The motion carried unanimously. Staff was directed to report on the testing results at the next meeting so that an informed decision can then be made relative to a temporary covering of the equalization basin.

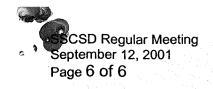
- 6.4 Facilities Plan/Wastewater Treatment Plant
 - Mr. Wallace presented an overview of the Request for Proposal for a Facilities Plan that would be submitted to qualified firms as well as the timeline. Discussion followed. A four (4) month window will be required for completion of the plan. The final plan would take overall planning for the plant to a level above the previous report done by Kennedy-Jenks in 1994 and Mr. Wallace suggested that the Board budget \$25,000 for the plan. Discussion followed and it was suggested that representatives from the State (Hearst) be invited to participate in the Committee. The consensus of the Board was that this was an excellent idea. A motion was made by Director McLaughlin, seconded by Director Schell to submit the request for proposals for a Facilities Plan to qualified firms. Motion carried unanimously.
- 6.5 Storage Building

The Board received excerpts of the past years' minutes relating to the storage building topic. In reviewing these minutes it was noted that conflicting actions had been taken with regards to a temporary vs. permanent storage facility and the direction the Board wishes to take should be clarified. Discussion followed. The General Manager suggested that nothing permanent be done until the Facilities Plan has been received. If necessary, a suitable temporary structure could be installed. The Plant Superintendent was amenable to any type of structure, but suggested that a concrete floor was necessary. The General Manager and Plant Superintendent will review possible temporary solutions and return with a recommendation to the Board.

- 6.6 Avonne, Castillo Waterline Loop Project
 - Motion made by Director Bailey-Wood, seconded by Director McLaughlin to authorize staff to solicit bids for the Avonne, Castillo Waterline Loop project. Motion carried unanimously. Staff was also directed to coordinate a completion timeline with Motel 6 and the San Simeon Chamber of Commerce.
- 6.7 <u>Consideration of CalPERS Health Care Coverage</u>
 No action was taken. Direction was given in closed session to seek outside quotes for employee/retiree health insurance coverage. Selected plans will be submitted to CalPERS for review.
- 6.8 <u>Board Reports</u>
 No reports given.

7.0 BOARD/STAFF GENERAL DISCUSSIONS AND PROPOSED AGENDA ITEMS

- 7.1 <u>Brown Act Training Session</u>
 Scheduling of the Brown Act Training session has been postponed pending District Counsel Schultz's return
- 7.2 <u>Strategic Planning Session</u>
 Mr. Bloodgood reported that the proposed September dates had not been available with the facilitator, Mr. Rauch. New tentative dates of October 22nd and October 29th will checked.



7.3 Consideration of Water Rates

Discussion of water rates was placed on hold at this time as District Counsel Schultz was not in attendance. Mr. Bloodgood reported that Ms. Hogan had located a history of the water rates in the District office and had passed this information on to Mr. Schultz.

7.4 CSD Board Association Elections

The deadline receipt of ballots for the CSDA representative for Region 4, Seat B is September 14th. Discussion was held regarding the two candidates. Director Mirabal-Boubion stated that the SSCSD Boards of the past had not voted since they didn't know the candidates. Director Bailey-Wood stated that the vacant seat represents the SSCSD at the state level and, therefore, a representative should be selected. Director Bailey-Wood made a motion to cast a vote for incumbent William Miller. Seconded by Director McLaughlin, the motion carried with Directors Bailey-Wood, McLaughlin and Schell voting in the affirmative and Directors Mirabal-Boubion and Kiech voting in the negative.

8.0 ADJOURNMENT

The meeting was adjourned at approximately 9:00 p.m.

APPROVAL

Minutes approved at the S	San Simeon Board of Directors meeting held on, seconded by	,2001 on a motion made by
with the following vote:		
AYE:		-
NAY:		

SAN SIMEON COMMUNITY SERVICES DISTRICT

WARRANT REPORT

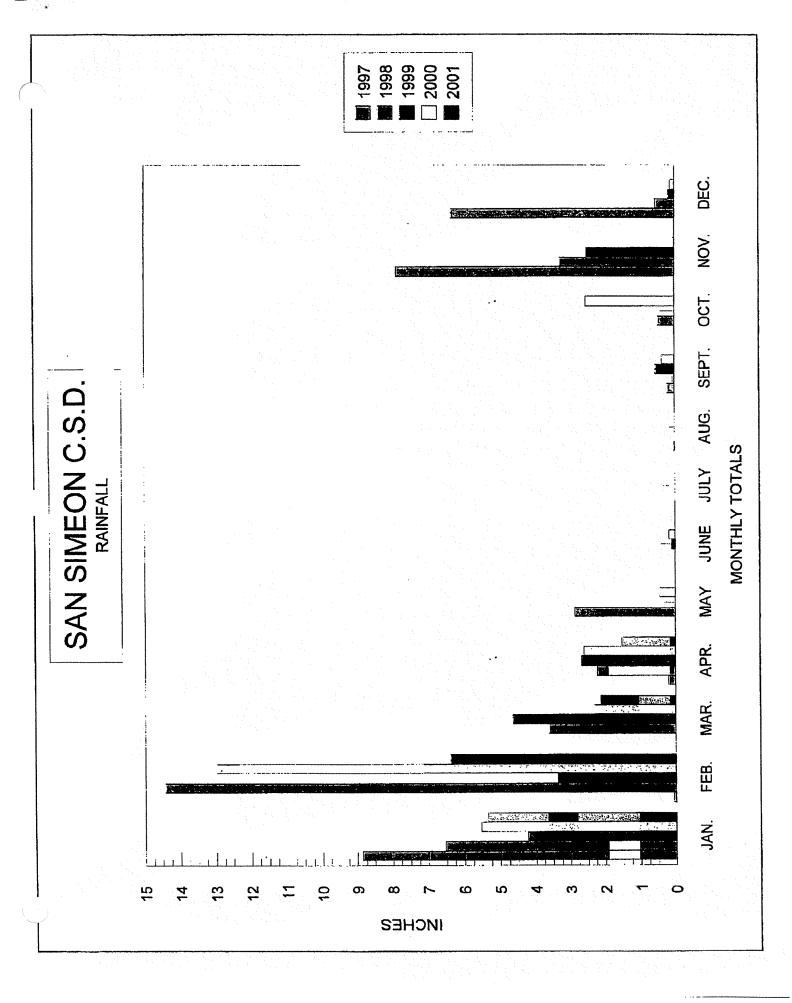
September 6 through October 3, 2001

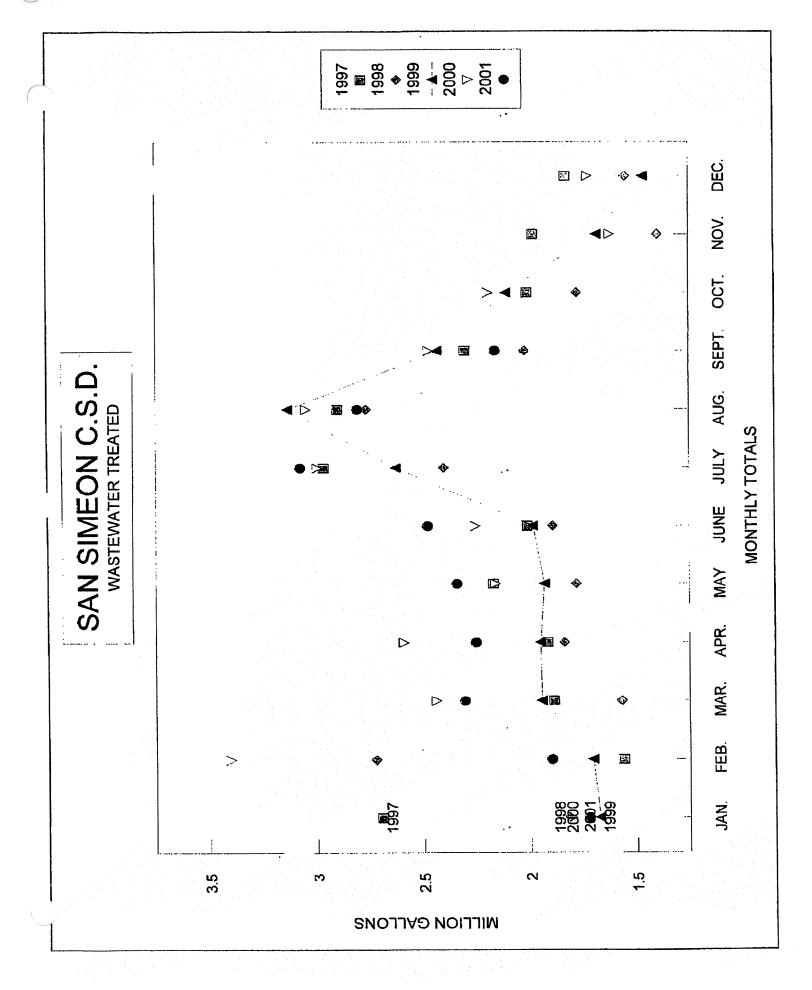
DATE	NUI	M NAME	WARRANT	_# MEMO	4.2.4.0.1.1.m
9/11/01	0.40				AMOUNT
9/11/01	340	O AT&T 1 PACIFIC BELL	0109-002	! TELEPHONE	\$47.89
9/11/01	340	PACIFIC BELL	0109-003		\$222.54
9/11/01	3402	U.S.A. BLUE BOOK	0109-004		\$138.20
9/11/01	340	MISSION COUNTRY DISPOSAL		RUBBISH FOR SEPTEMBER	\$205.19
9/11/01	3404	MISSION UNIFORM SERVICE	0109-006	TOWELS & COVERALLS	\$138.00
9/12/01	3400	CRYSTAL SPRINGS WATER	0109-007	WATER DELIVERY	\$30.25
9/12/01	3400	AL'S SEPTIC PUMPING SERV.	0109-008	SLUDGE DISPOSAL	\$30.25 \$1,920.00
9/12/01		PG&E	0109-009	ELECTRICITY	\$1,920.00 \$11,820.25
9/12/01	3408	C.C.S.D.	0109-010	EFFLUENT COLIFORM MPN & P/A	
9/12/01	3409	BASIC CHEMICAL SOLUTIONS		SODIUM HYPOCHLORITE & BISLU FITE	\$200.00 \$1.770.00
9/12/01	3410	VIKING OFFICE PRODUCTS	0109-012	NAMEPLATE, BINDERS, PENS	\$1,779.09
9/13/01	3411	FGL ENVIRONMENTAL	0109-013	INORGANIC ANALYSIS	\$28.58 \$474.00
9/13/01	3412	KIMBERLY ALLISON	0109-014	PAYROLL 9/1/01-9/15/01	\$474.00 \$460.05
9/13/01	3413	MICHAEL HASSETT	0109-015		\$466.35
9/13/01	3414	RONALD HEAD	0109-016	PAYROLL 9/1/01-9/15/01	\$1,330.63
9/13/01	3415	CAROL BAILEY-WOOD	0109-017	MONTOLT BUARD SERVICE EAD CENT	
9/13/01	3410	DAVID KIECH	0109-018	MONTHLY BOARD SERVICE FOR SEPT.	\$75.00
9/13/01	3417	ROBERT MCLAUGHLIN	0109-019	MONTHLY BOARD SERVICE FOR SEPT.	\$75.00
9/13/01	3410	LORAINE MIRABAL-BOUBION	0109-020	MONTHLY BOARD SERVICE FOR SERT	\$75.00 \$75.00
9/13/01	3419	ERIC SCHELL	0109-021	MONTHLY BOARD SERVICE FOR SEPT.	\$75.00
9/17/01	3420	SCHULTZ TRANSPORTATION	0109-022	MONTHLY CONTAINER RENTAL	\$75.00
9/17/01	3421	SAN LUIS SECURITY	0109-023	ALARM FOR OCT., NOV. & DEC.	\$85.60
9/17/01	3422	CAMBRIA HARDWARE	0109-024	50' CORD PAINT BLADE SOUNDE LEVEL	\$81.00
9/24/01	3423	HAZEL BORDEGARY PG&E	0109-025	OVERPAYMENT OF FINAL BILL	\$251.88
9/24/01	3425	PG&E	0109-026	OVERPAYMENT OF FINAL BILL ELECTRICITY RELEASE OF RETENTION	\$5.00
9/24/01	2420	CRANEVEYOR CORP.	0400 000	RELEASE OF RETENTION	\$13,058.31
9/24/01	2427	MCMASTER-CARR	0109-028	STAINLESS STEEL WEDGE ANCHOR	\$2,429.70
9/30/01	3/20	CELLULAR ONE	0109-029	CELL PHONE	\$29.03
9/30/01	3/20	KIMBERLY ALLISON MICHAEL HASSETT	0109-030	PAYROLL 9/16/01-9/30/01	\$33.28 \$486.99
9/30/01	3420	RONALD HEAD	0109-031	PAYROLL 9/16/01-9/30/01	\$1,243.35
9/30/01	3431	RONALD HEAD	0109-032	RELEASE OF RETENTION STAINLESS STEEL WEDGE ANCHOR CELL PHONE PAYROLL 9/16/01-9/30/01 PAYROLL 9/16/01-9/30/01 PAYROLL 1AXES PAYROLL TAXES GENERAL MONT. OF D. 1070.	\$1,787.91
9/30/01	3433	EMPLOYMENT DEV. DEPT.	0109-033	PAYROLL TAXES	
9/30/01	3433	MID-STATE BANK	0109-034	PAYROLL TAXES	\$465.13
9/30/01			0.00.000	GENERAL MGMT. SERVICES FOR AUGUST	\$1,913.30
9/30/01	2425	HUNT & ASSOCIATES	0109-036	ATTORNEY FEES FOR AUGUST	\$8,655.00
9/30/01	3435	JOHN WALLACE & ASSOC.	0109-037	DISTRICT ENGINEERING FOR AUGUST	\$7,266.80
10/3/01	3436	MAJOR PROJECTS	0109-037	LOOPLINE, RAILINGS, MASTER PLAN	\$1,139.81
10/3/01	2427	LIGHTHOUSE LITHO	0110-001	BUSINESS CARDS	\$4,355.42
10/3/01	3437	A BETTER BEEP		PAGER	\$83.46
10/3/01	3430	PUBLIC EMP. RET. SYSTEM	0110-003	HEALTH INSURANCE FOR OCTOBER	\$29.45
10/3/01	3439	SWRCB/AFRS		ANNUAL FEE FOR DISCHARGE REQ.	\$626.57
10/0/01		TOTAL		TOOI MITGE NEW.	\$2,000.00
					\$67,214.98

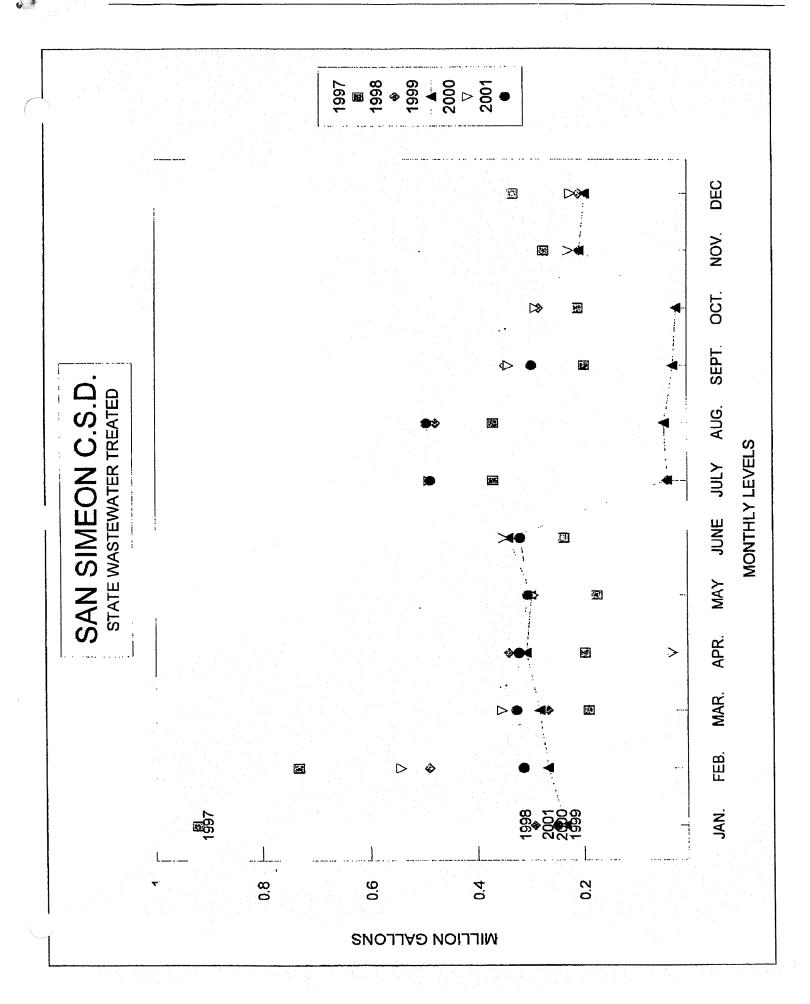
SAN SIMEON COMMUNITY SERVICES DISTRICT

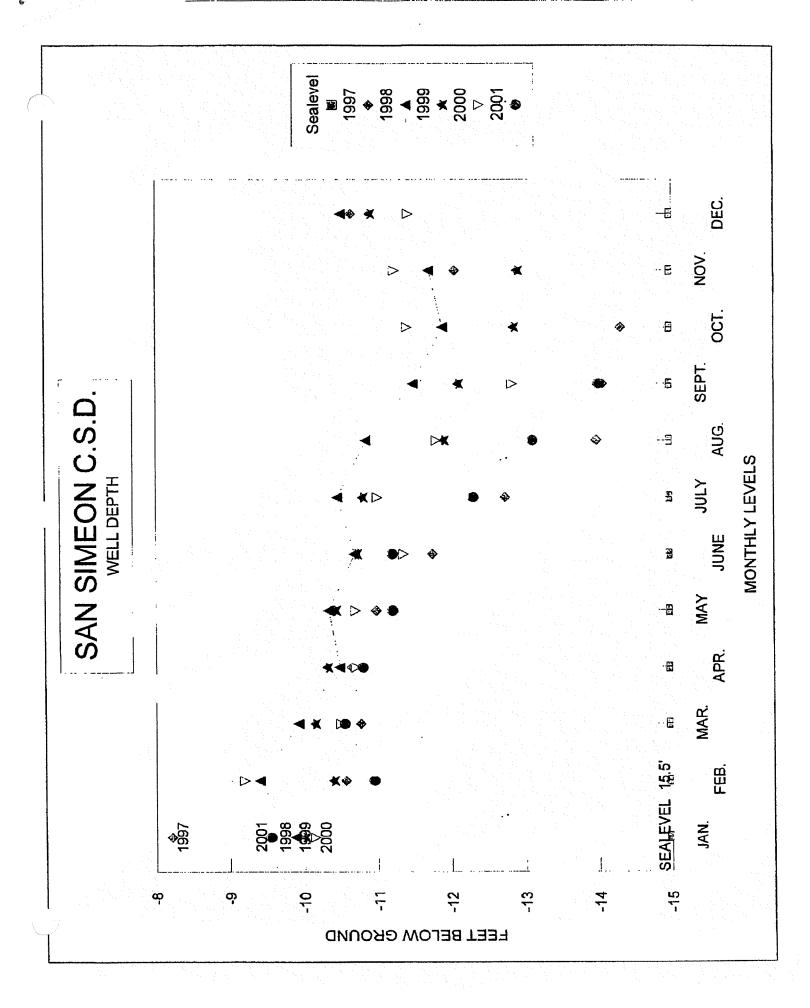
SUPERINTENDENT'S REPORT FOR SEPTEMBER 2001

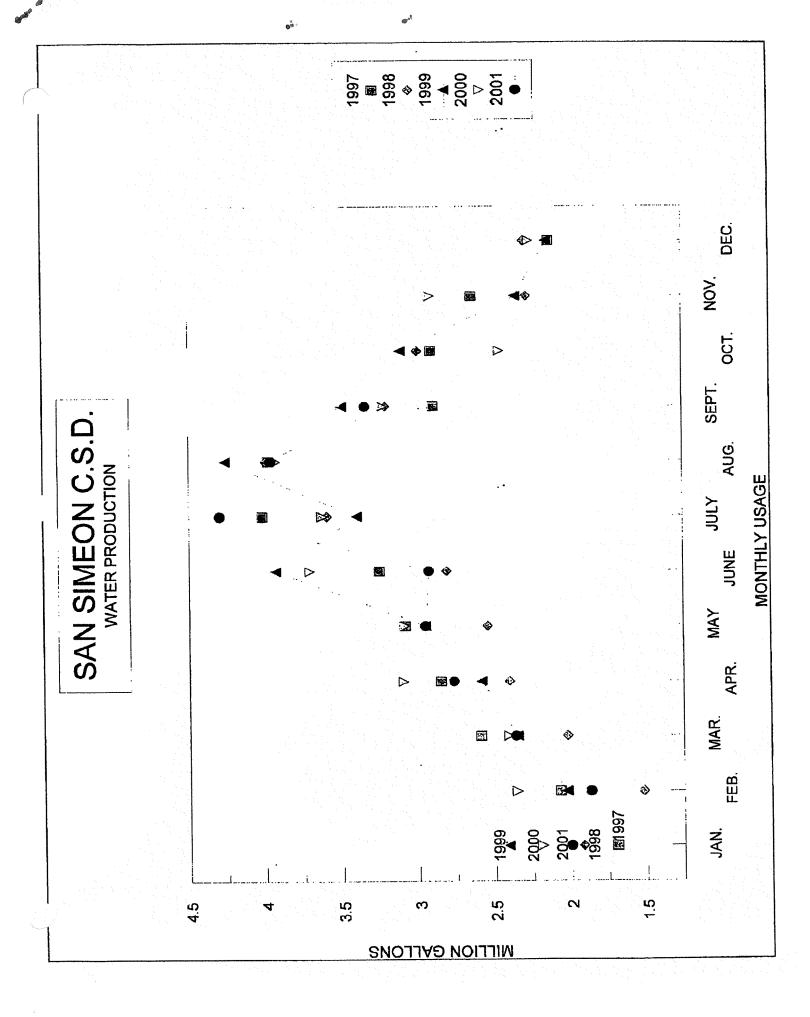
FLOW COMPARISON - Water MONTHLY USAGE COMPARISON: -4% decrease SEP 2001 26,494,000 gallons ANNUAL USAGE COMPARISON: -4% decrease 3,344,000 gallons GROSS WATER PRODUCTION: 3,196,000 gallons SEP 2000 YTD 2000 27,640,000 gallons **NET WATER PRODUCTION:** gallons 3,227,000 gallons 0% MONTHLY RECOVERY RATE: RAINFALL SEP 2001 01-02 YTD 0.00 inches MONTHLY COMPARISON: 0.37 inches less 0.00 inches ANNUAL COMPARISON: 0.37 inches less SEP 2000 00-01 YTD 0.37 inches 0.37 Inches WELL DEPTH COMPARISON SEP 2000 MONTHLY COMPARISON: 0.9 feet lower SEP 2001 AUG 2001 ANNUAL COMPARISON: 1.2 feet lower 12.63 feet 14 feet 13.1 feet CHLORIDE COMPARISON MONTHLY COMPARISON: LOWER SEP 2001 AUG 2001 SEP 2000 ANNUAL COMPARISON: CONSTANT 45 mg/l 56 mg/l 46 mg/l FLOW COMPARISON - District Wastewater Treated SEP 2001 YTD 2001 2,163,240 gallons 21,067,910 gallons MONTHLY USAGE COMPARISON: 13% decrease ANNUAL USAGE COMPARISON: 9% decrease **SEP 2000** YTD 2000 23,191,080 gallons 2,475,320 gailons FLOW COMPARISON - State Wastewater Treated SEP 2001 YTD 2001 MONTHLY USAGE COMPARISON: 13% decrease 297,921 gallons 3,126,487 gallons 9% decrease ANNUAL USAGE COMPARISON: YTD 2000 SEP 2000 340,982 gallons 3,434,052 gallons DISCHARGE REQUIREMENTS EFFLUENT BOD: 5 mg/l **EFFLUENT SUSPENDED SOLIDS:** 4 mg/i INFLUENT BOD: N/A mg/l INFLUENT SUSPENDED SOLIDS: N/A mf/l BIOSOLIDS DISPOSAL 180000 gallons SEPTEMBER: 15000 gallons YTD:













SAN SIMEON COMMUNITY SERVICES DISTRICT

111 Pico Avenue San Simeon, California 93452 (805) 927-4778

MEMORANDUM

DATE:

October 10, 2001

TO:

Board of Directors

VIA:

Mark Bloodgood, General Manager

FROM:

John L. Wallace, District Engineer

SUBJECT:

Grant Agreement - Air Line Replacement - Variable Frequency Drive and

Dissolved Oxygen Monitoring Equipment - Status Update

RECOMMENDATIONS:

1. Direct District Counsel to review the attached Grant Agreement and time and financial constraints associated with the grant funding.

- 2. Upon satisfactory review by Counsel, direct the Chairperson to sign the agreement on behalf of the District, and return it to the CEC.
- 3. After execution of the agreement, authorize staff to coordinate the time extension with the CEC.

FUNDING:

Funds in the amount of \$40,000 were provided in the District's FY 2000-2001 Budget for air piping upgrades. The proposed FY2001-02 Budget also includes this project. The district may be entitled to \$11,850 as part of the Peak Reduction Program sponsored by the California Energy Commission (CEC).



DISCUSSION:

The Peak Reduction Grant has been signed by the California Energy Commission (CEC) and requires signature from the District for execution. The current agreement requires project completion by December 1, 2001. This project is currently scheduled for implementation through March, 2002. In order for the District to be eligible for this grant, a time extension will need to be granted from the CEC. There has been a verbal commitment from the CEC administrator of this grant to extend the date as necessary upon receipt of the executed agreement, but that action can not be considered until the CEC has an executed contract. The "worst case scenario" is that the District will <u>not</u> receive the grant funding but will still, of course, realize the benefits of the project with lower energy costs.

The reduced peak load amount of the plant was estimated by assuming the load would drop by the equivalent of one of the 60 Hp blowers. This conservative estimate is the basis for the \$11,850 amount identified in the grant. The actual realized amount will be evaluated and reported to the CEC via their project status reports outlined in the grant agreement.

District Council should review the agreement for form and legal effect and, if acceptable, have the Chairperson sign the agreement.



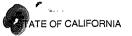
SAN SIMEON COMMUNITY SERVICES DISTRICT TENTATIVE CONSTRUCTION SCHEDULE

AIR PIPING REPLACEMENT

1 st Notice Inviting Bids (Tuesday)	October 16, 2001
2 nd Notice Inviting Bids (Tuesday)	October 23, 2001
Pre-Bid Conference / Job Walk (1:00 PM)	October 30, 2001
Receive Bids (Tuesday 2:00 PM)	November 6, 2001
Award of Bid	November 14, 2001
Notice of Award *	November 15, 2001
Notice to Proceed	
Start Work	January 28, 2001
* send Certified Mail	
E:\084-SSCSD\02\031\Correspondence\schedule.doc	

E:\084-SSCSD\02\031\Correspondence\schedule.doc

THIS IS NOT A PART OF THE CONTRACT



GRANT AGREEMENT

Work Statement

Special Conditions OMB Circular(s)

Resolution/Committee Approval

CEC 146 (Rev. 7/91)

This agreement is official notification of a grant award from the California Energy Commission. The attachments listed below are irreprorated as part of this grant agreement.

San Simeon Community Services District	GRANT NUMBER WAT-00A-026
ADDRESS 4115 Broad Street, Suite B-5, San Luis Obispo, CA 93401	AGREEMENT TERM 4/4/01-12/1/01
CEC PROJECT MANAGER California Energy Commission, Michael Hartley	OPERATION TERM 6/1/01 - 9/30/04
ADDRESS 1516 9th StMS-42, Sacramento, CA 95814	PHONE (916) 653-6471

PROJECT DESCRIPTION

The Grant will partially fund the replacement of the plant's original air distribution piping system and provide for installation of an Energy Management System to reduce demand by 39.5 kW during the 2:00 p.m. to 6:00 p.m. Monday through Friday peak period.

CEC: \$11,850.00

PROSRAM AB970 Efficiency Gran	nt Program		General		
AMOUNT ENCUMBERED \$ 11,850.00	0001-3360-506	CHAPTER 329	STATUTE 2000	FISCAL YEAR 00/01	
SHARE \$	PURPOSE OF EXPENDITURE Water/Wastewater Pea	ak Demand Redu	ction		
* 11,850.00	optional use 4600-632.99-46250				
l hereby certify upon my own personal	knowledge that budgeted funds are available for the	e period and purpose stated a	bove.		
SIGNATURE OF ACCOUNTING OFFICER	tan 1			DATE 4/30/01	
The undersigned parties have read the	e attachments to this agreement and will comply wi	th the standards and requireme	ents contained therein.		
CALIFORNIA I	ENERGY COMMISSION		RECIPIENT		
SIGNATURE OF DEPUTY DIVISION CHIEF DATE		AUTHORIZED SIGNATURE	****	DATE	
Mark Hutchison	PHONE (916) 654-6718	NAME		PHONE	
1. Terms and Condition	ns	TITLE			

GRANT NOT SUBJECT TO DGS APPROVAL PER ATTORNEY GENERAL OPINIONS

TERMS AND CONDITIONS AWARD # WAT - 00A - 026



TERMS AND CONDITIONS

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TERMS AND CONDITIONS

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TERMS AND CONDITIONS

1. GRANT AGREEMENT

This project is being funded with a grant from the California Energy Commission (Commission). Funding for this project was authorized by Assembly Bill No. 970, Chapter 329, Statutes of 2000, and consists of funds from the General Fund.

This agreement is comprised of the grant funding award, the Terms and Conditions, and all attachments. These Terms and Conditions are standard requirements for grant awards. The Commission may impose additional special conditions in this grant agreement which address the unique circumstances of this project. Special conditions that conflict with these standard provisions take precedence.

The recipient shall sign all six copies of this agreement and return five signed packages to the Commission's Grants and Loans Office within 30 days. Failure to meet this requirement may result in the forfeiture of this award. When all required signatures are obtained, an executed copy will be returned to the recipient. The recipient also must provide written documentation that a separate ledger account or fund has been established by the recipient for receipt and disbursement of Commission funds.

Commission-funded work cannot begin prior to the agreement term date. This agreement is not effective until it is signed by all parties.

2. ATTACHMENTS AND REFERENCES

The following are attached and hereby expressly incorporated into this agreement.

Work Statement.

None

- Budget.
- Resolution of the Recipient or Local Jurisdiction Governing Body (if applicable).
- Resolution of the California Energy Commission (if applicable).

The following checked items are attached and hereby expressly incorporated.

Assurances—Non-Construction Programs.

Assurances of Compliance, Nondiscrimination in Federally Assisted Programs.

Certifications Regarding Lobbying; Debarment, Suspension and Other Responsibility Matters; and Drug-Free Workplace Requirements.

Intellectual Property Provisions.

X Special Conditions.

Other:

AB 970 ELECTRICITY PEAK LOAD REDUCTION PROGRAM GRANT APPLICATION APPROVAL SAN SIMEON COMMUNITY SERVICES DISTRICT (SAN LUIS OBISPO COUNTY)

Action Requested:

Staff is seeking Committee approval of a \$11,850 grant to the San Simeon Community Services District (District) under the auspices of the AB 970 Electricity Peak Load Reduction Program.

Purpose:

The District has applied for a grant under the Water/Wastewater Demand Reduction portion of the AB 970 Electricity Peak Load Reduction Grant Program. The grant will partially pay for replacing an existing air distribution system at the District's Wastewater Treatment Plant to reduce a total of 39.5 kW of peak load demand during the 2:00 p.m. to 6:00 p.m. Monday through Friday peak period.

Funding Source: AB 970

Project Summary:

The District's existing air distribution system at its Wastewater Treatment Plant uses one 60 hp and two 30 hp blowers during peak hours. However, due to the leaking piping system, the District is losing up to 40 percent of the energy consumed during peak hours. Under the proposed project, District plans to bypass the existing piping encased in concrete by hanging the air system from the ceiling using stainless steel piping. It is estimated that the new air distribution system will eliminate the need of the one 60 hp blower during peak hours, thus reducing a peak load demand of approximately 39.5 kW.

The District originally requested \$48,350. However, under the existing guidelines of this program, the District is eligible to receive only \$11,850 for 39_5 kW reduction in peak load demand. The grant request, otherwise, complies with AB 970 Electricity Peak Load Efficiency Grant Funding Program Guidelines.

The District has provided a revised rigorous schedule that will result in project completion by June 1, 2001.

Grant Amount:

The total project cost is \$90,000 and the grant request is for \$11,85O.

Special Conditions for Water/Wastewater Peak Load Reduction Projects

1. Resolution

The recipient must provide to the Energy Commission a copy of the signed resolution of the recipient's governing board, authorizing acceptance of this agreement. The agreement must also designate the person, by title, authorized and empowered to execute in the name of the agency all contracts, agreements, and amendments necessary to implement and carry out the project as defined by this agreement. This resolution must be provided to the Energy Commission before any work is started and payments of the Energy Commission funds are made to the agency for work undertaken under this agreement.

2. Reports

- a. Monthly Progress Reports: The recipient will submit monthly progress reports due on the 15th of the following month after the Commission executes the grant. Each progress report must contain the following information at a minimum:
 - Discussion on the status of the work, including work statement tasks completed and/or delayed. If delayed, it must include an explanation of how it will impact project completion by June 1, 2001.
 - A comparison of project expenses to date to the expected budget.
 - Identification of any issues that would prevent completing the project on time.
- b. Final Report: The recipient will submit a final report on the project between October 1, 2001 and October 31, 2001. The final report must be submitted with or before the final request for grant payment. The final report can be submitted electronically. However the request for grant payment and the back up invoices must be submitted as hard copies. The final report must contain the following at a minimum:
 - A summary of the pre-installation demand for the equipment being included in the project,
 - The dates and time periods that the each individual piece of equipment was used to provide demand reduction during the period June 1, 2001 through September 30, 2001. However, if several pieces of equipment were planned to be turned off together and they were all turned off, they may be grouped together in the demand analysis,
 - A summary of the problems encountered during project installation and post project installation, and
 - If the project did not attain the expected results, steps need to be taken to attain those results.
- c. Follow-up Reports: The recipient shall provide the Commission two follow-up reports, in October 2002 and October 2003, detailing the experience of the summer peak periods June through September of the respective year.

3. Payment of Funds

- Payments will be made on reimbursement basis, after the recipient submits the appropriate invoice(s) to the Commission. The recipient may not submit more than one progress payment invoice in one month,
- All invoices must be submitted with a completed Payment Request Form, as specified by the Commission, and accompanied by all backup documentation, and
- Commission staff must approve all invoices. Such approval is subject to the recipient's acceptable submittal of the required monthly progress reports, other specified products, and the appropriateness of the invoiced expenses under the funding award agreement.

Prior to payment, the Commission reserves the right to:

- Inspect the project,
- Verify that the project has been completed and is operational by June 1, 2001,
- Verify that the retrofits and/or equipment installed matches the amount and type for which payment is requested,
- Verify that the Commission grant is not used to supplement the cost of a project already funded by an investor owned electric utility, and
- Verify that the Commission grant and any municipal utility incentive does not exceed 100% of the total project cost

4. Retention

The Commission will retain 10 percent of the award amount or \$10,000, whichever is less, from the final invoice. This amount will be payable to the contractor upon receipt of the final report in October 2001.

5. Denial of Grant Payment Request:

Grant payments, either in whole or in part, will not be made in the event of any of the following:

- The recipient fails to provide the required documentation.
- An investor owned electric utility funds the equipment, for which reimbursement is being requested, in whole or in part.
- A random audit or technical analysis conducted by the Commission, or its designated representatives, determines that the installed project does not meet the terms and conditions of the grant agreement.

the OMB

	whitehouse.gov/omb/ci ations Office, at (202) 3	reculars/index.html or by calling the Office of Administration, 395-7332.		
		Uniform Administrative Requirements for Grants and nts to State and Local Governments		
	OMB Circular A-110:	Uniform Administrative Requirements for Grants and Agreements with Institutions of Higher Education, Hospitals, and Other Non-Profit Organizations (also applicable to private entities)		
	10 CFR Part 600: DOI	E Financial Assistance Regulations (www.pr.doe.gov/f600toc.html)		
<u>X</u>	OMB Circular A-87:	Cost Principles for State, Local and Tribal Governments		
	OMB Circular A-21:	Cost Principles Applicable to Grants, Contracts, and Other Agreements with Institutions of Higher Education (public and private colleges and universities)		
and an exercise to	OMB Circular A-122:	Cost Principles Applicable to Grants, Contracts, and Other Agreements with Non-Profit Organizations (non-profit organizations and individuals, except for those specifically exempted)		
	OMB Circular A-133:	Audits of States, Local Governments, and Non-Profit Organizations		
	Title 48 CFR, Ch. 1	, Subpart 31.2: Contracts with Commercial Organizations (Supplemented by 48 CFR, Ch. 9, Subpart 931.2 for Department of Energy grants) (commercial firms and certain non-profit organizations) (www.access.gpo.gov/nara/cfr/cfr-table-search.html)		
	Other:			
	None			

The Office of Management and Budget (OMB) Circulars and/or federal regulations checked below are incorporated by reference as part of this agreement. These Terms and Conditions and any Special Conditions take precedence over the circulars and/or regulations checked

Circulars may be accessed on

3. FUNDING LIMITATIONS

listed in this agreement are incorporated herein as part of this agreement. The funding source(s) and applicable restriction(s) checked below apply to this grant: Funding for this agreement is dependent upon a federal grant agreement which is scheduled to terminate on Funding for this agreement is subject to the approval of the applicable federal government agency, federal law, federal court judgments, and/or federal agency orders which may affect the provisions or terms of this agreement. **EXXON SETTLEMENT** Grant funds may not be used to reimburse indirect charges¹. STRIPPER WELL SETTLEMENT Indirect charges up to 5 percent are allowed if included in the grant budget. WARNER AMENDMENT Grant funds may not be used to reimburse indirect charges¹. STATE ENERGY PLAN (SEP) Funding for this agreement is approved as part of the SEP annual grant. This grant terminates on June 30 of each year and must be extended annually. Grant

Any federal, state, and local laws and regulations applicable to your project not expressly

SUPPLANTING

Grant funds may not be used to supplant (i.e., take the place of) previously budgeted funds for this project, whether recipient funds or funding from other grants. This includes budgeting for staff, contractors, or supplies. Funds may be used to supplement an existing budget.

funds may be used only as approved in the California SEP. Projects included in

SEP may be required to submit annual energy savings reports.

 Other:	

X None

¹ Indirect charges are those incurred for a common or joint purpose benefiting more than one activity. Examples would be office space rental, establishment and maintenance of the grant program, and preparation and maintenance of payroll and related wage records.

4. <u>DUE DILIGENCE</u>

The recipient is required to take timely actions which, taken collectively, move this project to completion. The Commission Project Manager will periodically evaluate the schedule for completion of Work Statement tasks. If the Commission Project Manager determines (1) the recipient is not being diligent in completing the tasks in the Work Statement or (2) the time remaining in the funding award is insufficient to complete all project work tasks not later than the agreement term date, the Project Manager may recommend to the Committee of the Commission (Committee) or Commission, whoever approved the award, that this agreement be terminated, and the Committee or Commission may, without prejudice to any of its remedies, terminate this agreement.

5. PRODUCTS

Products are defined as any tangible item specified in the Work Statement. Unless otherwise directed, draft copies of all products identified in the Work Statement shall be submitted to the Commission Project Manager for review and comment. The recipient will submit an original and two copies of the final version of all products to the Commission Project Manager. If the Commission Project Manager determines a product is substandard, given the description and intended use of the product as described in the Work Statement and the grant application, the Commission Project Manager may refuse to authorize payment for the product and any subsequent products that rely upon or are based upon that product under this agreement.

6. REPORTS

a. Quarterly Progress Reports

The recipient shall submit quarterly progress reports to the Commission Project Manager unless another schedule is indicated in the Special Conditions or Work Statement. They are due according to the following schedule.

Quarter	Report Due
January - March	April 5
April - June	July 5
July - September	October 5
October - December	January 5

Unless otherwise indicated in the Work Statement or Special Conditions, each progress report should include a discussion of the status of each of the following:

Work Statement: This section should include a brief restatement of the approved tasks in the Work Statement and a report on the status of each. Included should be a discussion of any products due and whether or not the project is progressing according to schedule. This section also should include a discussion of any problems encountered, proposed changes to the tasks in the Work Statement, and anticipated accomplishments in the upcoming quarter.

Financial Status: This section should include a task-by-task narrative report comparing costs to date with the approved Budget. The report should state whether or not the project is progressing within the approved Budget and discuss any proposed changes.

b. Final Reports

A draft final report shall be submitted to the Commission Project Manager no later than 60 days <u>prior</u> to the end of the agreement term unless another timeframe is indicated in the Special Conditions or Work Statement. Unless indicated otherwise in the Work Statement or Special Conditions, the report shall include:

- Table of Contents.
- Abstract.
- A brief summary of the objectives of the project and how these objectives were accomplished.
- Any findings, conclusions, or recommendations for follow-up or ongoing activities that might result from the successful completion of the project.
- A statement of future intent of the grant recipient to maintain or further develop the project.
- A Payment Request form for the final payment (including any retention).
- A consolidated list of subcontractors funded in whole or in part by the grant recipient. Include the name, address, concise statement of work done, period, and value of each.

The Commission Project Manager will review the draft report. The recipient will incorporate applicable comments and submit the final report (the original and two copies) to the Commission Project Manager.

Upon receipt of the final report, the Commission Project Manager shall ensure that all work has been satisfactorily completed.

c. Rights in Reports

The Commission reserves the right to use and reproduce all reports and data produced and delivered pursuant to this agreement, and reserves the right to authorize others to use or reproduce such materials. Each report becomes the property of the Commission.

d. Failure to Comply with Reporting Requirements

Failure to comply with the reporting requirements contained in this award will be considered a material noncompliance with the terms of the award. Noncompliance may result in withholding of future payments, suspension or termination of the current award, and withholding of future awards. A willful failure to perform, a history of failure to perform, or of unsatisfactory performance of this and/or other financial assistance awards, may also result in a debarment action to preclude future awards.

7. LEGAL STATEMENT ON REPORTS AND PRODUCTS

No product or report produced as a result of work funded by this program shall be represented to be endorsed by the Commission, and all such products or reports shall include the applicable checked statement as follows:

X Nonfederal Grant

LEGAL NOTICE

This document was prepared as a result of work sponsored by the California Energy Commission. It does not necessarily represent the views of the Energy Commission, its employees, or the State of California. The Commission, the State of California, its employees, contractors, and subcontractors make no warranty, express or implied, and assume no legal liability for the information in this document; nor does any party represent that the use of this information will not infringe upon privately owned rights.

Federal Grant

LEGAL NOTICE

This document was prepared as a result of work sponsored by the	ne
California Energy Commission through a federal grant agreement number	r
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does not necessarily represent the views of the Federal Government, the	ne
Energy Commission, its employees, or the State of California. The	ne
Federal Government, the Commission, the State of California, i	
employees, contractors, and subcontractors make no warranty, express of	
implied, and assume no legal liability for the information in th	
document; nor does any party represent that the use of this information	n
will not infringe upon privately owned rights.	

8. AMENDMENTS

Changes to the Work Statement, changes to specific line items in the budget, or both, may be made under certain conditions. Such changes must not alter the original scope or purpose of the project or program as proposed in the grant application. Such changes must not appreciably affect the value of the project or program. Work Statement changes and/or cumulative transfers among budget line items that exceed 10 percent of the grant award require advance written approval of the Commission Project Manager and Grants and Loans Office. All requests must be submitted directly to the Commission Project Manager in writing and include a description of the proposed change, revised attachment(s), and the reasons for the change. If the change is approved, the affected sections of the agreement will be amended and signed by the Commission Project Manager, Grants and Loans Office, and the recipient's authorized representative.

For federally funded grants, amendments may also require prior written approval from the federal grantor agency.

9. CONTRACTING AND PROCUREMENT PROCEDURES

This section provides general requirements for an agreement between the recipient and a third party ("subcontractor").

The recipient is required, where feasible, to employ contracting and procurement practices that promote open competition for all goods and services needed to complete this project. Recipient shall obtain price quotes from an adequate number of sources for all subcontracts.

If OMB Circulars and/or federal regulations are checked in Section 2 of these Terms and Conditions, subcontracting criteria are specified in the OMB Circulars incorporated by reference in this agreement and checked in Section 2.

The Commission will defer to the recipient's own regulations and procedures as long as they reflect applicable state and local laws and regulations and are not in conflict with the minimum standards specified in this agreement and any OMB Circulars incorporated by reference in this agreement and checked in Section 2.

Upon request, the recipient must submit to the Commission Project Manager a copy of all solicitations for services or products required to carry out the terms of this agreement, copies of the proposals or bids received, and copies of subcontracts executed. If a specific subcontractor was identified in the original grant application and the grant was evaluated based in part on this subcontractor's qualifications, then prior written approval from the Commission Project Manager is required before substituting a new subcontractor.

The recipient is responsible for handling all contractual and administrative issues arising out of or related to any subcontracts it enters into under this agreement.

All subcontracts must incorporate all of the following:

- A clear and accurate description of the material, products, or services to be procured as well as a detailed budget and timeline.
- Provisions which allow for administrative, contractual, or legal remedies in instances where subcontractors violate or breach contract terms, and provide for such sanctions and penalties as may be appropriate.
- Provisions for termination by the recipient including termination procedures and the basis for settlement.
- Language conforming to the "Nondiscrimination" provision in this agreement.
- Any additional requirements specified in the OMB Circulars incorporated by reference in this agreement and checked in Section 2.
- The Standard of Performance provisions specified in this agreement.
- Audit provisions regarding record retention specified in this agreement.
- Language conforming to the "Indemnification" provision in this agreement.
- Language conforming to the "License" provision in this agreement.

Failure to comply with the above requirements may result in the termination of this agreement.

10. BONDING AND INSURANCE

The recipient will follow its own bonding and insurance requirements relating to bid guarantees, performance bonds, and payment bonds without regard to the dollar value of the subcontract(s) as long as they reflect applicable state and local laws and regulations and are not in conflict with the minimum standards specified in the OMB Circulars incorporated by reference in this agreement and checked in Section 2 of these Terms and Conditions.

11. PERMITS AND CLEARANCES

The recipient is responsible for ensuring all necessary permits and environmental documents are prepared and clearances are obtained from the appropriate agencies.

12. EQUIPMENT

Title to equipment acquired by the recipient with grant funds shall vest in the recipient. The recipient shall use the equipment in the project or program for which it was acquired as long as needed, whether or not the project or program continues to be supported by grant funds

and shall not encumber the property without Commission Project Manager approval. When no longer needed for the original project or program, the recipient shall contact the Commission Project Manager for disposition instructions.

If OMB Circulars and/or federal regulations are checked in Section 2 of these Terms and Conditions, recipient should refer to the circulars and/or federal regulations for additional equipment requirements.

13. TERMINATION

This project may be terminated for any reason set forth below.

a. With Cause

In the event of any breach by the recipient of the conditions set forth in this agreement, the Commission or Committee, whoever approved the award, may, without prejudice to any of its legal remedies, terminate this agreement for cause upon five (5) days written notice to the recipient.

b. Without Cause

The Commission or Committee, whoever approved the award, may, at its option, terminate this agreement without cause in whole or in part, upon giving thirty (30) days advance notice in writing to the recipient by certified mail, return receipt requested. In such event, the recipient agrees to use all reasonable efforts to mitigate the recipient's expenses and obligations hereunder. Also in such event, the Commission shall pay the recipient for all expenses incurred prior to such notice of termination which could not by reasonable efforts of the recipient have been avoided, but not in excess of the maximum payable under this agreement.

14. TRAVEL AND PER DIEM

For purposes of payment, recipient's headquarters shall be considered the location of the recipient's office where the employees assigned responsibilities for this award are permanently assigned. Travel expenditures not listed in this section cannot be reimbursed.

Travel not listed in the Budget section of this agreement shall require prior written authorization from the Commission Project Manager. Recipient shall be reimbursed for authorized travel and per diem on the same basis as nonrepresented state employees. Where conflicts exist between this section and nonrepresented employee rates, this section shall take precedence.

Travel expense claims must detail expenses using the rates listed below, and recipient must sign and date the travel expense claim before submitting the travel expense claim to the Commission for payment. Expenses must be listed by trip including dates and times of departure and return. Travel expense claims and supporting receipts and expense documentation shall be attached to the recipient's Payment Request. A vehicle license

number is required when claiming mileage, parking, or toll charges. Questions regarding allowable travel expenses or per diem should be addressed to the Commission Project Manager.

The rates listed below will be in effect for the term of this agreement and apply to all travel, both in-state and out-of-state, unless and until the rates are revised.

- a. For travel necessary to the performance of this agreement, recipient shall be reimbursed as follows:
 - (1) Travel by common carrier, airline coach class or equivalent, in accordance with receipts or vouchers verifying expenditure. Receipts **must** be attached to recipient's travel expense claim.
 - (2) Travel by private or recipient-owned automobile will be reimbursed up to 31 cents per mile. If, however, travel by common carrier is more economical than by automobile, the rate for the common carrier will be reimbursed.
 - Travel by private car to and from the common carrier will be reimbursed at 31 cents per mile, as stated above.
 - (4) Travel by rental car, if less expensive than taxi service. Receipts **must** be attached to recipient's travel expense claim for car rental and gas for rental car. Note: insurance coverage is not reimbursable.
 - Parking fees, taxi fees, and public transit fees may be reimbursed, without receipt, for any amount of \$10.00 or less. Amounts over \$10.00 must be validated with receipts for actual expenses. Business calls will be reimbursed up to \$5.00 without receipt. Amounts over \$5.00 must be validated with receipts for actual expenses.
- b. Per diem rates apply to travel more than 50 miles away from recipient's headquarters. The **date and time of departure and return** must be indicated on recipient's travel expense claim in order to establish appropriate per diem rates. Travel expense claims submitted for reimbursements of per diem without date and time of departure and return will be reduced by the amount of per diem invoiced. No receipts are required for travel meals or incidentals within the rates listed below. However, all meal receipts must be retained for audit by the State or IRS. Per diem is reimbursable as follows:
 - (1) For a trip of less than 24 hours, recipient shall be reimbursed for actual costs up to the maximum allowance for breakfast, dinner, and lodging according

to the following table if the recipient's travel time meets the criteria outlined below.

Breakfast: Up to \$ 6.00, if began at or prior to 6 a.m. and

terminated at or after 9 a.m.

Lunch:

Not reimbursed on a trip of less than 24 hours

Dinner:

Up to \$18.00, if began at or prior to 4 p.m. and

terminated at or after 7 p.m.

Incidentals:

Not reimbursed on a trip of less than 24 hours

Lodging:

Up to \$84.00 plus taxes with receipt, except when lodging is in San Francisco, Alameda, San Mateo and Santa Clara counties, and Central/Western Los

Angeles*, up to \$110.00 plus tax.

* Los Angeles area within borders of Sunset Boulevard (North), Pacific Ocean (West), Imperial Boulevard/Freeway 105 (South), and Freeways 110, 10 and 101 (East).

Lodging expenses must be substantiated with a receipt.

(2) For trips lasting 24 hours or more, recipient will be reimbursed actual costs up to the maximum allowance for meals, lodging, and incidentals according to the following table for each complete 24-hour period, beginning with the time of departure.

For each 24-hour period:

Breakfast:

Up to \$ 6.00

Lunch:

Up to \$10.00

Dinner:

Up to \$18.00

Incidentals:

Up to \$ 6.00

Lodging:

Up to \$84.00 plus taxes with receipt, except when

lodging is in San Francisco, Alameda, San Mateo and Santa Clara counties, and Central/Western Los

Angeles*, up to \$110.00 plus tax.

* Los Angeles area within borders of Sunset Boulevard (North), Pacific Ocean (West), Imperial Boulevard/Freeway 105 (South), and Freeways 110, 10 and 101 (East).

Lodging expenses must be substantiated with a receipt.

For the last fractional part of a travel period of more than 24 hours, recipient will be reimbursed the authorized allowance for meals provided that the expense was incurred and the travel time meets the following requirements:

Breakfast: If travel began at or prior to 6 a.m. and terminated at or after

8 a.m.

Lunch: If travel began at or prior to 11 a.m. and terminated at or after

2 p.m.

Dinner: If travel began at or prior to 5 p.m. and terminated at or after

7 p.m.

15. LICENSE

• The Commission shall be granted a no-cost, nonexclusive, nontransferable, irrevocable worldwide license to use or have practiced for or on behalf of the State of California inventions developed hereunder and patents or patent applications derived from such inventions. Recipient must obtain agreements to effectuate this clause with all persons or entities obtaining ownership interest in the patented subject inventions.

- The Commission makes no claim to intellectual property that existed prior to this grant and was developed without Commission funding. If applicable, the recipient gives notice that the items listed in the Intellectual Property attachment or exhibit have been developed without Commission funding and prior to the start of this grant. This list represents a brief description of the prior developed intellectual property. A detailed description of the intellectual property, as it exists on the effective date of this grant, may be necessary if Commission funds are used to further develop the listed intellectual property. This information will assist the parties to make an informed decision regarding intellectual property rights.
- The Commission shall be granted the no-cost use of the technical data first produced or specifically used in the performance of this grant.
- The Commission shall be granted a royalty-free nonexclusive, irrevocable, nontransferable license to produce, translate, publish, use and dispose of, and to authorize others to produce, translate, publish, use and dispose of all copyrightable material first produced or composed in the performance of this grant.

16. STANDARD OF PERFORMANCE

Recipient, its subcontractors and their employees, in the performance of recipient's work under this award shall be responsible for exercising the degree of skill and care required by customarily accepted good professional practices and procedures used in the recipient's field.

Any costs for failure to meet the foregoing standard or to correct otherwise defective work that requires re-performance of the work, as directed by Commission Project Manager, shall be borne in total by recipient and not the Commission. The failure of a project to achieve the performance goals and objectives stated in the Work Statement is not a basis for requesting re-performance unless the work conducted by recipient and/or its subcontractors is deemed by the Commission to have failed the foregoing standard of performance.

In the event recipient/subcontractor fails to perform in accordance with the above standard:

- (1) Recipient/subcontractor will re-perform, at its own expense, any task which was not performed to the reasonable satisfaction of the Commission Project Manager. Any work re-performed pursuant to this paragraph shall be completed within the time limitations originally set forth for the specific task involved. Recipient/subcontractor shall work any overtime required to meet the deadline for the task at no additional cost to the Commission;
- (2) The Commission shall provide a new schedule for the re-performance of any task pursuant to this paragraph in the event that re-performance of a task within the original time limitations is not feasible; and
- (3) The Commission shall have the option to direct recipient/subcontractor not to reperform any task which was not performed to the reasonable satisfaction of the Commission Project Manager pursuant to application of (1) and (2) above. In the event the Commission directs recipient/subcontractor not to re-perform a task, the Commission and recipient shall negotiate a reasonable settlement for satisfactory work performed. No previous payment shall be considered a waiver of the Commission's right to reimbursement.

Nothing contained in this section is intended to limit any of the rights or remedies which the Commission may have under law.

17. PAYMENT OF FUNDS

a. Payment Requests

The recipient may request payment from the Commission at any time during the term of this agreement although it is preferred that payment requests be submitted with the quarterly progress reports.

Payments will generally be made on a reimbursement basis for recipient expenditures, i.e., after the recipient has paid for a service, product, supplies, or other approved budget item. No reimbursement for food or beverages shall be made other than allowable per diem charges.

As a general rule, advance payments are not allowed. The Commission, at its sole discretion, may honor advance payment requests if warranted by compelling need. Advance payments shall only be made upon the satisfaction of conditions intended

to protect grant funds from loss or misuse, including (1) depositing all advance payments into a separate interest-earning account; (2) reporting interest earned on advance payments to the Commission Project Manager; (3) the accounting of all advance payments within a timeframe specified by the Grants and Loans Office; (4) returning all unused advance payments and interest or portion thereof, within 60 days of the termination of this agreement; and (5) other conditions as specified by the Grants and Loans Office.

Funds in this award have a limited period in which they must be expended. All recipient expenditures must occur prior to the end of the term of this agreement.

b. Documentation

All payment requests must be submitted using a completed Payment Request form (Exhibit A). This form must be accompanied by an itemized list of all charges and copies of all receipts or invoices necessary to document these charges for both Commission and match share. Any payment request that is submitted without the itemization will not be authorized. If the itemization or documentation is incomplete, inadequate, or inaccurate, the Commission Project Manager will inform the recipient and hold the invoice until all required information is received or corrected. Any penalties imposed on the recipient by a subcontractor because of delays in payment will be paid by the recipient.

c. Release of Funds

The Commission Project Manager will not process any payment request during the agreement term if the following conditions have not been met:

- All required reports have been submitted and are satisfactory to the Commission Project Manager.
- All applicable special conditions have been met.
- All appropriate permits or permit waivers from governmental agencies have been issued to the recipient and copies have been received by the Commission Project Manager.
- All products due have been submitted and are satisfactory to the Commission Project Manager.
- Other prepayment conditions as may be required by the Commission Project Manager have been met. Such conditions will be specified in writing ahead of time, if possible.

d. Retention

It is the Commission's policy to retain 10 percent of any payment request or 10 percent of the total Commission award at the end of the project. After the project is complete the recipient must submit a completed payment request form requesting release of the retention. The Commission Project Manager will review the project file and, when satisfied that the terms of the funding agreement have been fulfilled, will authorize release of the retention.

e. State Controller's Office

Payments are made by the State Controller's Office.

18. FISCAL ACCOUNTING REQUIREMENTS

If OMB Circulars and/or federal regulations are checked in Section 2 of these Terms and Conditions, the recipient shall review and comply with the administrative requirements outlined in the applicable sections of the OMB circulars incorporated as part of the funding agreement. The circulars are supplemented with requirements a - d.

If no OMB Circulars and/or federal regulations are checked in Section 2 of these Terms and Conditions, the following requirements apply:

a. Accounting and Financial Methods

The recipient shall establish a separate ledger account or fund for receipt and disbursement of Commission funds for each project funded by the Commission. Expenditure details must be maintained in accordance with the approved budget details using appropriate accounting practices.

b. Retention of Records

The recipient shall retain all project records (including financial records, progress reports, and payment requests) for a minimum of three (3) years after the project has been formally concluded, or final payment received, whichever is later, unless otherwise specified in the funding agreement.

Records for nonexpendable personal property acquired with grant funds shall be retained for three years after its final disposition.

c. Audits

Upon written request from the Commission, the recipient shall provide detailed documentation of all expenses at any time throughout the project. In addition, the recipient agrees to allow the Commission or any other agency of the state, upon written request, to have reasonable access to and the right of inspection of all records that pertain to the project during the term of this agreement and for a period

of three (3) years thereafter. Further, the recipient agrees to incorporate an audit of this project within any scheduled audits, when specifically requested by the state. Recipient agrees to include a similar right to audit in any subcontract.

Recipients are strongly encouraged to conduct annual audits in accordance with the single audit concept. The recipient should provide two copies of the independent audit report and any resulting comments and correspondence to the Commission Project Manager within 30 days of the completion of such audits.

d. Match Share

If the grant Budget includes match share, the recipient's commitment of financial and personnel resources, as described in this agreement, is a required match for receipt of Commission funds. The recipient must maintain accounting records detailing the expenditure of the match share (actual cash and in-kind services), and provide complete documentation of expenditures as described under "Payment of Funds."

19. <u>INDEMNIFICATION</u>

The recipient agrees to indemnify, defend, and save harmless the state, its officers, agents, and employees from any and all claims and losses accruing or resulting to recipient and to any and all contractors, subcontractors, materialmen, laborers, and any other person, firm, or corporation furnishing or supplying work, services, materials, or supplies in connection with the performance of this agreement, and from any and all claims and losses accruing or resulting to any person, firm, or corporation who may be injured or damaged by the recipient in the performance of this agreement.

20. DISPUTES

In the event of a dispute or grievance between recipient and the Commission regarding this agreement, the following two-step procedure shall be followed by both parties. Recipient shall continue with responsibilities under this agreement during any dispute.

a. Commission Dispute Resolution

The recipient shall first discuss the problem informally with the Commission Project Manager. If the problem cannot be resolved at this stage, the recipient must direct the grievance together with any evidence, in writing, to the Commission Grants and Loans Officer. The grievance must state the issues in the dispute, the legal authority or other basis for the recipient's position and the remedy sought. The Commission Grants and Loans Officer and the Program Office Manager must make a determination on the problem within ten (10) working days after receipt of the written communication from the recipient. The Grants and Loans Officer shall respond in writing to the recipient, indicating a decision supported by reasons. Should the recipient disagree with the Grants and Loans Officer decision, the recipient may appeal to the second level.

The recipient must prepare a letter indicating why the Grants and Loans Officer's decision is unacceptable, attaching to it the recipient's original statement of the dispute with supporting documents, along with a copy of the Grants and Loans Officer's response. This letter shall be sent to the Executive Director at the Commission within ten (10) working days from receipt of the Grants and Loans Officer's decision. The Executive Director or designee shall meet with the recipient to review the issues raised. A written decision signed by the Executive Director or designee shall be returned to the recipient within twenty (20) working days of receipt of the recipient's letter. The Executive Director may exercise the option of presenting the decision to the Commission at a business meeting. Should the recipient disagree with the Executive Director's decision, the recipient may appeal to the Commission at a regularly scheduled business meeting. Recipient will be provided with the current procedures for placing the appeal on a Commission Business Meeting Agenda.

b. Binding Arbitration

Should the Commission's Dispute Resolution procedure described above fail to resolve a dispute or grievance to the satisfaction of the recipient, the recipient may elect to have the dispute or grievance resolved through binding arbitration. The Commission may also elect to have any dispute or grievance resolved through binding arbitration. Both parties must consent before submitting the dispute to arbitration. The arbitration proceeding shall take place in Sacramento County, California, and shall be governed by the commercial arbitration rules of the American Arbitration Association (AAA) in effect on the date the arbitration is initiated. The dispute or grievance shall be resolved by one (1) arbitrator who is an expert in the particular field of the dispute or grievance. The arbitrator shall be selected in accordance with the aforementioned commercial arbitration rules. The decision rendered by the arbitrator shall be final, and judgment may be entered upon it in accordance with the applicable law in any court having jurisdiction thereof. The demand for arbitration shall be made no later than six (6) months after the date of the termination of this agreement, irrespective of when the dispute or grievance arose, and irrespective of the applicable statute of limitations for a suit based on the dispute or grievance.

The cost of arbitration shall be borne by the parties as follows:

- i) The AAA's administrative fees shall be borne equally by the parties;
- ii) The expense of a stenographer shall be borne by the party requesting a stenographic record;
- iii) Witness expenses for either side shall be paid by the party producing the witness;
- iv) Each party shall bear the cost of its own travel expenses;
- v) All other expenses shall be borne equally by the parties, unless the arbitrator apportions or assesses the expenses otherwise as part of his or her award.

At the option of the parties, any or all of these arbitration costs may be deducted from any balance of agreement funds. Both parties must agree, in writing, to utilize agreement funds to pay for arbitration costs.

21. WORKERS' COMPENSATION INSURANCE

- a. Recipient hereby warrants that it carries Worker's Compensation Insurance for all of its employees who will be engaged in the performance of this agreement, and agrees to furnish to the Commission Project Manager satisfactory evidence of this insurance at any time the Commission Project Manager may request.
- b. If recipient is self-insured for worker's compensation, it hereby warrants such self-insurance is permissible under the laws of the State of California and agrees to furnish to the Commission Project Manager satisfactory evidence of this insurance at any time the Commission Project Manager may request.

22. GENERAL PROVISIONS

a. Governing Law

It is hereby understood and agreed that this agreement shall be governed by the laws of the State of California as to interpretation and performance.

b. Independent Capacity

The recipient, and the agents and employees of the recipient, in the performance of this agreement, shall act in an independent capacity and not as officers or employees or agents of the State of California.

c. Assignment

Without the written consent of the Commission in the form of a formal written amendment, this agreement is not assignable or transferable by recipient either in whole or in part.

d. Timeliness

Time is of the essence in this agreement.

e. Unenforceable Provision

In the event that any provision of this agreement is unenforceable or held to be unenforceable, then the parties agree that all other provisions of this agreement have force and effect and shall not be affected thereby.

f. Waiver

No waiver of any breach of this agreement shall be held to be a waiver of any other or subsequent breach. All remedies afforded in this agreement shall be taken and construed as cumulative, that is, in addition to every other remedy provided therein or by law.

g. Assurances

The Commission reserves the right to seek further written assurances from the recipient and its team that the work of the project under this agreement will be performed consistent with the terms of the agreement.

h. Change in Business

- (1) Recipient shall promptly notify the Commission of the occurrence of each of the following:
 - (a) A change of address.
 - (b) A change in the business name or ownership.
 - (c) The existence of any litigation or other legal proceeding affecting the project.
 - (d) The occurrence of any casualty or other loss to project personnel, equipment or third parties of a type commonly covered by insurance.
 - (e) Receipt of notice of any claim or potential claim against recipient for patent, copyright, trademark, service mark and/or trade secret infringement that could affect the Commission's rights.
- (2) Recipient shall not change or reorganize the type of business entity under which it does business except upon prior written notification to the Commission. A change of business entity or name change requires an amendment assigning or novating the agreement to the changed entity. In the event the Commission is not satisfied that the new entity can perform as the original recipient, the Commission may terminate this agreement as provided in the termination paragraph.

i. Survival of Terms

It is understood and agreed that certain provisions shall survive the completion or termination date of this agreement for any reason. The provisions include, but are not limited to:

- "Payments of Funds"
- "Equipment"
- "Change in Business"
- "Disputes"

- "Termination"
- "Audit"
- "Indemnification"
- "License"
- "Fiscal Accounting Requirements"

j. Year 2000 Language

The recipient warrants and represents that any goods or services used in connection with the project pursuant to this agreement are "Year 2000 compliant."

23. <u>CERTIFICATIONS & COMPLIANCE</u>

a. Federal, State & Local Laws

Recipient shall comply with all applicable federal, state and local laws, rules and regulations.

b. Nondiscrimination Statement of Compliance

During the performance of this agreement, recipient and its subcontractors shall not unlawfully discriminate against any employee or applicant for employment because of race, religion, color, national origin, ancestry, physical handicap, medical condition, marital status, age (over 40) or sex. Recipient and its subcontractors shall insure that the evaluation and treatment of their employees and applicants for employment are free of such discrimination. Recipient and its subcontractors shall comply with the provisions of the Fair Employment and Housing Act (Government Code Sections 12900, et seq.) and the applicable regulations promulgated thereunder (California Code of Regulations, Title 2, Section 7285.0, et seq.). The applicable regulations of the Fair Employment and Housing Commission implementing Government Code Section 12990, set forth in chapter 5 of Division 4 of Title 2 of the California Code of Regulations, are incorporated into this agreement by reference and made a part of it as if set forth in full. Recipient and its subcontractors shall give written notice of their obligations under this clause to labor organizations with which they have a collective bargaining or other agreement.

The recipient shall include the nondiscrimination and compliance provisions of this article in all subcontracts to perform work under this agreement.

c. Drug Free Workplace Certification

By signing this agreement, the recipient hereby certifies under penalty of perjury under the laws of the State of California that the recipient will comply with the

requirements of the Drug-Free Workplace Act of 1990 (Government Code Section 8350 et seq.) and will provide a drug-free workplace by taking the following actions:

- i) Publish a statement notifying employees that unlawful manufacture, distribution, dispensation, possession, or use of a controlled substance is prohibited and specifying actions to be taken against employees for violations as required by Government Code Section 8355(a).
- ii) Establish a Drug-Free Awareness Program as required by Government Code Section 8355(b) to inform employees about all of the following:
 - The dangers of drug abuse in the workplace;
 - The person's or organization's policy of maintaining a drug-free workplace;
 - Any available counseling, rehabilitation, and employee assistance programs; and
 - Penalties that may be imposed upon employees for drug abuse violations.
- iii) Provide, as required by Government Code Section 8355(c), that every employee who works on the proposed project:
 - Will receive a copy of the company's drug-free policy statement;
 - Will agree to abide by the terms of the company's statement as a condition of employment on the project.

Failure to comply with these requirements may result in suspension of payments under the agreement or termination of the agreement or both, and the recipient may be ineligible for any future state awards if the Commission determines that any of the following has occurred: (1) the recipient has made false certification, or (2) violates the certification by failing to carry out the requirements as noted above.

d. National Labor Relations Board Certification (Not applicable to public entities)

Recipient, by signing this agreement, does swear under penalty of perjury that no more than one final unappealable finding of contempt of court by a Federal Court has been issued against the recipient within the immediately preceding two year period because of the recipient's failure to comply with an order of a Federal Court which orders the recipient to comply with an order of the National Labor Relations Board.

e. Recycling Certification

The recipient shall certify in writing under penalty of perjury, the minimum, if not exact, percentage of recycled content, both post consumer waste and secondary waste as defined in the Public Contract Code, Sections 12161 and 12200, in

materials, goods, or supplies offered or products used in the performance of this agreement, regardless of whether the product meets the required recycled product percentage as defined in the Public Contract Code, Sections 12161 and 12200. Recipient may certify that the product contains zero recycled content.

f. Child Support Compliance Act (Applicable to California Employers)

For any agreement in excess of \$100,000, the recipient acknowledges that:

- i) It recognizes the importance of child and family support obligations and shall fully comply with all applicable state and federal laws relating to child and family support enforcement, including, but not limited to, disclosure of information and compliance with earnings assignment orders, as provided in Chapter 8 (commencing with section 5200) of Part 5 of Division 9 of the Family Code; and
- ii) To the best of its knowledge is fully complying with the earnings assignment orders of all employees and is providing the names of all new employees to the New Hire Registry maintained by the California Employment Development Department.
- g. Priority Hiring (Applicable to California Employers)

For any agreement in excess of \$200,000, recipient shall give priority consideration in filling vacancies in positions funded by this agreement to those qualified to receive aid under Chapter 2, commencing with section 11200 of the Welfare and Institutions code, in accordance with Article 3.9, commencing with Section 11349 of the Welfare and Institutions Code.

h. Air or Water Pollution Violation

Under the state laws, the recipient shall not be:

- in violation of any order or resolution not subject to review promulgated by the State Air Resources Board or an air pollution control district;
- subject to cease and desist order not subject to review issued pursuant to Section 13301 of the Water Code for violation of waste discharge requirements or discharge prohibitions; or
- (3) finally determined to be in violation of provisions of federal law relating to air or water pollution.

i. Americans With Disabilities Act

By signing this agreement, recipient assures the State that it complies with the Americans with Disabilities Act (ADA) of 1990 (42 U.S.C. 12101, et seq.), which prohibits discrimination on the basis of disability, as well as applicable regulations and guidelines issued pursuant to the ADA.

j. Union Activity

By signing this agreement, the recipient hereby certifies that recipient will not use grant funds for any expenses to assist, promote, or deter union organizing. Any recipient that makes expenditures to assist, promote, or deter union organizing shall maintain records sufficient to show that state funds have not been used for those expenditures. (Government Code Section 16645.2)

24. ADDITIONAL REQUIREMENTS FOR PEAK LOAD REDUCTION PROGRAM GRANTS

a. Peak Electricity Demand Savings Calculation

Peak electricity demand savings are calculated as the average hourly reduction in demand during a summer afternoon when California system electrical demand is very high. The peak demand period is defined as the hours of 2 p.m. to 6 p.m. on non-holiday weekdays during the months of June though September. This four hour average value will be used as a proxy for demand savings during individual hours of Independent System Operators Alerts and/or high system demand.

Savings will be determined using engineering calculations, measurements, or a combination of both. It is expected that most, if not all, of the projects will be paid incentives based on:

- Pre-installation estimates of savings using engineering calculations and
- Verification inspections of proper installation (i.e., potential to generate savings) for a sample of projects.

For a small number of projects, metering and engineering calculations will be used to assess actual savings during Independent System Operators Alerts or periods of high electrical demand. This post-installation assessment will be used to update the pre-installation estimates for all projects.

The peak load savings formula is:

(System kWh Usage) pre-retrofit – (System kWh Usage) post-retrofit

Where:

System kWh Usage equals kWh consumption of affected building(s) or system(s) during the hours of 2 p.m. to 6 p.m. on a non-holiday, summer (June through September) weekday.

To estimate performance when California system electrical demand is very high, four categories of projects are defined:

- For weather dependent projects (e.g., cool roofs), the peak afternoon will be defined as an afternoon when ambient temperatures are equal to the applicable California Energy Commission Climate design temperature during the four hour period between 2 p.m. and 6 p.m..
- For demand responsive systems (e.g., lighting controls, thermostats), the peak afternoon will be defined as an afternoon when the demand for electricity is such that a dispatch signal is sent to the building control system and, as a result of that signal, the control system reduces demand to the maximum extent programmed into the control system at time of installation.
- For end use or appliance cycling or shedding systems, the peak afternoon will be defined as an afternoon when the temperatures equal the California Energy Commission Climate Zone design temperature during the four hour period between 2 p.m. and 6 p.m. and a signal is sent to the system to reduce demand to the maximum extent.
- For non-weather dependent and non demand responsive systems (e.g., waste water plant motor retrofits and LED traffic lights), the peak electricity demand will be defined as demand on a summer afternoon with typical or average operating conditions.

b. Project Delay Notification

The recipient is required to notify the Commission Project Manager if circumstances occur which will delay the project so that project work tasks cannot be completed within the timeframes specified in the Work Statement. The recipient is required to notify the Commission Project Manager in writing within 5 working days of the occurrence of the delay.

c. Project Extensions

(1) All Projects Except Schools

Projects funded by this program must be operational by June 1, 2001. Equipment must be purchased, installed and able to reduce peak electricity

demand by this time. If a project does not meet this deadline, the award will be terminated and the funds reallocated.

If a project or portion of a project is not operational by June 1, 2001, due to extenuating circumstances outside the control of recipient, the recipient may make a written request to extend the date of installation and/or operation.

The Commission's Energy Efficiency Committee may extend the date of installation and/or operation at its discretion. An extension will be considered only if it meets all of the following criteria and procedures:

- In no event may the date that the project becomes operational be extended past July 15, 2001.
- The recipient must document circumstances beyond its control which prevent the project from being operational by June 1, 2001.
- The recipient must show it neither knew nor had reason to know of the circumstances that led to the project delay.
- The recipient must show it has taken all possible actions to mitigate the project delay.
- The recipient must show satisfactory proof that there are no other known obstacles in the way of completing the project.
- The recipient must show it has incurred a legal obligation such as a contract or purchase order in an effort to complete the project as originally planned.
- The requested extension would otherwise comport with all of the eligibility requirements of the Overall Program Guidelines, applicable Program Element Guidelines, and solicitation document, if any.
 - If such extension is granted, the amount of the award and/or incentive, as applicable, will be reduced by 10% for the project or portion of the project extended.

(2) Schools

In the case of schools, if a project cannot be operational by June 1, 2001, the Committee may grant an extension.

- The recipient must show that due to school class schedules, the project could not be completed by June 1, 2001.
- In no event may the date the project becomes operational be extended past August 31, 2001.
- In this case, the incentive amount will not be reduced.

d. Program Evaluation, Project Monitoring, and Verification

The Commission will audit a sample of funding recipients to verify compliance with the Guidelines and solicitation document (if any), and to measure and verify peak electricity demand reductions. In addition, the Commission will monitor the progress of awards and evaluate the effectiveness of the program.

e. Random Audits, Record Retention and Access to Facilities

Upon written request from the Commission, the recipient shall provide detailed documentation of all expenses, allow the Commission or its agent access to facilities and records, and allow the Commission or its agent to collect data needed to measure and verify peak electricity demand reductions (this may include but is not limited to utility bills, metering data, facility equipment surveys, information on operational practices and site occupancy levels). The recipient agrees to give the Commission access to install, read and remove electricity meters. Further, if requested, the recipient must agree to provide to the Commission or its agent associated data from a period prior to the start of the project as necessary to establish baselines. In addition, the recipient must agree to allow the Commission or any other agency of the state, upon written request, to have reasonable access to and the right of inspection of all records that pertain to the project and to the recipients' energy use during the term of the agreement and for a period of three years thereafter. Further, the recipient must agree to incorporate an audit of this project within any scheduled audits, when specifically requested by the state. Recipient must agree to include a similar right to audit in any subcontract or subgrant. The recipient shall retain all project records (including financial records, progress reports, payment requests, and peak electricity demand reduction documentation) for a minimum of three years after the project has been formally concluded, or final payment received, whichever is later, unless otherwise specified in the funding award agreement.

f. Notification of Nonoperation

Recipient shall notify Commission Project Manager in writing immediately if recipient has reason to believe that the project may become nonoperational in the future.

g. Enforcement Action

(1) Recovery of Overpayment

The Commission's Energy Efficiency Committee, with the concurrence of the Commission, may direct the Commission's Office of Chief Counsel to commence formal legal action against any recipient or former recipient to recover any portion of a funding award the Committee determines the recipient or former recipient was not otherwise entitled to receive.

(2) Fraud and Misrepresentation

The Committee may initiate an investigation of any recipient which the Committee has reason to believe may have misstated, falsified, or misrepresented information in applying for a funding award, invoicing for a funding award payment, or in reporting any information as required by the overall program guidelines or applicable program element guidelines. Based on the results of the investigation, the Committee may take any action it deems appropriate, including, but not limited to, cancellation of the funding award, recovery of any overpayment, and with the concurrence of the Commission, recommending the initiation of an Attorney General investigation and prosecution pursuant to Government Code sections 12650, et seq., or other provisions of law.

h. Agreement and Operation Terms

This agreement has two terms: agreement term and operation term. Agreement term is the period in which all Commission grant-funded tasks must be completed and funds requested. Operation term is the 4 year period that the project must reduce peak electricity demand from June 1 – September 30 during 2001 through 2004.

EXHIBIT A PAYMENT REQUEST FORM

STATE OF CALIFORNIA

CALIFORNIA ENERGY COMMISSION

FINANCIAL STATUS REPORT OR PAYMENT REQUEST Grant				Payment Request No.:	
CEC 211-(a) (Rev. 1/01)	Instructions are on the rev	arsa			
Pient (i and Address)		Type of Request Reimburseme Status Report Release Reter	t Only	Amount of this Requ	est
		Period Covered by th	nis Request	Funding History Funds Requested to Da Funds Received to Date	te: \$
Grant No.	Recipient ID No.	Approved Project Te	to erm to	Expenses to Date: Funds on Hand: Interest Earned to Date:	\$ \$
ENERGY COMMISSION SHARE		Expenses	Expenses	Obligations	Remaining
Line Item	Budget	this Period	to Date	Not Yet Paid	Balance
Personnel		·			
Fringe Benefits					
Travel	****				
Equipment					
Supplies					
Contractual					
Construction					
Other					
Indirect					
TOTAL					
MATCH SHARE	70.1	Expenses	Expenses	Obligations	Remaining
Line Item	Budget	this Period	to Date	Not Yet Paid	Balance
P mel					
Fringe Benefits					***************************************
Travel					
Equipment					
Supplies Contractual					
Construction	'		**************************************		
Other			***		
Indirect					
TOTAL					
GRAND TOTAL					
RECIPIENT CERTIFICATION I certify to the best of my knowledge and be outlays and obligations are for the purposes	s set forth in the funding agr	et and complete and all eement. No grant funds	Amount Authoriz	MISSION USE ONLY ted	(-NS-)
will be used to assist, promote, or deter union organizing. Signature of Authorized Certifying Officer		Date	Retention		
Type or Print Name and Title		Phone	Fiscal Year		
ENERGY COMMISSION APPROVA	LS		Appropriation Co	de.	
Commission Project Manager		Date	A STATE OF THE PARTY OF THE STATE OF THE STA	Appropriation Code ACCOUNTING OFFICE USE ONLY	
Commission Program Manager		Date	Retention	Retention	
Gis Office		Date	Amount Schedule	e d	

INSTRUCTIONS

Payment Request No.: Begin with the number 1 on your first payment request and consecutively number each subsequent payment request. The last payment request should include the notation, "Final."

Recipient (Name and Complete Address): Same as "Recipient" on the Grant Agreement. Address should include the city, state, and zip code.

Type of Request: Indicate if this is a "Reimbursement" or "Status Report Only." Be sure to provide backup documentation. If no funds are being requested, check "Status Report Only."

Amount of this Request: This line shows the amount currently being requested. Indicate the amount being requested.

Period Covered by this Report: The time period covered by this request. The first day of the period should be the day after the last day covered by your previous report. Example: 1/14/94 to 3/31/94.

Grant No.: Same as "Grant Number" on the Grant Agreement. This is the eight digit code assigned by the Energy Commission (example 961-93-000).

Recipient ID No.: This space is for an account number or other identifier that may be assigned by the recipient (optional).

Approved Project Term: This is the entire project period beginning with the date the project starts through the end date. This date should match the "Term" on the Grant Agreement unless you have received a term extension.

Total Funds Requested to Date: Show the total of all funds requested from the Energy Commission prior to this request.

Funds Received to Date: Show the total amount of funds received from the Energy Commission prior to this request. "Funds Requested to Date" minus any retention withheld equals "Funds Received to date".

Total Expenses to Date: Show the total expenses from the beginning of the project through and including the period covered by this report. This amount should be the same as the "Grand Total" expenses to date.

Funds on Hand: This should be filled in only if you have received any advance funds from the Commission. If you have, show the balance of funds received. ("Funds Received to Date" minus "Expenses to Date" equals "Funds on Hand.")

Interest Earned to Date: Show all interest earned on previously advanced funds.

Line Items: The following budget categories apply to all expenditures invoiced.

- **Budget:** Show by line item the budget as shown in the Grant Agreement.
 - Expenses this Period: Show by line item the actual payments made by the recipient during the period covered by this report.
 - Expenses to Date: Show by line item the cumulative total of all expenses from the beginning of the project through and including the period covered by this report.
 - Obligations Not Yet Paid: Show by line item all funds obligated on purchase orders, contracts, etc. for which you have received an invoice but have not yet paid.
 - Remaining Balance: Show by line item the funds available for expenses or obligations. "Budget" minus "Expenses to Date" minus "Obligations Not Yet Paid" equals "Remaining Balance."

Certification: Name, title and signature of authorized certifying official (usually the grant recipient's project manager).

Submit original and one copy to:

California Energy Commission Accounting Office 1516 Ninth Street, MS # 2 Sacramento, CA 95814

Replacement of Piping and Addition of EMS San Simeon Community Services District

BUDGET

Personnel		\$	0
Fringe Benefits		\$. 0
Travel	·	\$	0
Equipment		\$	
Supplies		\$	0
Contractual		\$	90,000
Other		\$	0
Indirect		<u>\$</u>	0
	TOTAL	\$	90,000
COMMISSION GR	ANT AWARD	\$	11,850

Work Statement for Peak Electricity Demand Reduction San Simeon Community Services District

TASK

1. Replace Air Distribution Piping

Completion Date:

8/4/2001

Product Description:

Replace plant air distribution

system

Product Due Date:

8/4/2001

2. Install VFDs and Energy Management System

Completion Date:

8/4/2001

Product Description:

Install D.O. Monitoring system and

VFD with control

Product Due Date:

8/4/2001



EFFICIENCY COMMITTEE APPROVAL SHEET April 3, 2001

PEAK LOAD REDUCTION PROGRAM - WATER/WASTEWATER GRANT PROGRAM

Originator:	
Shahid Chaudhry 4-4858	Date: 4. 7. 01
Office Manager) John Sugar 4-4147	Date: 4/-3/67
Deputy Director: Scott W. Matthews 4-5013	Date: <u>1/3/01</u>
In accordance with the provisions of the Electricity Peak Lo Overall Program Administration Guidelines and the Water a Pump and Related Equipment Retrofits Guidelines adopted Conservation and Development Commission on April 3, 200 Committee approves the following award.	and Wastewater Treatment I by the Energy Resources
Applicant: San Simeon Community Services District	
Grant Amount Recommended: \$11,850	L 1
Commissioner Robert Pernell	Date: //4/61
Commissioner Arthur H. Rosenfeld	Date: 4401



SAN SIMEON COMMUNITY SERVICES DISTRICT TENTATIVE CONSTRUCTION SCHEDULE

Castillo and Avonne Avenue Water Line Loop (Motel 6)

Board Authorization to Solicit Bids
1 st Notice Inviting Bids October 23, 2001
2 nd Notice Inviting Bids October 30, 2001
Pre-Bid Conference (Wednesday, 1:00 PM)
Receive Bids (Tuesday 3:00 PM) December 4, 2001
Award of Bid December 14, 2001
Notice of Award *
Notice to Proceed* January 4, 2001
Start Work January 14, 2002
Completion - (45 Calendar Days) February 28, 2002

^{*} send Certified Mail \\J\wa01\proj\084-SSCSD\01-District Engrg\LOOPSCH-rev.wpd

THIS IS NOT A PART OF THE CONTRACT



SAN SIMEON COMMUNITY SERVICES DISTRICT

111 Pico Avenue San Simeon, California 93452 (805) 927-4778

DATE:

October 10, 2001

TO:

Board of Directors

VIA:

Mark Bloodgood, General Manager

FROM:

John L. Wallace, District Engineer

SUBJECT:

Temporary Odor Control Project Status

RECOMMENDATIONS:

- 1. Review the attached information regarding the results of the sulfide/odor sampling conducted in the SSCSD collection and State Parks sewage force main,
- 2. Review the attached information on the status and progress of the ferric chloride feed station/pilot study,
- 3. Provide any further direction to staff.

FUNDING:

Currently, funds in the following amounts are targeted in the District's proposed FY 2001/02 Budget for a permanent equalization tank cover and odor control system in the amount of \$75,000

It is estimated that the installation of the temporary chemical feed station will cost approximately \$3,500, including equipment, initial chemical purchase, chemical storage, labor and incidental materials to conduct the study. Analysis and further recommendations based on the results of the pilot study is expected to cost approximately \$2,500. All of these costs are anticipated to be funded through the FY 2001/02 budget of \$75,000 stated above.

DISCUSSION:

Sulfide and Dissolved Oxygen Sampling

Staff conducted verification sampling to determine if sulfides were being generated in the wastewater collection system and at the treatment plant. This verification was needed to determine if oxygen-deficient conditions were occurring, and thus dissolved sulfides were being generated as a result of bacterial degradation of dissolved sulfates in the wastewater. Dissolved sulfides are the source of the more notable odor problems at the treatment plant. The following table summarizes these results:



Collection System Monitoring - Force Main at Liquor Store

Date	Day of Week	Time of Day	Sulfide, mg/L	Dissolved Oxygen, mg/L
9/19/01	Wednesday	3:40 pm	2.0	NS
9/20/01	Thursday	9:00 am	10.0	1.5
		11:10 am	8.0	NS
9/24/01	Monday	8:15 am	5.0	1.8
		1:30 pm	2.0	2.3
9/25/01	Tuesday	7:45 am	5.0	0.2
		3:00 pm	5.0	1.3
9/26/01	Wednesday	9:15 am	5.0	1.8
		2:30 pm	2.0	1.0
9/27/01	Thursday	3:00 pm	7.0	1.1

Collection System Monitoring - Otter/Avonne Manhole (no influence from force main)

Date	Day of Week	Time of Day	Sulfide, mg/L	Dissolved Oxygen, mg/L
9/19/01	Wednesday	3:30 pm	<0.2	NS
9/20/01	Thursday	9:30 am	<0.2	4.2
9/24/01	Monday	8:25 am	<0.2	4.5
		1.45 pm	<0.2	5.2
9/25/01	Tuesday	8:00 am	<0.2	5.1
		3:15 pm	<0.2	4.2
9/26/01	Wednesday	2:45 pm	<0.2	4.2
9/27/01	Thursday	3:30 pm	<0.2	4.7

Collection System Monitoring - Treatment Plant Influent

Date	Day of Week	Time of Day	Sulfide, mg/L	Dissolved Oxygen, mg/L
9/19/01	Wednesday	11:00 am	1.0	NS
9/20/01	Thursday	10:50 am	1.0	NS
9/24/01	Monday	8:15 am	3.0	1.2
		2:00 pm	1.0	1.5
9/25/01	Tuesday	9:20 am	1.0	1.3
9/26/01	Wednesday	2:45 pm	<0.2	4.2
9/28/01	Friday	8:30 am	2.0	NS

Equalization Tank Monitoring

Date	Day of Week	Time of Day	Location Inside Basin	Sulfide, mg/L	Dissolved Oxygen, mg/L
9/19/01	Wednesday	11:10 am	SW Corner	2.0	NS
		3:15 pm	NW Corner	1.8	NS
9/25/01	Tuesday	3:45 pm	SW Corner	2.0	0.3
		3:55 pm	NW Corner	2.0	0.01
9/26/01	Wednesday	9:45 am	NW Corner	5.0	0.2
		9:55 am	SW Corner	6.0	0.1
9/27/01	Thursday	4:00 pm	SW Corner	5.0	0.1
9/28/01	Friday	8:00 am	NW Corner	2.0	0.3
		4:40 pm	SW Corner	8.0	0.0

Significance of the Sampling Results

<u>Sulfide Generation in Collection System</u>. The sampling results have clearly shown that the presence of dissolved sulfides in the wastewater is a direct result of the absence or low concentration of

dissolved oxygen. Refer to the results for the force main discharge, which show consistently high levels of sulfides and low levels of dissolved oxygen. In contrast, the raw wastewater from the Otter/Avonne manhole (fresh sewage) exhibits no dissolved sulfides and relatively high levels of dissolved oxygen. As expected, the treatment plant influent exhibits some dissolved sulfides, as the force main raw sewage and the other SSCSD raw sewage combine together before entering the treatment plant.

<u>Sulfide Generation in Equalization Basin</u>. The results of sampling in the equalization basin show higher levels of sulfides than which enters the plant, confirming that oxygen-deficient zones (dead spots) are being created in the EQ basin, by virtue of the poor circulation of raw wastewater within the EQ basin. This is important to note, as providing only enough ferric chloride to remove dissolved sulfides in the force main, will not alleviate the potential for sulfide generation in the EQ basin itself.

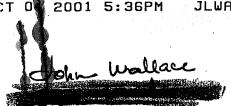
Status of Pilot Study for Odor Control Facilities

Attached is a signed copy of a letter from the State Parks Department, acknowledging and approving the temporary ferric chloride feed station at the Visitor's Center lift station.

The equipment for the feed station has been ordered, including the chemical metering pump and storage hut. Staff is in the process of confirming chemical prices, and availability of varying sizes of containers. State Parks staff has expressed a desire to use smaller containers than the 55-gallon drums proposed by JLWA staff. The smaller "buckets" of chemical come in 5-gallon containers, and do cost more per gallon. For the purposes of this study, the smaller containers will be acceptable; however, if this becomes a long-term facility for odor control, 55-gallon drums or even a larger storage tank would be recommended to reduce chemical costs. Actual costs for small and larger quantity shipments of chemical will be evaluated and reported to the Board at the November meeting.

The installation of the equipment is anticipated to occur during the week of October 8, 2001. The pilot study should be completed during the week of October 22, 2001. A brief report of the findings will be prepared, and submitted to the Board at the November Board meeting.

C:\TEMP\sulfide_sampling.wpd



San Simeon Community Services District



111 Pico Avenue, San Simeon, California 93452 (805) 927-4778 Fax (805) 927-0399



Board of Directors Carol Bailey-Wood, Loraine Mirabal-Boubion, David Kiech, Bob McLaughlin, and Eric Schell

September 25, 2001

Mr. Kirk Sturm, Hearst Museum Director 750 Hearst Castle Road San Simeon, California 93452

Subject: Pilot Study for Odor Control Improvements, SSCSD Wastewater Treatment Plant and Visitor's Center Sewage

Force Main

Dear Mr. Sturm:

In accordance with your discussions with Steve Tanaka of our office, we are providing you with our proposed plan for conducting a pilot study to control odors at the SSCSD treatment plant site. The pilot study will hopefully verify the effectiveness of chemical addition using ferric chloride as a means of reducing sulfide-based odors at the treatment plant. We believe that a significant source of odors may be the result of long detention time of raw sewage in the sewage force main which conveys wastewater from the Visitor's Center to the SSCSD collection system. We understand that Mr. Earl Moon of your agency will be our primary contact for coordination of this pilot study. Mr. Chuck Ellison of Fluid Resource Management (a subsidiary of John L. Wallace & Associates) will direct the installation of the equipment. The pilot study will be conducted by Mr. Ron Head, Plant Superintendent.

Pilot Study Equipment Set-Up

During the week of October 1, 2001, District/JLWA staff will be setting up the ferric chloride feed station at the Visitor's Center lift station located near the Visitor's Center and Highway 1. The equipment to be installed will include the following:

Lockable 55-Gallon chemical storage container

One 55-gallon drum of ferric chloride (delivery to be coordinated by JLWA staff)

Peristaltic feed pump and chemical tubing

Control relay to operate the chemical feed pump in conjunction with sewage lift station pumps

We will install the chemical storage container as close to the lift station wetwell as possible, with aesthetics in mind. The container will be positioned in and around the surrounding trees to keep the facility out of sight as much as possible. Some pruning of the low-lying tree branches may be required. The chemical feed pump will be installed inside the locked Approved by EARL

Mark Bloodgood, General Manager/Sec. Robert W. Schultz, District Counsel

Kim Allison, Office Administrator John L. Wallace, District Engineer

AS Approved



Mr. Kirk Sturm September 25, 2001 Page 2 of 2

chemical containment facility (key to be provided to Earl Moon). Tygon tubing will then be extended to the inside of the lift station wetwell, or the upstream manhole immediately adjacent to the lift station. The chemical feed pump will be plugged in to the existing 110v receptacle inside the lift station control panel. The pump control device will be hard-wired into the control panel. Staff will then start up and test the system to verify proper operation of the chemical feed station. Attached is a copy of the materials safety data sheet (MSDS) for ferric chloride. REPORT SPILLS IMMINIOP SET 705-526 R

Pilot Study Test Plan

Please refer to the attached test plan, detailing the procedures for the pilot study.

Schedule

We anticipate setting up the equipment during the week of October 1, 2001. Once the testing begins, it is anticipated that the study will be completed within two weeks time. We would request that the chemical feed station remain at the lift station site until such time as the results of the study are completed, or October 31, 2001. If the study results prove favorable, the District will then coordinate long-term arrangements with State Parks to continue chemical feed/odor control operations at this same location.

Please review this letter, and if you concur with this proposed plan, sign the acknowledgment and return a copy of this letter to us for our files. We understand that your acknowledgment of this letter will serve as the temporary permit to conduct the pilot study. We will send you copies of all pertinent information and the outcome of this study for your reference and files.

The District appreciates your cooperation regarding this matter. We look forward to working with you on this important project. If you have any questions, please do not hesitate to contact me at (805) 544-4011.

Sincerely,

SANSIMEON COMMUNITY SERVICES DISTRICT

John L. Wallace

District Engineer

SGT:JLW:sgt **Attachments**

\\\!\!\WA01\Prof\084-SSCSD\01-District Engrg\02-Major Projects\0033_odor control\Kirk_Sturm.wpd \(\mathcal{F}\) \\\\

Mr. Mark Bloodgood, General Manager CC:

Mr. Ron Head, Plant Superintendent

Mr. Steve Tanaka, JLWA

Mr. Chuck Ellison, Fluid Resources Management

Mark Bloodgood, General Manager/Sec. Robert W. Schultz, District Counsel

Kim Allison, Office Administrator John L. Wallace, District Engineer

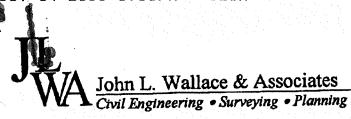
Ron Head, Plant Superintendent

Acknowledged:

CALIFORNIA STATE PARKS DEPARTMENT

Kirk Sturm, Hearst Museum Director

CC: ED NEDIC



MEMORANDUM

DATE:

September 13, 2001

TO:

John Wallace

FROM:

Steve Tanaka

SUBJECT:

Pilot Test for Ferric or Ferrous Sulfide Feed for Odor Control, SSCSD WWTP

This memorandum outlines the pilot test program that should be implemented for ferric or ferrous feed for odor control at the SSCSD WWTP. This pilot test was authorized by the Board at last evening's Board meeting.

First, we must identify where we believe the best location to be for situating chemical feed/storage equipment. The location must be secure from vandalism, and in a safe location. The ideal location for chemical feed will be one of the lift stations between Pico Creek and the Visitors' Center, preferably at the Visitors' Center. This location will provide for the longest contact time, and will bind up sulfates early on, before the sewage turns septic.

We will need to initiate discussions with the State Parks to obtain permission to install the needed equipment, and we may need to contact the local CDF contact to secure any permission/permits for hazardous materials storage

Needed Equipment

In our staff report to the District, we outlined approximately \$4,000 in capital and labor costs to implement the ferric chloride feed station. Whether this operation is a pilot study, or a long-term solution, adequate handling/storage of the chemical is a must, and therefore we still must purchase a double-contained chemical storage shed. I recommend that SSCSD purchase the 2-drum housing, as costed out in the staff report. The only cost we should deduct is the spare chemical feed pump for now, or approximately \$400. Once the equipment is procured, installation could be done by SSCSD staff or JLWA staff. So long as 120v power is available with a receptacle, the metering pump simply plugs in. A signal device needs to be interfaced with the lift station pump, such that the chemical feed pump turns on when the sewage lift station turns on.

Pilot Testing Procedures

JLWH

JLWA will recommend an initial dosage rate for the ferric/ferrous chloride. This should be approximately 4 to 5 mg/L. Prior to testing, SSCSD staff should take "baseline" process readings of all parameters of concern, including influent and effluent pH, dissolved oxygen in the aeration basins, and any other parameters of concern. In addition, the sulfides testing kit should be used to take at least one more set of dissolved sulfides readings at the liquor store manhole, at the plant headworks, and in the equalization basin, the day prior to start of the test. Select one or two staff to observe and carefully describe strength and character of odors at the equalization basin and headworks area of the treatment plant., to use as the "baseline" odor.

The pilot test should be run over a period of 10 consecutive days or 10 business days, depending on the staffing availability.

Day 1 and 2

Dose feed rate: 4 mg/L1

Sulfide Sampling Requirements: Grab sample for dissolved sulfides in force main discharge (liquor store manhole), EQ basin, and plant headworks, twice daily.

Monitor all treatment plant process parameters and note any changes or concerns.

Observations: Observe plant odors at headworks once every two hours during the workday. Note observations as to strength and character of odors.

Day 3 and 4

Dose feed rate: 5 mg/L

Sulfide Sampling Requirements: Grab sample for dissolved sulfides in force main discharge (liquor store manhole), EQ basin, and plant headworks, twice daily.

Monitor all treatment plant process parameters and note any changes or concerns.

Observations: Observe plant odors at headworks once every two hours during the workday. Note observations as to strength and character of odors.

Day 5 and 6

Dose feed rate: 6 mg/L

Sulfide Sampling Requirements: Grab sample for dissolved sulfides in force main discharge (liquor store manhole), EQ basin, and plant headworks, twice daily.

Monitor all treatment plant process parameters and note any changes or concerns.

Observations: Observe plant odors at headworks once every two hours during the workday. Note observations as to strength and character of odors.

Day 7 and 8

Dose feed rate: 8 mg/L

Sulfide Sampling Requirements: Grab sample for dissolved sulfides in force main discharge (liquorstore manhole), EQ basin, and plant headworks, twice daily.

The incremental change in feed rates may need to be adjusted in the field based on noted responses and shanges in sulfides in the force main discherge 7963 . Phone (805) 544-4011 . Fax (805) 544-4294 E-mail: jlwaengr@aol.com

Monitor all treatment plant process parameters and note any changes or concerns.

Observations: Observe plant odors at headworks once every two hours during the workday. Note observations as to strength and character of odors.

Day 9 and 10

Dose feed rate 10 mg/L
Sulfide Sampling Requirements: Grab sample for dissolved sulfides in force main discharge (liquor store manhole), EQ basin, and plant headworks, twice daily.

Monitor all treatment plant process parameters and note any changes or concerns.

Observations: Observe plant odors at headworks once every two hours during the workday. Note observations as to strength and character of odors.

Summary of Results and Recommendations

ILWA will prepare a summary of the findings of the odor control study, to determine the effectiveness of this treatment technology in reducing hydrogen sulfide odors at the treatment plant headworks and equalization basin. A staff report will be prepared summarizing these findings.

 Sep 25 01 02:05p

Material Safety Data Sheet

KEMWATER NORTH AMERICA CO.
P.O. BOX 606 • 2151 WILBUR AVENUE • ANTIOCH, CA 94509

FERROUS CHLORIDE SOLUTION

This information is required to be disclosed for safety in the workplace. This MSDS has been prepared within the guidelines of the Federal OSHA Hazard Communication Standard, 29CFR 1910.1200. Ferrous Chloride Solution may be a hazardous chemical under these standards.

Extinguishing Media: Use media appropriate for surrounding material. Cool any exposed tanks with water.

Fire and explosion hazard when in contact with metals due to evolution of hydrogen gas.

PRODUCT IDENTIFICATION

Revised: June 1996 Formula: FeCl2

Synonyms/Common Names: Iron (11) Chloride

CAS Number: 7758-94-9

DOT Proper Shipping Name: Ferrous Chloride Solution

Liquid DOT Hazard Class: Corrosive Material

DOT LD. Number: NA 1760

DOT Hazardous Substance: RQ = 100 lbs. (Anhy-

drous)

Component	GAS No.	-Berceut
Ferrous Chloride	7758-94-3	32
Hydrochloric Acid	7647-01-0	<1
Water .	7732-18-5	68
Insoluble Solids		0.5 Max.
vlaternimme A +		

II. PHYSICAL DATA

Appearance and Odor: Pale Green liquid, very slight

adar

Freezing Point: N/A / Bolling Point: 109°C / 228°F

Vapor Pressure: 40 mm Hg @ 40°C

Water Solubility: 100% Molecular Weight: 126.8 SpecificGravity: 1.3 pH; Less than I

IV. SPILL OR LEAK HANDLING

IN CASE OF AN EMERGENCY, CALL CHEMTREC (800) 424-8300

Reportable Quantity per 40 CFR 302.4 is 100 lbs Anhydrous.

Use appropriate personal protective equipment during cleanup.

Contain and neutralize spill with lime or soda ash. Caution, neutralization may generate gases.

V. PROTECTIVE EQUIPMENT REQUIREMENTS

Wear Safety glasses with side shields. Wear a face shield where possibility exists for splashing or spraying of material. Protect against skin contact as appropriate. Minimum protection; chemical goggles, and/or face shield, chemical gloves and boats.

Ventilation Requirementa: Use general exhaust ventilation unless vapors, mists, or aerosols are present. In that case, use local exhaust ventilation.

Respiratory Requirements: NIOSH/MSHA approved air purifying respirator with a dusVmist cartridge where there is a possibility for exposure to mist.

III. FIRE AND EXPLOSION DATA

Ferrous Chloride Solution Will Not Burn

Flash Point: N/A Autoignition Temperature: N/A

Post-It* Fax Note 7671	0mg.25.01 11 3
* STEVE	From Scali
Co./Dept.	© SSLOCSD
Phone #	Phone # 489-61066
Fat 5977171	Fex! 489. 2765

VI. HANDLING AND STORAGE

Keep containers dosed. Do Not store in metal containers. Fiberglass, plastic, or rubber-lined tanks for storage. Use FRP or PVC pipes.

REPORTEGRA

Store at temperature above 30°F.

TOXICOLOGY VII.

Inhalation: Can cause mucous membrance irritation.

Skin Contact: May cause skin irritation or burns. In animals this material is a skin irritant.

Eye Contact: May cause eye burns. In animals this material is an eye irritant.

Ingestion: Can cause irritation, bums of gastrointestinal tract.

Exposure Limit Information: Ferric Chloride Solution The Federal OSHA Permissible Exposure Limit (PEL) is 1 mg/m3, iron saits, soluble, as Fe as an 6-Hour timeweighted average (29 CFR 1910.1000).

The American Conference of Governmental Industrial Hydienists (ACGIH, 1992) has recommended a Threshold Limit Value (TLV) of I mg/m3, Iron Salts, Soluble, as Fe as a 8-Hour timeweighted average.

PEL's and TLVs refer to airborne concentrations measured in the breathing zone by appropriate sampling techniques.

Exposure Limit Information: Hydrochioric Acid

The Federal OSHA Permissible Exposure Limit (PEL is 5 PPM, 7.5 mg/m3 as colling. (29 CFR 191 0. I 000)

The American Conference of Governmental Industrial Hygienists (ACGIH, 1992) has recommended a Threshold Limit Value (TLV) of 5 PPM, 7.5 mg/m3 as ceiling.

PEL's and TLVs refer to airborne concentrations measured in the breathing zone by appropriate sampling techniques.

VIII. **FIRST AID**

Ingestion: Do Not induce vomiting. Give large amounts of water. Call a physician immediately. Never give anything by mouth to an unconscious person-Skin Contact: Flush with water. Remove contaminated clothing and shoes. Wash clothing before re-use.

Eve Contact: Flush eyes with plenty of water for 15 minutes. Call a physician.

Inhalation: Remove to fresh air. If not breathing give artificial respiration. If breathing is difficult, give oxygen, Call a physician.

IX REACTIVITY DATA

Stability: Stable under ordinary conditions of storage and usage. Solutions are acidic. Emits toxic tumes of hydrogen chloride when heated to decomposition temperature. Rapidly corrodes most metals. Avoid contact with aluminum and aluminum alloys, carbon steel, copper and copper alloys. Avoid contact with alkaline materials. Avoid contact with organic materials. Avoid contact with nylon.

Reaction with most metals may generate flammable, Potentially explosive hydrogen gas.

TRANSPORTATION DATA

Shipping containers: Rubber lined steel tank cars or tank trucks. Polyethylene drums and bottles.

RQ = 100 pounds

DOT Proper Shipping Name: Ferrous Chloride Solution Hazard Class: Corrosive Material DOT Label(s):

Corrosive

DOT Placard: Corrosive Rall - Bulk and Non-Bulk

Motor - Bulk and Non-Bulk

Water - Bulk and Non-Bulk

Air - Bulk and Non-Bulk

XI. DISPOSAL

This material may be a Resource Conservation and Recovery Act (RCRA) regulated hazardous waste upon disposal due to the corrosive characteristic. Comply with all Federal. State and local Ism and regulations upon disposal.

ADDITIONAL REGULATORY STATUS XII. INFORMATION

TSCA Inventory Status Included

Carcinogenicity: Non of the components of this material is listed by IARC, NTP, OSHA, OR ACGIH as a carcinogen.

ADDITIONAL INFORMATION XIII.

All information is offered in good faith, without guarantee or obligation for the accuracy or sufficiency thereof, or the results obtained, and is accepted at user's risk. The uses referred to are for the purpose of illustration only. User should investigate and establish the suitability of such use(s) in every case. Nothing herein shall be construed as a recommendation for uses which infringe valid patents or as extending license under valid patents.

SOURCE OF REFERENCES **NIX**

- 1. ACGIH Guide to Protective Clothing. Cincinnati, OH: American Conference of Government Industrial Hygienists, 1987.
- 2. ANSI Z88.2. Recommended Practice for Respiratory Protection. American National Standards institute, New York NY.
- 3. Baker, C.J., The Fire Fightfighter's Handbook of Hazardous Materials, 4th Ed., Indiana: Maltese Enterprises, Inc., 1984.
- 4. Bretherick, L., Handbook of Reactive Chemical Hezards, 3rd Ed., Boston, MA: Butterworths, 1 91'15
- 5. Casarett, L. and J. Doull, Eds., Toxicology: The Basic Science of Polsons, 3rd Ed., New York: Macmillan Publishing Co. Inc. 1986.
- 6. Chemical Degradation and Permeation Database and Selection Guide for Resistant Protective Materials. Austin, Texas.
- 7. Clayton, G. and F. Clayton, Eds., Patty's Industrial Hygiene and Toxicology, Vol. 2A-C 3rd Ed., New York: John Wiley & Sons, 1981 - 1982.
- 8. Code of Federal Regulations, Titles 21, 29, 40 and 49. Washington, DC: U.S. Government Printing Office.

- 9. Emergency Response Guide (DOT). | Washington, DC:U.S. Government Printing Office, 1987.
- 10. Fire Protection Guide on Hazardous Materials, 9th Ed., National Fire Protection Association, Batterymarch Park, Quicny MA, 1986,
- 11. Gosselin, R., et al., Gosselin-Clinical Toxicology of Commercial Products, 5th Ed., Baltimore: Williams and Wilkins, 1984.
- 12. Hazardline, Occupational Health Service, Inc. New York, NY
- 13. Lenga, R., The Sigma-Aldrich Ubrary of Chemical Safety Data, I st #d., Milwaukee, WI: SigmaAldrich Coporation, 1985.
- 14. Lewis, R. and D. Sweet, Eds., Registly of Toxic Effects of Chemical Substances, 1985 - 1986, Washington, DC: U.S. Government Printing Office, 1987.
- 15. NiOSH Pocket Guide to Chemical Hazards. Washington, DC: U.S. Government Printing Office, 1992.
- 16. Sax, N. irving, Dangerous Properties of Hazardous Materials 6th Ed., New York: Van Nostrand Reinhold Company. 1984.
- 17. Threshold I-imit Values and Biological Exposure Indices for 1991 - 1992. Cincinnati, OH: American Conference of Government Industrial Hygienists, 1 qq?
- 18. Toxic Substance Control Act Inventory, Washington, DC: U.S. Government Printing Office, 1985.

FOR FURTHER PRODUCT INFORMATION CONTACT:

KEMWATER NORTH AMERICA P.O. Box 606 2151 Wilbur Avenue Antioch, CA, 94509 (800)321-4922

Pioneer Chlor Alkali Company PO. Box 88 Henderson, Nevada 89015 Tel. (702)565-8781

SAN SIMEON COMMUNITY SERVICES DISTRICT

Route 1, Box S-17 San Simeon, California 93452 (805) 927-4778

DATE: October 10, 2001

TO: Board of Directors

VIA: Mark Bloodgood, General Manager

FROM: John L. Wallace, District Engineer

SUBJECT: Facilities Plan Request for Proposals Update

RECOMMENDATIONS:

Staff recommends the Board;

- 1. Review the attached information regarding status of expected response and interest from qualified engineering firms to submit Request for Proposals (RFP) for District's Facilities Plan Update,
- 2. Review Staff's proposed alternative to prepare the Facilities Plan Update, with review by a qualified engineering firm (Kennedy Jenks),
- 3. Provide further direction to staff.

FUNDING:

Funds are not currently provided in the District's proposed FY 2001-02 Budget. It was previously estimated that engineering services to provide a Facilities Plan would cost between \$15,000 and \$25,000. It is recommended that funds in the amount of \$25,000 still be set aside in the FY 2001-02 Budget for preparation of this Facilities Plan.

Supplemental funding is still anticipated if the State Parks Department (Hearst Visitors Center) participates in this study.

DISCUSSION:

The District sent out Requests for Proposals (RFPs) to six engineering firms qualified in the area of wastewater engineering services, to prepare this Facilities Plan. Staff has since contacted all of the engineering firms, and is anticipating that no firms will propose on the project. Although many of the firms expressed interest from a technical perspective, the relatively small scope of this study, and the geographical constraints associated with the SSCSD and the treatment plant, made proposing on this project unattractive to these firms.

Should no proposals be received by October 5, 2001 (the specified deadline for proposals), Staff is considering an alternative to this approach to selecting an outside firm to conduct the entire study. This alternative was recommended by Kennedy-Jenks, the firm which conducted the prior capacity study for the District's WWTP. Under this alternative, JLWA staff would prepare the study under the direction and review of Kennedy-Jenks. Kennedy-Jenks is a highly qualified wastewater



engineering firm who is already very familiar with the details of the SSCSD WWTP. It is recommended that Kennedy-Jenks provide the direction and review of this facilities plan, as any other selected engineering firm would require site visits, and other review time to "get up to speed" with the details of the SSCSD WWTP.

JLWA staff estimates that this study will cost \$15,000, with Kennedy-Jenks' compensation for review and direction on the facilities plan at \$5,000, for a total study cost of approximately \$20,000.

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September 25, 2001

John L. Wallace
District Engineer
San Simeon Community Services District
111 Pico Avenue
San Simeon, CA 93452

Subject:

Request for Proposal

Wastewater Treatment Facilities Plan

Dear Mr. Wallace:

Montgomery Watson Harza will not submit a proposal in response to the subject effort. However, we look forward to the prospect of proposing on upcoming opportunities and the possibility of working with you in the future.

Thank you for your consideration. If you have any questions, please do not hesitate to contact me at 925.274.2322.

Sincerely,

Nina A. Kline

Marketing Coordinator

Milline

RECEIVED

1 - 2001

SAN SIMEON
COMMUNITY SERVICES DISTRICT



September 27, 2001

Mr. Craig Taylor
John L. Wallace & Associates
District Engineer
San Simeon Community Services District
111 Pico Avenue
San Simeon, CA 93452

Subject:

Request for Proposals for Professional Engineering Services - Wastewater

Treatment Facilities Plan, San Simeon Community Services District

Dear Mr. Taylor:

Carollo Engineers appreciates the opportunity to submit on projects developed by the San Simeon Community Services District; however, we will not be submitting a proposal for the subject project.

Thank you once again for considering our firm and we look forward to submitting on any future projects you may develop.

Sincerely,

CAROLLO ENGINEERS, P.C.

David L. Stringfield, Principal

DLS:js



California Regional Water Quality Control Board

Central Coast Region



Winston H. Hickox
Secretary for
Invironmental
Protection

Internet Address: hhttp://www.swrcb.ca.gov/~rwqcb3 81 Higuera Street, Suite 200, San Luis Obispo, California 93401-5427 Phone (805) 549-3147 • FAX (805) 543-0397

November 1, 1999

Forrest Warren, General Manager San Simeon Community Services District 111 Pico Avenue San Simeon, CA 93452

Dear Mr. Warren:

SAN SIMEON WASTEWATER FACILITY - NOTICE OF VIOLATION

On October 25, 1999, Sorrel Marks (of my staff) performed a routine inspection of the San Simeon Wastewater Treatment Facility. During the inspection, effluent being discharged appeared to be clear and of acceptable quality, however the overall dilapidated condition of equipment leads to our concern for long-term compliance with water quality objectives and public safety. Following are specific issues that need your immediate attention.

- 1. Over the past year, several warning letters have been sent from this office and the State Water Resources Control Board, regarding sewering agencies' responsibility to prepare for, and liability for violations resulting from, power failures or other Y2K problems. Also, Standard Provisions incorporated as part of your discharge permit require adequate equipment redundancy and standby power to be available. Despite these requirements and warnings, our inspection revealed you do not have standby power or even the facilities (such as wiring) to adequately utilize a temporary power source.
- Public and employee safety appears to be threatened by badly corroded guardrails and grating throughout the treatment facility. Many of the railings and grates appear to be corroded beyond repair and replacement appears necessary. Also, bags of dried or drying sludge are piled along almost every walkway. This practice, combined with the corroded railings, appears particularly unsafe.

Please submit a report by November 16, 1999 describing how you plan to correct these problems. The report must include a date-specific schedule for all corrective actions and equipment installation. The report is requested pursuant to Section 13267 of the California Water Code. Failure to submit the report by November 16, 1999 could result in additional enforcement actions, such as the administrative imposition of civil liabilities for up to one thousand dollars for each day of violation.

Please remember that your discharge of waste is a privilege, not a right, and authorization to discharge is conditional upon compliance with your waste discharge requirements. It is your responsibility to familiarize yourself with your requirements and follow them in your operations. If you have questions, please call Sorrel Marks at 549-3695.

Sincerely

Roger W. Briggs Executive Officer

SJM\H:\npdes\sansim.y2k

Task: 101-01

File: San Simeon CSD

cc: Ron Head, San Simeon CSD, 111 Pico Avenue, San Simeon, CA 93452

California Environmental Protection Agency





SPECIAL DISTRICT RISK MANAGEMENT AUTHORITY

1481 River Park Drive, Suite 110 Sacramento, CA 95815-4501

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Los Alamitos, CA 90720
(562) 596-6064

t E. Bartels .side-Corona RCD P.O. Box 1213 Riverside, CA 92502 (909) 683-7500

David Aranda Stallion Springs CSD 28500 Stallion Springs Drive Tehachapi, CA 93561 (661) 822-3268

John Yeakley Bear Valley CSD 28999 Lower Valley Road Tehachapi, CA 93561 (661)821-4428

Chief Executive Officer James W. Towns, ARM

November 9, 1999

Mr. Forrest G. Warren General Manager San Simeon CSD 111 Pico Avenue San Simeon, CA 9452

Re: Safety / Maintenance Issues

Dear Mr. Warren:

As requested, I have completed a listing of the projects at the treatment facility. This listing is being recommended on a priority basis for the District's consideration for risk management and safety issues.

1) Work Shop / Storage Facility

Given the current condition of the work shop I am recommending that the District replace the current structure with a structure that provides staff with a work station and equipment storage. Currently equipment is now being stored in the Fan / Blower building, due to the amount of equipment stored in this building, it has become a potential safety hazard because the electrical panels do not have sufficient clearance to allow staff to safely work on the electrical panels. OSHA requires a minimum of three (3) feet clearance for the electrical panel doors as a safe clearance zone. The current work shop has deteriorated to such a level that it now poses a potential safety hazard to staff working inside. Chemicals, solvents and tools should be secured in a locked building to prevent theft and the building should have an area where staff can perform maintenance duties. Also an area should be created for the storage of miscellaneous items and equipment that are currently stored around the equalization tank and south wall.

2) Sludge Bags

Sludge bags are currently stacked in several areas around the plant and pose a potential tripping hazard to staff and visitors to the facility. A specific area for storage of the bags

In California: TOLL FREE NUMBER: (800) 537-7790 Elsewhere: (916) 641-2773 FAX: (916) 641-2776

Mr. Forrest G. Warren November 9, 1999 Page Two

while they are drying out should be created and cordoned off to prevent access by visitors. Once the bags have dried out, they can be removed and disposed of by staff. By placing the bags in a designated area the run off can be contained and the walkways around the treatment tanks will be clear and will provide a safer work environment for staff and provide a more professional appearance to visitors.

3) Railing

The railing around the equalization is the most compromised and should be replaced as soon as possible. The railing around the remaining tanks should be inspected to determine if they can be brought up to OSHA's standards. One suggestion that was made for the remaining tanks was to extend the railing to extend beyond the metal grating to protect staff and visitors from access to these surfaces. The railing could be extended two to three feet to restrict access, in order to allow access to staff, a plastic chain with a restricted access sign can be placed at each end of the railing walkways. All sections of the grating should be inspected and those sections that are severely compromised should be replaced.

4) Other Issues

Fencing: the fence around the facility has been repaired and access has been restricted.

Signs: new signs have been placed on the main gate to warn visitors of the bio-hazardous material on site and identifies that the plant is not open to the general public.

Documentation process: the emergency eye wash and body wash stations should be inspected on a quarterly basis and the findings documented.

This report is being presented as recommendations from a safety / risk management standpoint to assist the District in its continued efforts to improve the overall quality of the facility and work environment. If you have any questions, please call me.

Sincerely Yours,

Dennis J. Timoney

Claims / Loss Prevention Manager

cc: District File

Eileen H

From:

de.

SCSD [sscsd@thegrid.net]

Sent:

Monday, September 17, 2001 9:54 AM

To: Subject:

Fw: Integrated Waste Management Authority and PEG Access

---- Original Message -----

From: Jon <Jon@shipseyandseitz.com>

Eileen

Subject: Integrated Waste Management Authority and PEG Access

- > Good Morning:
- >
- > The purpose of this email is to update you on local news regarding Special
- > Districts relating to the Integrated Waste Management Authority and the PEG
- > Access. The news is as follows:

>

- > 1. On September 6, 2001 a quorum of the Special Districts that have > signed Agreements with IWMA met and by unanimous decision appointed David
- > Brooks from the Templeton Community Services District as the Special
 > District's IWMA Board member. His term will expire January 1, 2003.
 Bob
- > Blair from the Nipomo Community Services District was appointed as alternate
- > with his term expiring January 1, 2004. It was also decided at this meeting
- > that the terms would be for two (2) years. The next meeting to consider a
- > new appointment should be in November/December 2002.
- > 2. I spoke with Paavo Ogren from the Public Works Department (he is > working on PEG Access policies(public access TV)) regarding the County
- > contributing to the cost of video taping Special District meetings for > interested Districts. I suggested that the County budget up to eight (8)
- > hours per month per District (2 four hour meetings). Paavo advised me that
- > he intended to hold several workshops on PEG Access and that Special
 > Districts would be invited. I suggest that you call Paavo at 781-5252
 if
- > your District is interested in having their meetings videotaped to be sure
- > that your District is invited to these workshops.
- >
- > JON

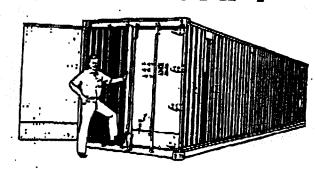


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From

2600 S. SANTA FE AVE. VISTA, CA 92084 PHONE (760)727-0533 FAX (760)727-5528



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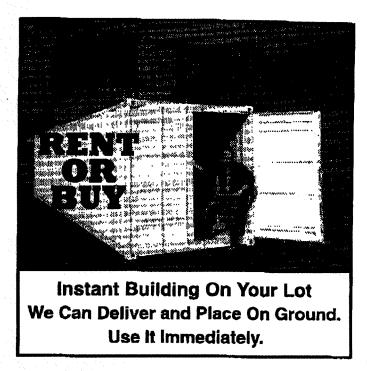
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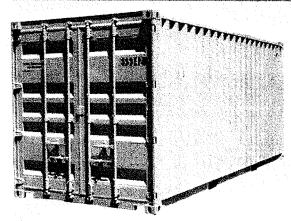
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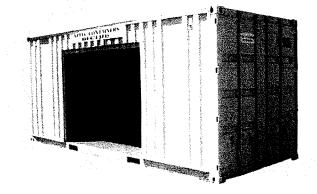
Our 20 Foot Steel Container with Cargo Door

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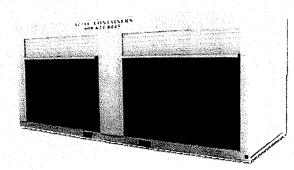
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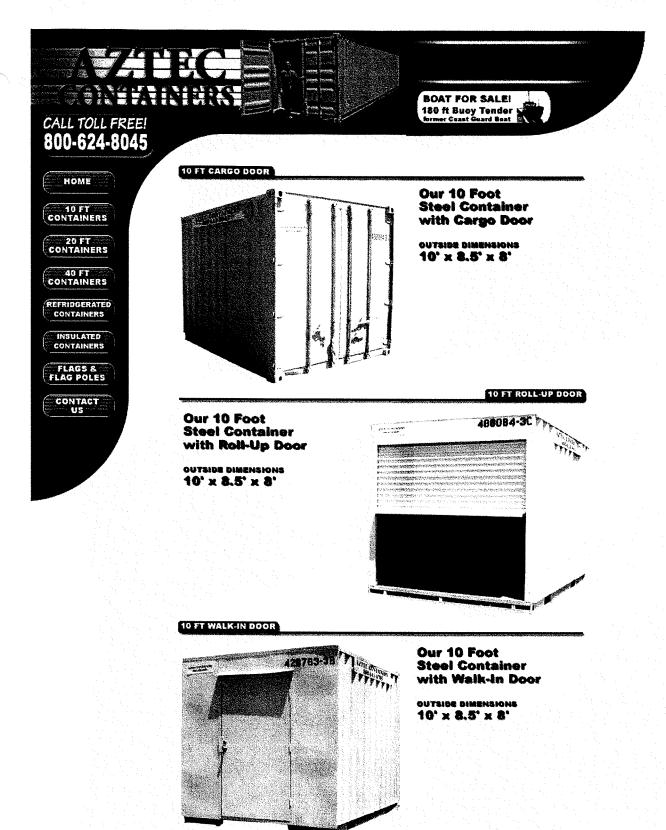


Our 20 Foot Steel Container with 6' or 8' Roll-Up Door (side only) outside dimensions 20' x 8.5' x 8'

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Our containers are fabricated out of 14 gauge steel. Container frames are made of minimal 6-8 gauge steel. Containers have approximately 1" hard wood floors which are treated.



2660 N Locust Ave Rialto, CA 92377 Phone:909-356-1690 Fax: 909-356-0232

mobile mini, inc.



To:	Eileen Hogan	From:	Paula Fogel _		
Fax:	(805)549-8704	Date:	October 9, 2001		
Phone:	(805)549-8658	Pages			
Re:		Сору:			
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•Comn	nents:				
with c	redit card via phone fter. It is Mobile Mini	ne customers is COD, e the business day prior policy to require a com use Order we will comp	r to delivery. Mor pleted credit app p	nthly billing will comm	nence
Please	call me (800)727-864	B ext # 308 to schedule	or with any questi	ons.	
Thank Paula					

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WRITTEN OFF-SITE QUOTATION

(Storage at Mobile Mini Customer's location)

Individual: Eileen Hogan Phone Number: (805)549-8658

Company Name: San Simeon Community Services Delivery Location: 111

Pico Avenue

City: San Simeon, Ca. 93452

Office Quotation \$200.00 Refundable Security Deposit on All Offices 2 Month Minimum Rental Required

Quantity	Office Size	Length of Term	Price/Period*	Delivery Cost
. 1	8'x8' 6"x20' Open bay (nicer unit)	2 months +	\$200+tax per	\$570/\$570 p/u
1	8'x8' 6"x20' A/C Office more suitable for workshop	ee ee	\$110+tax per	66 66
-				

^{*(}Prices are valid for thirty days from the date of this quote and are subject to Mobile Mini, Inc. terms and conditions of final contract.)

Loss Limitation and Waiver (LLW), Will be waived with Certificate of Insurance naming Mobile Mini, Inc as additional insured. Mobile Mini, Inc LLW rate is 10% of monthly rental rate.

	 Quote Date:	October 9th, 2001
Paula Fogel		
Sales Representative		

WRITTEN OFF-SITE QUOTATION

(Storage at Mobile Mini Customer's location)

Individual: Eileen Hogan Phone Number: (805)549-8658

Company Name: San Simeon Community Services Delivery Location: 111

Pico Avenue

City: San Simeon, Ca. 93452

Storage Quotation

Quantity	Storage Size	Length of Term	Price/Period*	Delivery Cost
1	8'x8' 6" x20'	Monthly	\$65+tax per	\$550/\$550 p/u
	Rails & Brackets for shelving system	4 Rails per side @ no charge 4 brackets per row w/3 rows = 12 brkts @ \$1.00 per brkt per mo	Rails & brackets @ no charge if rented for 13 months or longer	
			. •	

^{*(}Prices are valid for thirty days from the date of this quote and are subject to Mobile Mini, Inc. terms and conditions of final contract.)

Loss Limitation and Waiver (LLW), Will be waived with Certificate of Insurance naming Mobile Mini, Inc as additional insured. Mobile Mini, Inc LLW rate is 10% of monthly rental rate.

	 Quote Date:	October 9th, 2001
Paula Fogel		
Sales Representative		

2660 N Locust Ave Rialto, CA 92377 Phone:909-356-1690 Fax: 909-356-0232

Thanks Paula

mobile mini, inc.



To:	Eileen Hogan	From:	Paula Fogel
Fax:	(805)549-8704	Date:	October 9, 2001
Phone	: (805)549-8658	Pages	
Re:		Сору:	
□ Urg	ent 🛘 For Review	☐ Please Comment	☐ Please Recycle
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The o	ffice quote will follow		
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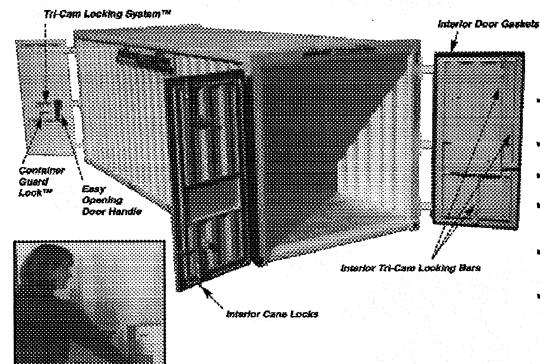
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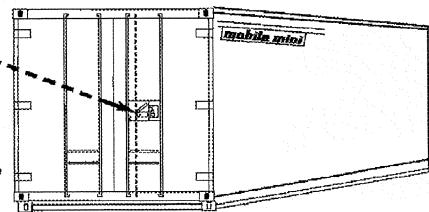
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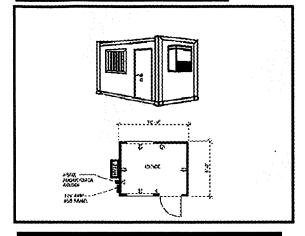
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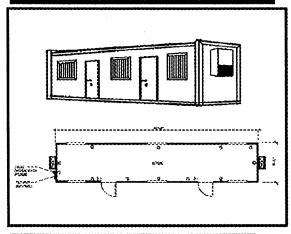
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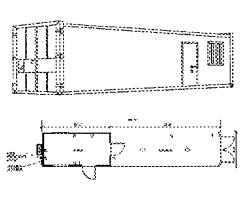
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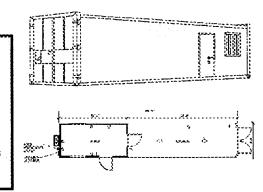


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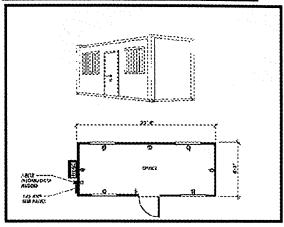


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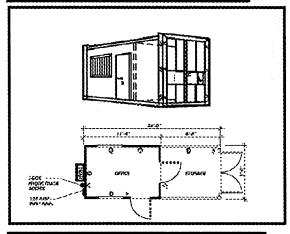
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- Plumbing
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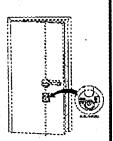
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Credit Limit Requested				If Mobile Office:	
				Tie Downs Yes No	
CREDIT DEPARTMENT ONLY			- 2.5.11	-	
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Property Damage Insurance Certific	cate Required Prior to De	livery		: 909-356-0232	
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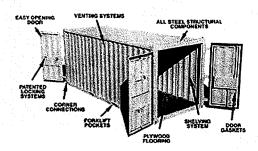
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- Stacking blocks and lifting connectors
- Swingout or rollup doors, side or end mounted
- Electrical outlets, lights and plumbing
- Air conditioning and heating
- Interior buildout, studding & drywall
- Carpet or tile floor





Back to top

The Storage & Office Solution Specialists

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1-800-950-6464

or check our locations to find a Mobile Mini sales office near you.

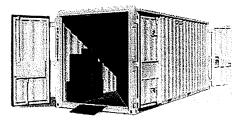
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Commercial Storage

Home Page Why Rent From Us? <u>Applications</u> Security Systems **Door Options** Products: Storage Units 10' Wide Units **Custom Units** Record Storage **Trailer Units** Optional Equipment Services Request Quote Place Order Internet Offer Contact Us

Rent, buy or lease purchase from the largest



portable storage leasing company in the nation, serving over 36,000 customers nationwide. Since we have the broadest product offering in our industry, we have the storage solution to fit your exact portable storage requirements. Anything from a standard container, to a record storage unit, to a 10' wide storage unit, to units with doors on both ends or sides. Our reputation is built around providing well maintained secure storage units since 1983. All of our units are constructed of heavy duy steel and include our high security patented locking systems on all doors.



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or check our <u>locations</u> to find a Mobile Mini sales office near you.

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sales@mobilemini.com

2660 N Locust Ave Rialto, CA 92377 Phone:909-356-1690 Fax: 909-356-0232

mobile mini, inc.



To:	Eileen Hogan	From:	Paula Fogel _,	
Fax:	(805)549-8704	Date:	October 9, 2001	
Phone	e: (805)549-8658	Pages		
Re:		Сору:		
□ Urg	gent 🗆 For Review	☐ Please Comment	☐ Please Reply	☐ Please Recycle
•Com	ments:			
with there	credit card via phone	the business day prio policy to require a com	r to delivery. Mo pleted credit app p	ck upon delivery. Or pre-pay nthly billing will commence prior to delivery. If it is your
Thanl	e call me (800)727-864 k You ı Fogel	8 ext # 308 to schedule	or with any quest	ions.

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WRITTEN OFF-SITE QUOTATION

(Storage at Mobile Mini Customer's location)

Individual : Eileen Hogan

Phone Number: (805)549-8658

Company Name: San Simeon Community Services

Delivery Location: 111

Pico Avenue

City: San Simeon, Ca. 93452

Office Quotation \$200.00 Refundable Security Deposit on All Offices 2 Month Minimum Rental Required

Length of Term Price/Period* Quantity Office Size **Delivery Cost** 1 8'x8' 6"x20" 2 months + \$200+tax per \$570/\$570 p/u Open bay (nicer unit) 8'x8' 6"x20" 1 \$110+tax per A/C Office more suitable for workshop

	Quote Date:	October 9th,	2001
Paula Fogel			
Sales Representative			

^{*(}Prices are valid for thirty days from the date of this quote and are subject to Mobile Mini, Inc. terms and conditions of final contract.)

Loss Limitation and Waiver (LLW), Will be waived with Certificate of Insurance naming Mobile Mini, Inc as additional insured. Mobile Mini, Inc LLW rate is 10% of monthly rental rate.

WRITTEN OFF-SITE QUOTATION

(Storage at Mobile Mini Customer's location)

Individual: Eileen Hogan Phone Number: (805)549-8658

Company Name: San Simeon Community Services Delivery Location: 111

Pico Avenue

City: San Simeon, Ca. 93452

Storage Quotation

Quantity	Storage Size	Length of Term	Price/Period*	Delivery Cost
1	8'x8' 6" x20'	Monthly	\$65+tax per	\$550/\$550 p/u
	Rails & Brackets for shelving system	4 Rails per side @ no charge 4 brackets per row w/3 rows = 12 brkts @ \$1.00 per brkt per mo	Rails & brackets @ no charge if rented for 13 months or longer	
			.•	

^{*(}Prices are valid for thirty days from the date of this quote and are subject to Mobile Mini, Inc. terms and conditions of final contract.)

Loss Limitation and Waiver (LLW), Will be waived with Certificate of Insurance naming Mobile Mini, Inc as additional insured. Mobile Mini, Inc LLW rate is 10% of monthly rental rate.

		Quote Date:	October 9th, 200	1
Paula Fogel	No. 1			
Sales Representative				

2660 N Locust Ave Rialto, CA 92377 Phone:909-356-1690 Fax: 909-356-0232

Thanks Paula





To:	Eileen Hogan	From:	Paula Fogel _.	
Fax:	(805)549-8704	Date:	October 9, 2001	
Phone	: (805)549-8658	Pages		
Re:		Сору:		
□ Urge	ent 🛘 For Review	☐ Please Comment	☐ Please Reply	☐ Please Recycle
•Comn	nents:	***************************************		
The of	fice quote will follow			
(800)7	27-8648 ext # 308			

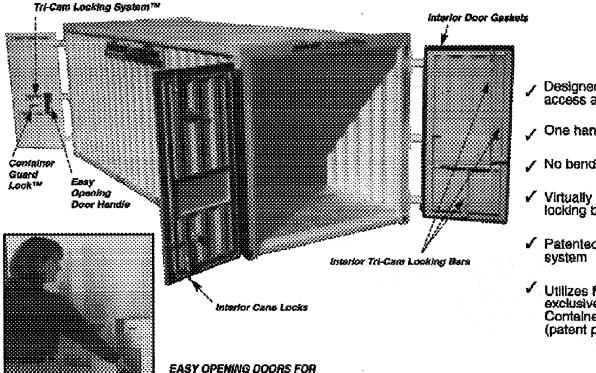
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TWO LEVELS OF ACCESS ONE LEVEL OF SECURITY

PREMIUM DOORS

With Our Premium Tri-Cam Lock Locking System™

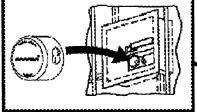


- Designed for frequent access and high security
- One hand ease of operation
- No bending or stooping
- Virtually vandal proof with 3 locking bars
- Patented security looking system
- ✓ Utilizes Mobile Mini's exclusive high security ContainerGuard Lock™ (patent pending)

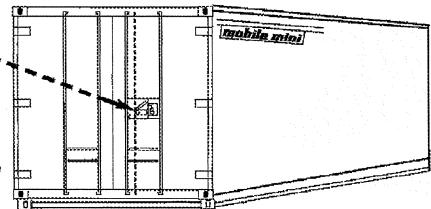
STANDARD DOORS

With Our Recessed Tri-Cam Locking System™

BUSINESS APPLICATIONS



- Ideal for infrequent access but high security storage
- ✓ ContainerGuard Lock™
- ✓ Exclusive Tri-Cam Locking System™
- ✓ Proven secure for over 15 years



THOUSE IN INT. INC.

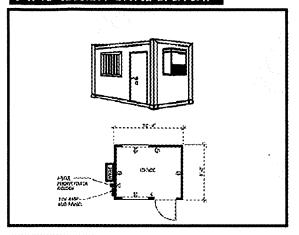
The Storage & Office Solution Specialists!

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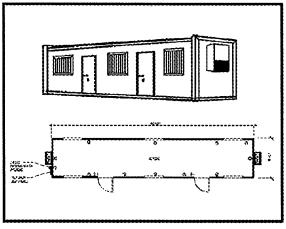
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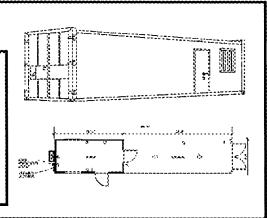
8' x 10' SECURITY OFFICE-OPEN BAY

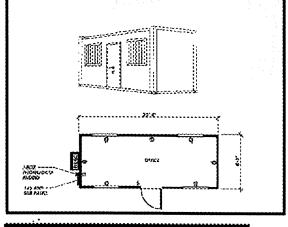


8' x 40' SECURITY OFFICE-OPEN BAY



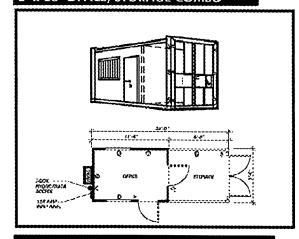
8' x 40' OFFICE/STORAGE COMBO





8' X 20' SECURITY OFFICE-OPEN BAY

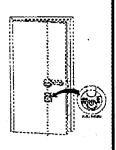
8' x 20' OFFICE/STORAGE COMBO



HIGH SECURITY DOOR SYSTEM

The most secure door in the industry:

- 3-point interior locking system
- D-ring plus discus lock adds extra level of security
- MMI patented boit lock technology
- Easy open



Options:

- HVAC
- Plumbing
- · Carpet / Tile
- Interior Buildouts

Standard Features Include:

- Drywail Textured Ceiling and Walls
- Exterior Security Bars
- · Vinyl Tile Floors
- · Fluorescent Lighting
- Mini Blinds

Exterior Phone/Data Access

MMI High Security Door w/ 3point Interior Locking System

- · Vertical Slider Windows w/ Screens
- · Hydraulic Door Closures

mobile mini, inc.

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www.mobilemini.com

General Liability Insurance Certificate Required Prior to Delivery

mobile mini, mc.	"FIRST TIME DELIVER	Y IS COD UNLESS O	THERWISE	ARRANGED***	CREDIT APPLICAT	TION
Company or Individual						
				State	Zip	
ساng Address					Zip	
_						
Corporation				***Indivi	idual	***
If Contractor, License #				mary	luuai	
Individual Placing Order						tradente succession
Bank						
Address					State	
Telephone #			Offic	er Name		
CREDIT REFERENCES						
Name	Name			Name		
Address	Address	S			*****	
City, State		ate				
Telephone_		one				
*** INDIVIDUALS		۸ مامام				
Employer Position		How	ess Long	Telephor	ne	
Social Security #						
Landlord or Mortgage Co						
			-	-		
available sources, references and evaluate the Applicant's credit worthin pay the account or charges within 10 of	d banks listed above. It is understood ness. The applicant agrees to pay any days of presentation of any invoice or ourt costs and an interest charge of 18	I that any information provided or and all accounts according to the t billing. It is further understood and	obtained as a rest erms as listed on to d agreed that if amo	ult of this Application For C he invoice or contract. In the ounts owed are not paid who	by authorized to contact and make appredit will be kept confidential and will be event no terms are listed then the appear due that the applicant will pay all of at owing. It is agreed that in the event of the confidential will be applied to the confidential that the applicant will pay all of a towing. It is agreed that in the event of the confidential that is a series of the confidential that	e used only to licant agrees to sellers costs of
Signed		Title				
SALES/LEASE INFOR	MATION 24 H	IOURS SAME I	DAY [4	HOUR RUSH*		
LEASE	EXISTING	S	ALE	. •	EQUIPMENT TYPE	
Mo. Rent	CUSTOMER		mount		Std Container	
No of Months	Sales Rep	D	own		Custom Container	
Pick Up	Term	Ba	alance		Security Office	
Delivery	Purchase Ord				Mobile Office	
Sec Dep.	Yes□ N	ο 🗆			LLW Yes□ No□	
Credit Limit Requested_				æ,	If Mobile Office:	
CREDIT DEPARTMEN	NT ONI V			11	e Downs Yes No	
provide the second seco				Fax or Mail To	•	
Credit approval # Signed		Data			<i>le mini, inc.</i>	
Community					Department	
					N. Locust Ave	
				Rialto	, CA 92377	
Tie Down Required Ye	s No D				09-356-1690	
Property Damage Insuran		rior to Delivery			09-356-0232	

Commercial Storage

Home Page Why Rent From Us? **Applications** Security Systems **Door Options** Products: Storage Units 10' Wide Units Custom Units Record Storage Trailer Units Optional Equipment Services Request Quote Place Order Internet Offer Contact Us

Why Rent From Mobile Mini?

- Convenience storage where you want it, when you want it
- Security patented locking system
- Less expensive than traditional mini storage
- Two choices of high security doors
- ✓ Appearance painted light beige
- Extensive <u>inventory of sizes</u>, each delivered clean and ready to use
- Large selection of storage containers, office units and trailers
- Quick response ensures delivery when you need it
- ✓ Customer satisfaction quarantee
- Mobile Mini provides <u>local customer</u> <u>service</u> for both sales and delivery
- All steel, high security design
- Convenient ground level access
- Delivered to your business or jobsite
- New or used <u>direct from the</u> <u>manufacturer</u>
- Rent, buy or finance
- No tie downs or skirting

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or check our <u>locations</u> to find a Mobile Mini sales office near you.

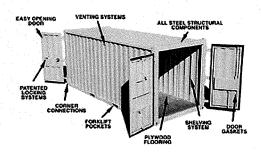
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Commercial Storage

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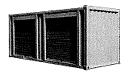
Custom Design Units

Optional lease or sale modifications include...



- Direct from the manufacturer
- Any width, length or height
- Custom colors
- Forklift pockets
- · Vents or wind turbines
- Upgraded flooring
- Undercoating
- Shelving
- Windows and partitions
- Stacking blocks and lifting connectors
- Swingout or rollup doors, side or end mounted
- Electrical outlets, lights and plumbing
- Air conditioning and heating
- Interior buildout, studding & drywall
- · Carpet or tile floor





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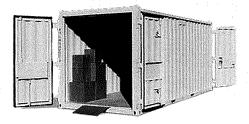
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Rent, buy or lease purchase from the largest



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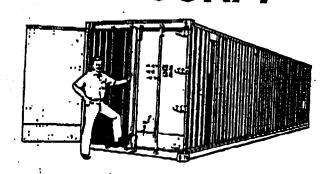
sales@mobilemini.com

FAX COVER SHEET

AZTEC TECHNOLOGY CORP.

2600 S. SANTA FE AVE. VISTA, CA 92084 PHONE (760)727-0533 FAX (760)727-5528

Company name



	RUICES HENOLD GITCIN
Attention Excess	Date 10/9/01
Phone number 805-549-86558	Office location VISTA, CA
Fex number 805-549-8704	Phone number 1 (800) 624-8045
Urgent Reply ASAP	Please review Per your information
Comments RE: CACESSION STAND	8120
REUTAL: \$ 350 DER A	NO WITH 3 MONTH MINIMUM
	DELIVERY CHARGE OF \$595
Purcitase & # 3295	+ DELIVERY OF \$ 495.
Puecitase F # 3295	+ DELIVERY OF \$ 495.
	HARD WOOD FLOORS-
14 GAUGE STEEL -	
14 GAUGE STEEL - BUILT ON 6" STEE	HARD WOOD FLOORS-
14 GANGE STEEL - BUILT ON 6" STEEL T-BEAMS EVER 10	HARD WOOD FLOORS- LIBEAM WITH BINCH

The Solution to Your Storage Problems **Used Ocean Cargo Containers**

The international trade industry invested millions of dollars to design a cargo/storage container capable of protecting valuable merchandise from theft, damage, and weather in transit. You can now buy a high-tec container for a fraction of its original cost. There is nothing else like it!

Virtually Vandal Proof

RENT OR

BUY

SPECIFICATIONS

Storage Container

20 Foot

Dimensions:

Length: 20'

Width: 8' Height: 81/2"

Weight: 4,900 Lbs.

Storage Container

40 Foot

Dimensions: Length: 40'

Width: 8'

Height: 81/2'

Weight: 7,800 Lbs.

Also Available 10' X 81/2' X 8'

AND NOW OUR **BIGGEST CONTAINER EVER** 48' X 91/2' X 81/2'

AZTEC TECHNOLOGY CORP. Serving Continental U.S.A.

CALL TOLL FREE 1-800-624-8045



CALL FOR QUOTES DRY CARGO CONTAINERS

Used / New - also known as Milvans

Approximate size - 40' X 81/2' X 8' 320 square feet

Approximate size 20' X 81/2' X 8' 160 square feet

Also Available 10' X 81/2' X 81 48' X 912' X 812'

Containers are fabricated out of 14 gauge steel. Frame is made out of minimal 6-8 gauge steel. Doors located at rear with hinges and 4 knuckle locking bars with hasps. Made to use for padlock devices.

Containers have approximately 1" hardwood floors which are treated against insects and rodents.

Containers can be lifted by crane or fork lift by going underneath container.

Insulated and Refrigerated Units available

Used - Refrigerated Units

Refrigerated containers are ideal for any cold storage application (temporary or permanent, in-plant or outdoors).

230Volt - 3 Phase - 31/2" Insulated Walls.

AZTEC CONTAINERS

BOAT FOR SALE!
180 ft Buoy Tender
former Coast Guard Boat

CALL TOLL FREE! 800-624-8045

HOME

10 FT CONTAINERS

20 FT CONTAINERS

40 FT CONTAINERS

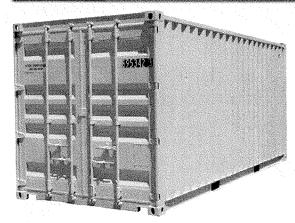
REFRIDGERATED CONTAINERS

INSULATED CONTAINERS

FLAGS & FLAG POLES

CONTACT

20 FT CARGO DOOR



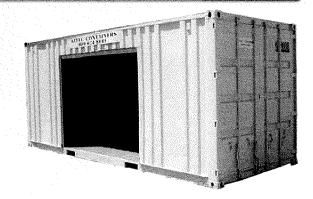
Our 20 Foot Steel Container with Cargo Door

OUTSIDE DIMENSIONS 20' x 8.5' x 8'

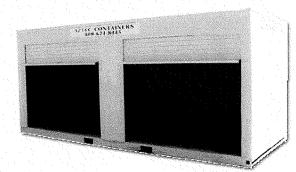
20 FT ROLL-UP DOOR

Our 20 Foot Steel Container with 6' or 8' Roll-Up Door

OUTSIDE DIMENSIONS 20° × 8.5° × 8°



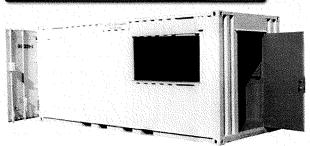
20 FT ROLL-UP DOOR / SIDE ONLY

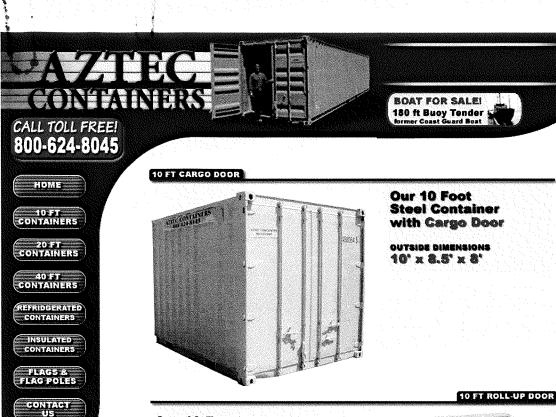


Our 20 Foot Steel Container with 6' or 8' Roll-Up Door (side only) outside dimensions 20' x 8.5' x 8'

20 FT CONCESSION

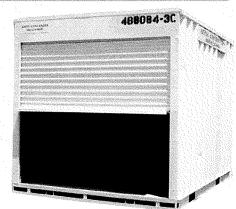
Our 20 Foot Steel Container with Cargo, Walk-in & 1/2 high Roll-Up Door with shelf outside dimensions 20' x 8.5' x 8' Ideal for School or Little League Concession Stand!





Our 10 Foot Steel Container with Roll-Up Door

OUTSIDE DIMENSIONS 10° × 8.5° × 8°



10 FT WALK-IN DOOR



Our 10 Foot Steel Container with Walk-In Door

OUTSIDE DIMENSIONS 10' x 8.5' x 8'

Our containers are fabricated out of 14 gauge steel. Container frames are made of minimal 6-8 gauge steel. Containers have approximately 1" hard wood floors which are treated.



secretary for

Environmental Protection

State Water Resources Control Board

Arthur G. Baggett, Jr., Chairman

Division of Clean Water Programs

1001 1 Street • Sacramento, California • (916) 341-5642 • FAX: (916) 341-5707

Mailing Address: P.O. Box 944212 • Sacramento, California • 94244-2120

Internet Address: http://www.swrcb.ga.gov cmail: blairr@cwp.swrcb.ga.gov



October 5, 2001

??? ???
Chairman of the Board
San Simeon Community Serv Dist
Route 1, Box S-17

San Simeon, CA 93452

INFORMATION REQUEST FOR PUBLIC AGENCIES INVOLVED IN COLLECTION, TRANSPORT, TREATMENT OR DISPOSAL OF SEWAGE

Once again it's time for the annual update of sewer rates and connection (capacity) fees. I hope you found the FY 2000-01 summary report useful. Last year approximately 89 percent of the forms were returned. A copy of our "Wastewater User Charge Survey Summary" for FY 2001-02 will be mailed, to the name and address on the form that you return, as soon as it's printed in early May 2002.

Please take time to complete the enclosed form and fax it to (916) 341-5707 or mail it to the address at the bottom of the form. Please return this form, if possible, by December 31, 2001. Data submitted as late as March 31, 2002, will still make it into the report. However, data received after April 1, 2002, may not get entered in time for this year's update of the "Wastewater User Charge Survey Summary".

Your agency's name, address, appropriate service area(s), and your name and phone number are preprinted on the form from last year's data. Please make corrections as necessary to the preprinted data, enter current data in the appropriate blanks on the form, and return the form.

If your agency charges residential wastewater users a variable charge based on metered water use and you know what the "average" charge is for single family homes, please enter the average charge in the appropriate blank of Question No. 5.

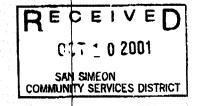
If you have any questions concerning this letter, the enclosed form, or wastewater user charge systems, please call me at (916) 341-5642. Thank you for returning the questionnaire and participating in this year's survey.

Sincerely,

Ronald R. Blair

Revenue Program Specialist

it® Fax Note	76 71	Date 10/10/0/ # of pages > 2
To Eileen		From Kim
Co./Dept.		Co.
Phone #		Phone #
Fay #		Fax #



10/10/2001 09:23 8059270399

STATE WATER RESOURCES CONTROL BOARD 2001-02 Survey for Wastewater Collection, Transport, and/or Treatment Agencies

Survey I. D. N	o. <u>0540060</u>
Agency: San Simeon Community Serv Dist Service Area: San Simeon Acres Phone: (8	05)927-4778
Contract: 222 222	031321-1719
Address: Route 1, Box S-17, San Simeon, CA 93432	
1. Wastewater facilities your agency is responsible for [] collection [] treatment [] intercer (check all that apply)	otor [] disposal
2. Our records indicate your wastewater receives treatment by: San Simeon Community Serv D	<u>181</u>
3. Is BOD, COD and/or SS loading considered when setting rates? [] YES [] NO	
4. Method of charging single family residential user:	
[] Flat Rate [] Variable rate based on water consumption [] Other (specify)	
5. Current (FY 2001-02) wastewater user fees (include additional regional treatment fees, if appr	opriate):
Single family residence: \$ per (check one) [] monthly [] bimonthly Multiple family (per unit): \$ per (check one) [] monthly [] bimonthly] annual] annual
Multiple family (per unit): \$ per (check one) [] monthly [] bimonthly Mobile homes (per unit): \$ per (check one) [] monthly [] bimonthly] annual
6. User fees are [] billed directly [] an assessment on tax rolls [] ad valorem taxes	
7. Is wastewater debt service (bonds, loans, COP's etc.) included in the user fee? [] YES []	NO [] No debt
8. Agency's wastewater operation and maintenance <u>budget for FY 2001-02</u> is \$	
9. Connection (or capacity) fees for an average new single family dwelling are \$	
10. Are connection fees placed in a dedicated capital expansion (or replacement) fund? [] YES	[]NO
11. Approximate population receiving wastewater service from this facility?	
[] under 1,000 [] 1,000-9,999 [] 10,000-49,999 [] 50,000-99,999 [] 100,000-499,999	[] 500,000 or more
12. Number of sewer accounts: Residential Commercial Industrial	Institutional
13. Current average dry weather flow (ADWF)?; Design (or contractual) capacit	y?
14. The wastewater facility that treats wastewater from the above mentioned service area has whatreatment?	at level of
[] Primary [] Primary with some secondary [] Secondary [] Secondary with some	tertiary [] Tertiary
15. Date form was completed? Thank you	
Comments	



n H. Hickox

secretary for

Environmental
Protection

State Water Resources Control Board

Arthur G. Baggett, Jr., Chairman

Division of Clean Water Programs

1001 1 Street • Sacramento, California • (916) 341-5642 • FAX: (916) 341-5707

Mailing Address: P.O. Box 944212 • Sacramento, California • 94244-2120

Internet Address: http://www.swrcb.ca.gov cmail: blaim@cwp.swrcb.ca.gov



October 5, 2001

??? ??? Chairman of the Board San Simeon Community Serv Dist Route 1, Box S-17

San Simeon, CA 93452

INFORMATION REQUEST FOR PUBLIC AGENCIES INVOLVED IN COLLECTION, TRANSPORT, TREATMENT OR DISPOSAL OF SEWAGE

Once again it's time for the annual update of sewer rates and connection (capacity) fees. I hope you found the FY 2000-01 summary report useful. Last year approximately 89 percent of the forms were returned. A copy of our "Wastewater User Charge Survey Summary" for FY 2001-02 will be mailed, to the name and address on the form that you return, as soon as it's printed in early May 2002.

Please take time to complete the enclosed form and fax it to (916) 341-5707 or mail it to the address at the bottom of the form. Please return this form, if possible, by December 31, 2001. Data submitted as late as March 31, 2002, will still make it into the report. However, data received after April 1, 2002, may not get entered in time for this year's update of the "Wastewater User Charge Survey Summary".

Your agency's name, address, appropriate service area(s), and your name and phone number are preprinted on the form from last year's data. Please make corrections as necessary to the preprinted data, enter current data in the appropriate blanks on the form, and return the form.

If your agency charges residential wastewater users a variable charge based on metered water use and you know what the "average" charge is for single family homes, please enter the average charge in the appropriate blank of Question No. 5.

If you have any questions concerning this letter, the enclosed form, or wastewater user charge systems, please call me at (916) 341-5642. Thank you for returning the questionnaire and participating in this year's survey.

Sincerely,

Ronald R. Blair

Revenue Program Specialist

To Eiler | Date 10 10 0 | pages 2 |

To Eiler | Co./Dept. | Co.

Phone # | Phone # | Fax #

RECEIVED

C.7.1.0 2001

SAN SIMEON
COMMUNITY SERVICES DISTRICT

<u>* 10/10/2001</u> 09:23

STATE WATER RESOURCES CONTROL BOARD 2001-02 Survey for Wastewater Collection, Transport, and/or Treatment Agencies

Christ I D N	Io. <u>0540060</u>
Agency: San Simeon Community Serv Dist	10. <u>03 10 0 0 P</u>
Partice Area: San Simeon Acres	05)927-4778
Contact: 777 777	
Address: Route 1, Box S-17, San Simeon, CA 93452	
1. Wastewater facilities your agency is responsible for [] collection [] treatment [] interce (check all that apply)	otor [] disposal
2. Our records indicate your wastewater receives treatment by: San Simeon Community Serv D	<u>181</u>
3. Is BOD, COD and/or SS loading considered when setting rates? [] YES [] NO	
4. Method of charging single family residential user:	
[] Flat Rate [] Variable rate based on water consumption [] Other (specify)	
5. Current (FY 2001-02) wastewater user fees (include additional regional treatment fees, if appr	opriate):
Single family residence: \$ per (check one) [] monthly [] bimonthly] annual
Multiple family (per unit): \$ per (check one) [] monthly [] bimonthly] annual
Mobile homes (per unit): \$ per (check one) [] monthly [] bimonthly] annual
6. User fees are [] billed directly [] an assessment on tax rolls [] ad valorem taxes	
7. Is wastewater debt service (bonds, loans, COP's etc.) included in the user fee? [] YES []	NO [] No debt
8. Agency's wastewater operation and maintenance budget for FY 2001-02 is \$	
9. Connection (or capacity) fees for an average new single family dwelling are \$	
10. Are connection fees placed in a dedicated capital expansion (or replacement) fund? [] YES	[]NO
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[]under 1,000 [] 1,000-9,999 [] 10,000-49,999 [] 50,000-99,999 [] 100,000-499,999	[] 500,000 or more
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[] Primary [] Primary with some secondary [] Secondary [] Secondary with some	tertiary [] Tertiary
15. Date form was completed? Thank you	
Comments	

SAN SIMEON COMMUNITY SERVICES DISTRICT TENTATIVE CONSTRUCTION SCHEDULE

Castillo and Avonne Avenue Water Line Loop (Motel 6)

Board Authorization to Solicit Bids	. September 12, 2001
1 st Notice Inviting Bids	October 23, 2001
2 nd Notice Inviting Bids	October 30, 2001
Pre-Bid Conference (Wednesday, 1:00 PM)	November 7, 2001
Receive Bids (Tuesday 3:00 PM)	December 4, 2001
Award of Bid	December 14, 2001
Notice of Award *	December 18, 2001
Notice to Proceed*	January 4, 2001
Start Work	January 14, 2002
Completion - (45 Calendar Days)	February 28, 2002

^{*} send Certified Mail \\J\wa01\proj\084-SSCSD\01-District Engrg\LOOPSCH-rev.wpd

THIS IS NOT A PART OF THE CONTRACT



September 25, 2001

John L. Wallace
District Engineer
San Simeon Community Services District
III Pico Avenue
San Simeon, CA 93452

Subject:

Request for Proposal

Wastewater Treatment Facilities Plan

Dear Mr. Wallace:

Montgomery Watson Harza will not submit a proposal in response to the subject effort. However, we look forward to the prospect of proposing on upcoming opportunities and the possibility of working with you in the future.

Thank you for your consideration. If you have any questions, please do not hesitate to contact me at 925.274.2322.

Sincerely,

Nina A. Kline

Marketing Coordinator

RECEIVED

SAN SIMEON COMMUNITY SERVICES DISTRICT



September 27, 2001

Mr. Craig Taylor
John L. Wallace & Associates
District Engineer
San Simeon Community Services District
111 Pico Avenue
San Simeon, CA 93452

Subject:

Request for Proposals for Professional Engineering Services - Wastewater

Treatment Facilities Plan, San Simeon Community Services District

Dear Mr. Taylor:

Carollo Engineers appreciates the opportunity to submit on projects developed by the San Simeon Community Services District; however, we will not be submitting a proposal for the subject project.

Thank you once again for considering our firm and we look forward to submitting on any future projects you may develop.

Sincerely,

CAROLLO ENGINEERS, P.C.

David L. Stringfield, Principal

DLS:js



September 20, 2001

San Simeon Community Services District 111 Pico Avenue San Simeon, CA 93451

Gentlemen:

We are requesting a copy of your bylaws for reference, and also request to be put on your mailing list for a yearly, updated copy.

Thank you for your compliance.

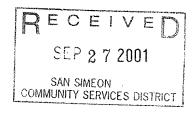
None Bligthe

Sincerely,

Don R. Blythe, Foreman

2001-2001 San Luis Obispo County Grand Jury

DRB:AC:ccj



Special Meeting Board of Directors San Simeon Community Services District

AGENDA

Monday, October 15, 2001 – 4:30 PM Cavalier Banquet Room

- 1. 4:30 PM CALL TO ORDER
 - 1.1 Roll Call
 - 1.2 Pledge of Allegiance
- 2. PUBLIC COMMENT: (Any topic NOT on the agenda may be presented, but please observe the 3-minute time limit)
 - 2.1 Public Comment
- 3. ITEMS OF BUSINESS
 - 3.1 An Ordinance Related to Water Conservation Measures
- 4. ADJOURNMENT