

Sun Valley Energy Project

Romoland, California

Community Outreach Report

For communications from October 2005 to the present

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Introductory Letter



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May 31, 2007

Robert Worl
California Energy Commission
1516 Ninth Street,
Sacramento, CA 95814

Dear Mr. Worl:

TMG Communications, Inc. was hired in October 2005 to introduce the Sun Valley Energy Project to the community in an effort to solicit input and support for the project.

During the 15 months, we have had the opportunity to speak with local community groups, such as the Harvest Valley Community Council, Meniffee Valley Chamber of Commerce, Romoland School District and Perris Valley Chamber of Commerce on several occasions to address questions and receive feedback on the project.

We have also been fortunate to meet with nearby residents on an individual basis to address specific questions and discuss how the project relates to their community.

The following report details outreach efforts, meetings, media relations and includes letters of support and outreach materials.

I am available for questions at any time. Please do not hesitate to contact me directly at (951) 415-9377.

Thank you,



Adam Eventov
TMG Communications, Inc.

Executive Summary



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TO: California Energy Commission
FROM: TMG Communications, Inc. – Community Outreach Team
DATE: May 30, 2007
RE: Executive Summary of Ongoing Community Outreach for the Sun Valley Energy Project, October 2005 to the Present

Beginning in October 2005, TMG Communications, Inc. was retained by Edison Mission Group to conduct community outreach on behalf of the proposed Sun Valley Energy Project in Romoland, Calif.

Within this summary you will find names, contact information, a press release and correspondence used during communications outreach.

Please contact Adam Eventov at (951) 275-5800 with any questions.

Executive Summary

Community Communications

1. A toll-free hotline, (877) 645-2548, was established to receive feedback from residents with questions about the project. The hotline number was included on all correspondence and is monitored twice a day.
2. From November 1 to November 15, 2005, representatives of community groups throughout western Riverside County were contacted by telephone or email.
 - a. Letters of support are included in this report.
3. Presentations were made to several community groups. Most presentations included a PowerPoint included in this report. Groups included:
 - a. Two presentations and continued updates to the Harvest Valley Community Council.
 - b. The Romoland School District during its board meeting.
 - c. The Perris Valley Chamber of Commerce.
 - d. The Menifee Valley Chamber of Commerce.
 - e. The Friends of Nuevo Community Council.
 - f. The Hemet/San Jacinto Chamber of Commerce.
 - g. The Menifee-Sun City Chamber of Commerce.
 - h. The Retired Public Employees Association.
 - i. Members of the Nuevo Municipal Action Committee.
 - j. Members of the Menifee Action Group.
 - k. Members of the Perris Union High School District.
 - l. American Lung Association, Inland Chapter.

- m. Members of the Perris City Council.
 - n. Members of the Hemet Planning Commission.
 - o. Individual members of the Romoland School District.
 - p. Members of the San Jacinto Community College District.
 - q. Members of the Meniffee Municipal Advisory Committee.
 - r. Meniffee Rotary Club.
 - s. Sun City Masons Club.
 - t. The Monday Morning Group of Riverside.
 - u. The Lake Elsinore Shriners
 - v. The Valley Group (scheduled Feb. 9).
 - w. Members of the Greater Riverside Chamber of Commerce.
 - x. The Meniffee American Legion
 - y. Members of the Meniffee Lakes Homeowners Association.
 - z. Members of the Meniffee Valley Incorporation Committee.
4. Outreach efforts yielded endorsements and letters of support from 43 individuals and community groups.
 5. Three individuals expressed opposition to the project. We met with them individually or by telephone. Follow-up letters were sent to the individuals. Copies of the letters are included.

Sensitive Receptors Outreach

1. On January 26, 2006, a letter was sent to 163 schools, churches, medical offices and day care centers within a 6-mile radius of the proposed power plant. A list of recipients and a map is included in this report.

CEC Hearings

1. On February 27, 2006, the California Energy Commission conducted a public hearing at the Eastern Municipal Water District's headquarters, 2270 Trumble Road, Romoland.
 - a. The hearing was advertised as with an insert in The Press-Enterprise in mid-February.
 - b. Residents and members of the media were also contacted by telephone the meeting notice was posted.
 - c. A bus tour took those interested to the site where they could get out and inspect the location.
 - d. Forty-four residents, members of the media and CEC representatives attended the hearing.
2. The CEC conducted a follow up hearing to respond to inquiries made about the project. The hearing was again held at the Eastern Municipal Water District headquarters.
3. On October 18, the South Coast Air Quality Management District held a public hearing with more than 30 residents in attendance. A summary of the outreach efforts to that date was given. Residents with questions were given Adam Eventov's contact information. One call was subsequently received and the individual's question was answered by phone.

Media Relations

1. On November 29, 2005, a press release was issued to media serving western Riverside County. The media outlets contacted included:
 - a. The Press-Enterprise -The largest daily newspaper serving the region. It also publishes stories in its Spanish language subsidiary, La Prensa.
-Produced two stories (A1 and Business Section) and an editorial.
 - b. The Los Angeles Times
 - c. The California - A daily newspaper serving southwest Riverside County.
-Produced one story on the power plant.
 - d. The Perris Progress -A weekly serving the Perris area.
 - e. The Valley Chronicle - A weekly serving the San Jacinto Valley.
 - f. The Business Press- A business weekly.
2. An advertisement was also placed in the Harvest Valley Community Council's newsletter, The Bee. A copy of the advertisement is included.
3. Discuss the project with members of The Press-Enterprise, The Business Press, Inland Empire Magazine and The Californian newspapers on a monthly basis.

Community Contact Lists



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EME contact list:**Organization**

EMWD Board
EMWD Board/ Hemet/San Jacinto Action Group
EMWD Staff
EMWD Staff
American Lung Association
Former Romoland School District Board Member/
HVCC Community Council
Former Perris Union High School District/
Perris Valley and Menifee Valley Chamber
President
Perris Union High School District
San Jacinto Community College District
San Jacinto Community College District
Hemet City Council
Hemet City Council
Hemet Planning Commission
Hemet Planning Commission/Menifee Valley Chamber
United Way Inland Valleys
Local business leader
Valley Economic Development Agency
Menifee Chamber of Commerce
Hemet/San Jacinto Chamber of Commerce
Menifee Action Group
Menifee Action Group
Menifee Action Group
Winchester HOA/Farm Bureau
Perris City Council
Perris City Council
Perris City Council
Romoland School District Superintendent
Romoland School Board President
Romoland School Board Member
Romoland School Board Member
Romoland School Board Member
Romoland School Board Member
San Jacinto City Council
Friends of Nuevo Community Council,
Retired Public Employees Association Ch. 48
Hemet/San Jacinto
Menifee Sun City Chamber of Commerce
Menifee Sun City Chamber of Commerce
Menifee MAC

Person contacted:

Ron Sullivan
Randy Record
Bettie Gibbel
Peter Odencrans
Pat Kudell

Bob Gibbons

John Denver
Joe Daugherty
Anne Motte
Dr. Richard Geise
Mayor Robin Lowe
Brian Christe
Nick Jones

Bob Duistermars
Eric Kroencke
Diane Wirth
Sam Yoo
Patti Drusky
Darcy Kuenzi
Lynn Mattocks
Betty Bouris
Andy and Cindy Domenigoni
Mayor Daryl Busch
Mark Yarbrough
Al Landers
Roland Skumawitz
Cindy Bohn
Gary Reller
Irene Harris
Roy Yost
Marla Clites
Chris Buydos
Debbra O'Brien

Marcia Laycock
Cheryl Ferulli
Ron Royer
Betty Royer

Menifee Rotary Club

Mike Castelliejos

Newspapers notified:

The Press Enterprise (Riverside County)

The Californian (Menifee, Lake Elsinore, etc.)

The Valley Chronicle (Hemet & San Jacinto)

Los Angeles Times: Inland Empire Edition

The Perris Progress

Organization	Person	Contact Info
EMWD Board	Ron Sullivan	ersullivan888@comcast.net B: (951) 506-1003 M: (951) 326-4275
EMWD Board	Randy Record	rgr.rgr@verizon.net B:(951) 654-8835 M: (951) 741-8456
EMWD Board	Rodger Seims	rodger_s@msn.com B: (951) 927-7746 M: (951) 927-4527
EMWD Board	Richard Hall	rhall723@aol.com B: (951) 676-5678
EMWD Board	David Slawson	slawson@wai-eng.com B: (951) 924-5425 M: (951) 924-2980
EMWD Board	Joe Kuebler	joe@kpcoinc.com B: (951) 676-3013 M: (951) 314-1675
EMWD Staff	Bettie Gible	gibbelb@emwd.org B: (951) 928-3777 Ext 4378
EMWD Staff	Melanie	
EMWD Staff	Peter Odencrans	B:(951) 928-3777 xt4219
Romoland School Dirctrict Board Members	Cindy Bohn, President	

Romoland School District Board Members	Former Debbie Johnson, Member	
Romoland School District Board Members	Irene Harris, Member	
Romoland School District Board Members	Bob Gibbons, Clerk	rmgibbons@aol.com M: (951) 313-2416 H: (951) 926-9763
Romoland Superintendents	Roland Skumawitz	skoom@romoland.k12.ca.us B: (951) 926-9244
Perris Union High School District	John Denver	JohnDenver@John-Denver- Realty.com B: (951) 657-5118 M: (951) 505-7198
Perris Union High School District	Joe Daugherty	joe.tax@verizon.net B:(951) 679-3088 M: (951) 237-5084
San Jacinto Community College District	Ann Motte	Annmotte@msn.com B:(951) 657-4602
San Jacinto Community College District	Dr. Richard Geise	rgiese@msjc.edu B:(951) 487-6752 x1106
Hemet City Council	Robin Lowe	rlowe@ci.hemet.ca.us B:(951) 765-2303 M:(951) 634-3087
Hemet City Council	Brian Christe	tigger@lasercom.net B: (951) 927-4614 M: (951) 313-8563
Hemet City Council	Mark Searl	msearl@ci.hemet.ca.us B: (951) 765-2303
Hemet City Council	Lori Van Arsdale	B:(951) 634-3087
Hemet Planning Commission	Nick Jones	NJones@miller-jones.com B:(951) 658-3161 M:(909) 815-6279
Hemet Planning Commission	Bob Duisternars	udonor2@ccuw.org B: (951) 929-9691
Hemet Planning Commission	Eric Kroencke	E.Kroencke@pe.net B:(951) 657-1891

		M: (951) 768-2362
Valley Economic Development Agency	Diane Wirth	dwirth@vedc.com B: (951) 652-7688 M: (951) 634-5973
Menifee Chamber of Commerce	Sam Yoo	sammyyoo@yahoo.com B: (951) 676-7000 x238
Menifee Chamber of Commerce	Karen Draper	karen@harleyknox.com B: (951) 485-2040 M: (951) 743-9502
Hemet/San Jacinto Chamber of Commerce	Patti Drusky	patti@hemetsanjacintochamber.com B: (951) 658-3211
Hemet/San Jacinto Action Group	Randy Record	rgr.rgr@verizon.net B:(951) 654-8835 M:(951) 741-8456
Hemet/San Jacinto Action Group	Guy Excel	H: (951) 658-5202
Hemet/San Jacinto Action Group	Howard Rosenthal	B:(951) 658-2559 H:(951) 312-1357
HVCC Community Council	Bob Gibbons	rmgibbons@aol.com M: (951) 313-2416 H: (951) 926-9763
Menifee Action Group	Darcy Kuenzi	dkuenzi@rcbos.org B:(951) 955-1050 M:(951) 961-9042
Menifee Action Group	Lynn Mattocks	mattocksm@aol.com B: (951) 679-6209
Winchester HOA	Andy and Cindy Domenigoni	sky.canyon@verizon.net B: (951) 926-6924
Corman Leigh	Dan Lee	
Lewis OP	Andy Petitjean	andy.petitjean@lewisop.com B: (909) 946-7540 M: (951) 315-9133
Perris City Council	Mark Yarbrough	markyarbrough1@aol.com B: (951) 943-6100 M: (951) 453-3782
Perris City Council	Al Landers	

	Mike Ashley	B:(951) 657-1891 X14 C: (951) 709-9425
San Jacinto City Council	Chris Buydos	chris.buydos@ucr.edu B:(951) 787-2606 M:(951) 288-8645
Romoland Community Council	AL Lewis and Wanda McCrumb	
Edison	Bobbie Lopez	rober.lopez@sce.com B:(951) 928-8208 pax 18208

Sensitive Receptors Outreach

- * Letter**
- * Mailing Universe**
- * Map**



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January 26, 2006

Dear Community Leader:

You may have heard or read about a proposed project in the Romoland area to build a new, regional source of electricity for central Riverside County.

On December 1, 2005, Edison Mission Group, a subsidiary of Edison International, filed an application with the California Energy Commission (CEC) to build a new power generating facility to be known as the Sun Valley Energy Project.

A separate permit filing with the South Coast Air Quality Management District was made on November 29. Both the CEC and the South Coast Air Quality Management District have detailed regulations and rigorous review processes that we must satisfy before construction can begin.

The 500-megawatt peaker plant would typically operate only when demand for electricity is at its peak (hence, the term "peaker" plant), such as for air conditioning usage on hot days or during power grid emergencies.

The plant would be built in unincorporated Riverside County, southeast of Romoland, on a 37-acre site at the juncture of Mathews Road and Junipero Road, east of I-215 and south of Highway 74. It is bounded by large land parcels designated for industrial use and located a short distance from a high voltage substation. The site has been described as "ideal" by energy professionals experienced in planning power plants.

Both the California Energy Commission (CEC) and the California System Operator have publicly expressed concerns about the potential for new power shortages and more rolling blackouts in this region unless we have new capacity. Our project would provide needed power for the ever increasing demand of Riverside County.

The plant would provide enough power to run 165,000, residential, central air conditioners and would utilize General Electric's newest, most efficient gas turbine engine designed for peaking operation. Powered by natural gas and utilizing state-of-the-art emission controls, Sun Valley Energy Project would be among the cleanest power generating facilities in the State, ensuring compliance with all air quality regulations.

In announcing this project, our Edison Mission Group CEO Ted Craver stated, "The significant growth of Riverside County is a prime example of California's need to increase its energy supply. We are excited about the opportunity to help meet this need and grow our business. We have an ideal site for this project and look forward to working with Riverside County and the CEC to obtain permits."

Because of easy access to necessary infrastructure -- such as transmission lines, natural gas lines and water -- there would be minimal construction outside the site itself. The tallest part of the facility would be no higher than transmission lines in the area (approximately 90 feet) and would be screened by landscaping and the future build-out of industrial and commercial buildings on surrounding properties.

While construction and air permits are pursued over the next several months, we will explore options for long-term contracts for sale of the power, which will be necessary before a final construction commitment could be made.

Public hearings and workshops to discuss the project with local residents and businesses are expected to be held by the Energy Commission within the next several weeks.

Under typical circumstances, the project will be in the licensing process for approximately 12 months and construction could begin in Spring of 2007. Testing of the facility would begin in Spring of 2008 and full-scale commercial operation could begin in August of 2008.

Edison Mission Group is headquartered in Irvine and owns, leases, operates and sells about 9,000 megawatts of power generating capacity in California, Illinois, Iowa, Minnesota, New Mexico, Pennsylvania, Texas, Washington and West Virginia. EMG consists of unregulated subsidiaries of Rosemead-based Edison International (NYSE:EIX), an electric power generator and distributor, and an investor in infrastructure and renewable energy projects with assets totaling more than \$33.6 billion.

If you would like to discuss the project or wish more detailed information, feel free to call our community outreach coordinator toll-free at (877) 645-2548.

Sincerely,

Larry Kostrzewa
Project Manager -- Sun Valley Energy Project
Regional Vice President—Edison Mission

Edison Mission Group is not the same company as Southern California Edison, the utility, and Edison Mission Group is not regulated by the California Public Utilities Commission.

<u>Company</u>	<u>Address</u>	<u>City</u>	<u>State</u>	<u>Zip</u>	<u>Phone</u>	<u>Comments</u>	<u>Distance</u>
"A" Street Elementary School	755 N "A" Street	Perris	CA	92570-1958	951-940-5184	School	5.48
Academy of Dance	802 Navajo Road	Perris	CA	92570-1856	951-943-5436	School	5.44
Active Adult Day Health Care Center	700 S San Jacinto Ave	San Jacinto	CA	92583-4613	951-654-5757	Adult Day Care	12.05
Acts International Christian	28390 US Highway 74	Sun City	CA	92585	951-928-5305	Church	0.23
Anderson's Family Day Care	28091 Championshlp Dr	Mo Valley	CA	92555-6413	951-485-4887	Day Care	10.91
Angle's Villa	27237 Cabrillo Drive	Sun City	CA	92586-3520	951-301-7390	Senior Care	4.03
Apostolic Church	2003 Sunnysands Dr	Perris	CA	92570-6107	951-943-7735	Church	5.17
Apostolic Ministries	277 E 4th Street	Perris	CA	92570-2256	951-943-4012	Church	4.53
Arena Sports Inc.	22482 Walnut Drive	Wildomar	CA	92595-8912	951-245-4625	Community	10.35
Bellevs Bible Church	28480 US Highway 74	Romoland	CA	92585-8977	951-928-4886	Church	0.12
Bethel AME Church	24480 Sophie Street	Perris	CA	92570-9328	951-857-5705	Church	5.73
Breath of God Christian	26007 Barrington Ct.	Sun City	CA	92586-2881	951-301-8226	Church	3.81
Callie Kirkpatrick Elementary School	28800 Reviere Drive	Menifee	CA	92584-8972	951-872-6420	School	4.13
Calvary Chapel Romoland	27912 Adams Avenue	Sun City	CA	92585-9743	951-928-3505	Church	0.75
Camelot Adult Day Health Care Center	650 Camino Real Circle	Hemet	CA	92543-2608	951-786-7840	Adult Day Care	10.23
Cao Dai Temple Overseas	25591 Phillips Street	Perris	CA	92570-8226	951-943-6691	Church	5.25
Care Connexus Inc Adult Day Care	29895 Evans Road	Sun City	CA	92586-3607	951-672-9536	Adult Day Care	4.37
Ceniceria Kay Multipurpose Senior Center	29895 Evans Road	Sun City	CA	92586-3607	951-672-9536	Senior Center	4.37
Cherry Hills Club	28333 Valley Blvd.	Sun City	CA	92586-2407	909-679-8811	Senior Care	3.54
Chester W Morrison Elementary School	30250 Bradley Road	Menifee	CA	92584-9257	951-679-7076	School	4.40
Christ the King Community Church	27985 Menifee Rd	Sun City	CA	92585-9676	951-672-4895	Church	1.94
Christian Science Church	28089 Bradley Rd	Sun City	CA	92586-2275	951-679-0145	Church	2.49
Church of Christ - Perris	320 E 4th St	Perris	CA	92570-2229	951-943-9541	Church	4.49
Church of Christ - Perris	279 S "D" Street	Perris	CA	92570-2130	951-657-2274	Church	4.76
Church of Christ - Perris	197 S "D" Street	Perris	CA	92570-2128	951-657-5433	Church	4.80
Church of Christ of the Valley	29035 Del Monte Dr	Sun City	CA	92586-5800	951-679-1010	Church	3.60
Church of Jesus Christ of Latter-Day Saints	28725 Bradley Road	Sun City	CA	92586-6519	951-672-0162	Church	3.89
Church of Jesus Christ of Latter-Day Saints	225 Mildred St	Perris	CA	92571-2949	951-943-9039	Church	5.03
Church of Today	28805 Murrieta Rd	Sun City	CA	92585	951-679-6622	Church	3.45
City of Perris Senior Center	100 N "D" Street	Perris	CA	92570-1918	951-943-4190	Senior Care	4.88
Community First Church of God	31371 US Highway 74	Homeland	CA	92548-9218	951-826-1345	Church	2.89
Countryside Terrace	30701 Emperor Drive	Cyn Lake	CA	92587-7743	951-244-1958	Senior Care	6.54
Eagles Wings Christian Church	1201 N "A" Street	Perris	CA	92570-1911	951-943-5555	Church	5.85
Ember Care Health Center	2225 N Perris Blvd	Perris	CA	92571-2580	951-657-2135	Nursing Home	6.10
Faith Lutheran Church Elica	28200 Portsmouth Dr	Sun City	CA	92586-2458	951-679-1518	Church	3.55
Familia Del Nuevo Nacimiento Church Assbls. of God	251 N Perris Blvd	Perris	CA	92571-1952	951-943-3635	Church	4.94

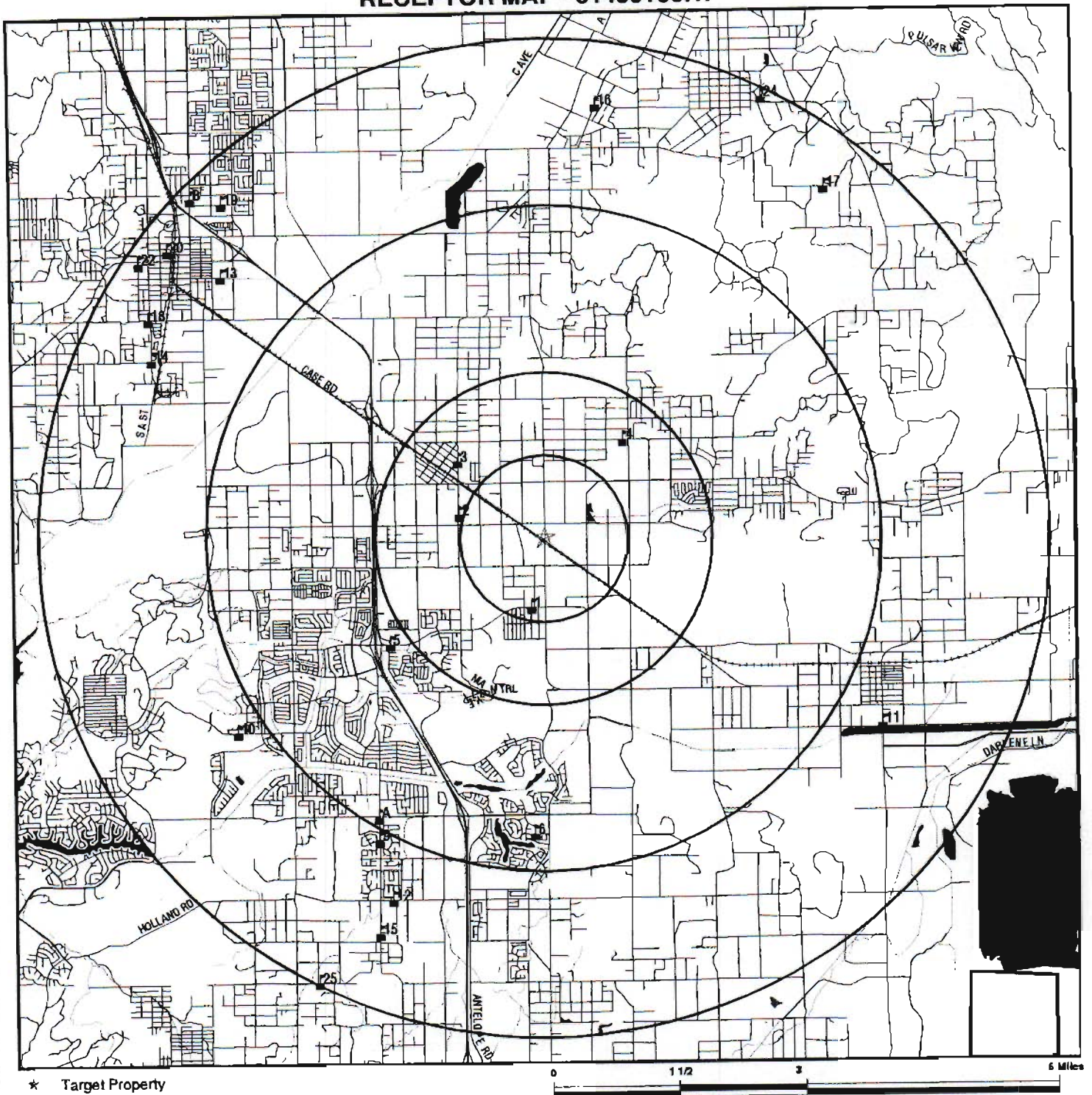
Family Service Assoc. of Western Riverside Co.	29995 Evans Road	Sun City	CA	92586-3507	951-672-9573	Community	4.37
Fellowship Christian Academy	25421 Spring Street	Perris	CA	92570-8277	951-443-4404	Community	6.75
First Baptist Church of Perris	277 E 5th Street	Perris	CA	92570-2401	909-940-8006	Church	4.40
First Baptist Church of Sun City	29029 Murrieta Rd	Sun City	CA	92586-2881	951-672-3655	Church	3.81
First Church of Christ Scientist	27755 Bradley Rd	Sun City	CA	92586-2225	951-679-2285	Church	2.27
First Congregational Church	100 N "A" Street	Perris	CA	92570-1902	951-657-2342	Church	5.21
Forever Young Assisted Living	28735 Watson Road	Sun City	CA	92585-8840	951-928-3544	Asst. Living	0.67
Foursquare Church	426 S Perris Blvd	Perris	CA	92570-2107	951-657-4445	Church	4.60
Free Indeed Christian Fellowship	436 S "D" Street	Perris	CA	92570-2136	951-657-2448	Church	4.71
Freedom Crest Elementary School	28500 Menifee Road	Menifee	CA	92854	951-679-5285	School	2.44
Full Gospel Fasting Prayer Mt.	30250 Gunther Road	Sun City	CA	92585-9758	951-828-4415	Church	2.88
Good Hope Missionary Baptist	22876 Mountain Avenue	Perris	CA	92570-6109	951-657-5465	Church	5.82
Good Shepherd Lutheran Church	26800 Newport Road	Menifee	CA	92584-9086	951-672-6675	Church	4.26
Good Shepherd Lutheran School	26800 Newport Road	Menifee	CA	92584-9086	951-672-6679	School	4.26
Grace Church - An Evangelical Free Church	29720 Goetz Road	Sun City	CA	92587-9570	951-244-6444	Church	5.69
Grace Fellowship Church	27851 Bradley Rd	Sun City	CA	92586-2286	951-775-8288	Church	2.37
Greater Light Community Church	1040 Tepee Lane	Perris	CA	92570-1743	951-843-3010	Church	5.77
Greater Morning Star Church of God in Christ	328 E 6th St	Perris	CA	92570-2406	951-857-7771	Church	4.34
Greater New Hope Missionary Baptist Church	177 E 6th St	Perris	CA	92570-2103	951-857-1271	Church	4.39
Harvest Valley Christian Center	31336 US Highway 74	Homeland	CA	92548-9218	951-826-1250	Church	2.86
Harvest Valley Citizens Patrol	28490 US Highway 74	Sun City	CA	92585-9771	951-828-5775	Community	0.12
Harvest Valley Elementary	29955 Watson Rd	Romoland	CA	92585-9767	951-828-2915	School	1.61
Hemet Valley Urology Medical Center	26980 Cherry Hills Blvd	Sun City	CA	92586-2512	951-925-2549	Medical Center	2.61
Hilltop Garden Manor	27226 El Pico Lane	Sun City	CA	92586-3330	951-672-1923	Nursing Home	2.56
His Light on the Hill Outreach	26701 McCall Blvd	Sun City	CA	92586-2221	951-679-4667	Church	2.60
Holy Tabernacle Church of the Living God	27965 Menifee Rd	Sun City	CA	92585-9676	951-672-3770	Church	1.93
Hospice of Valleys	28127 Bradley Road	Sun City	CA	92586-2276	951-672-1666	Hospice	2.49
Huntington Family Child Care	1836 Cascadian Way	San Jacinto	CA	92583-6016	951-654-3573	Child Care	12.72
Jehovah's Witnesses	27925 Menifee Rd	Romoland	CA	92585-9676	951-679-2730	Church	1.89
Jehovah's Witnesses	953 Wilson Ave	Perris	CA	92571-3924	951-657-1418	Church	4.70
Lighthouse Community Church	28250 Bradley Rd	Sun City	CA	92586-3022	951-679-8993	Church	2.57
Lighthouse Christian School	23100 Betty Road	Perris	CA	92570-8236	951-657-1025	School	5.57
Little Lambs Child Care	252 S Victoria Avenue	San Jacinto	CA	92583-4048	951-487-2835	Child Care	11.72
Love 'n' Life Youth Center	29220 Scott Road	Menifee	CA	92584-8432	951-872-3157	Community	6.94
Magic Carousel Day Care	2054 Albany Ct.	San Jacinto	CA	92582-8924	951-654-1844	Day Care	9.74
Mary's Care Family Day Care	33798 Plowshare Road	Wildomar	CA	92595-8888	951-244-3418	Day Care	8.63
Mead Valley Community Center	21091 Rider Street	Perris	CA	92570-8878	951-657-0686	Community	9.74

Medical Arts Convalescent Hospital	2225 N Perris Blvd	Perris	CA	92571-2580	951-853-4095	Hospital	6.10
Menifee Union School District	30205 Menifee Road	Menifee	CA	92584-8109	951-872-1851	School	3.71
Menifee Elementary School	26301 Garbani Road	Menifee	CA	92584-9480	951-879-8898	School	10.22
Menifee Valley Medical Center	28400 McCall Blvd	Sun City	CA	92585-9658	909-879-5811	Hospital	1.63
Mission Evangelical Adonai	177 E 6th Street	Perris	CA	92570-2103	951-943-1134	Church	4.39
Mt. San Jacinto College - Menifee Valley	28237 La Piedra Road	Menifee	CA	92584-8947	951-672-6752	School	4.45
Mulberry Child Care & Preschool	610 E Nuevo Road	Perris	CA	92571-4108	951-943-6476	Child Care	5.03
Nan Sanders Elementary School	1481 N "A" Street	Perris	CA	92570-1968	951-657-0728	School	5.77
New Hope Community Church	24370 Canyon Lake Dr N	Cyn Lake	CA	92587-8041	951-244-2177	Church	5.90
New View Special School	29760 Lakeview Avenue	Nuevo	CA	92567-9706	951-359-0900	School	5.84
Newport Child Development Center	29467 Via Naravilla	Sun City	CA	92586-3584	951-672-1144	School	3.79
Nuevo Community Church	29734 Nuevo Rd	Nuevo	CA	92567-9632	951-928-2052	Church	4.30
Nuvlew Elementary School	29680 Lakeview Avenue	Nuevo	CA	92567-9140	951-928-0201	School	5.76
Nuvlew Union School District	29780 Lakeview Avenue	Nuevo	CA	92567-9706	951-928-0068	School	5.86
Oakbridge Gardens Guest Home	19957 Oakbridge Drive	Sun City	CA	92586-4449	951-679-5996	Senior Care	4.38
Oasis Community Homeowners	29100 Midway Summit Rd	Menifee	CA	92584-7733	951-301-7486	Community	2.97
Palmis Elementary School	255 E Jarvis Street	Perris	CA	92571-2825	951-940-5112	School	4.82
Park Towne Child Care	511 Dale Street	Perris	CA	92571-1071	951-928-1071	Child Care	4.47
Perris Elementary School	500 S "A" Street	Perris	CA	92570-2030	951-657-2124	School	5.00
Perris Elementary School District	143 E 1st Street	Perris	CA	92570-2113	951-657-3118	School	4.64
Perris Elementary School District	445 Park Avenue	Perris	CA	92570-2046	951-940-5110	School	5.09
Perris Elementary School District Teen Parenting	2221 S "A" Street	Perris	CA	92570-9318	951-657-0234	School	4.28
Perris High School	175 E Nuevo Road	Perris	CA	92571-2910	951-657-2171	School	5.36
Perris Lake High School Esperanza Program	418 W Ellis Avenue	Perris	CA	92570-4544	951-657-2873	School	4.53
Perris Place	154 E 2nd Street	Perris	CA	92570-2117	951-940-0866	Senior Care	4.59
Perris Podiatry Group	2206 Medical Center Dr	Perris	CA	92571-2638	951-943-7052	Medical Center	5.95
Perris UHSD California Military Institute	11 S "D" Street	Perris	CA	92570-2126	951-443-2774	School	4.87
Perris UHSD Satellite Center	515 E 7th Street	Perris	CA	92570-2464	951-657-2174	Community	4.20
Perris Union High School District	515 E 7th Street	Perris	CA	92570-2464	951-943-8686	School	4.20
Perris Union High School District Choice 2000	155 E 4th Street	Perris	CA	92570-2124	951-940-5700	School	4.66
Pinacate Middle School	1990 S "A" Street	Perris	CA	92570-4507	951-943-6441	School	4.42
Play & Learn Child Care	1215 Emerald Street	Hemet	CA	92543-7812	951-658-1889	Child Care	10.70
Praise Chapel Christian Fellowship	620 Indian Hills Circle	Perris	CA	92570-2072	951-657-2072	Church	5.41
Praise Fellowship Christian Academy	1251 N "A" Street	Perris	CA	92570-1911	951-943-2110	School	5.67
Quail Valley Bible Church	28780 Quail Place	Sun City	CA	92587	951-244-9898	Church	5.31
Quail Valley Healthy Communities Project Lift	29210 Goetz Road	Sun City	CA	92587-9713	951-246-2894	Community	5.58
Raising Star Church of God & Christ	23273 Mountain Avenue	Perris	CA	92570-7991	909-940-7999	Church	5.43

Ramona Visiting Nurses Association & Hospice	27851 Bradley Road	Sun City	CA	92586-2286	909-672-4829	Nursing Home	1.87
Renu Hope Foundation	1875 N Perris Blvd. #H	Perris	CA	92571-4725	951-657-1395	School	5.57
Ridgemoor Elementary School	25455 Ridgemoor Road	Menifee	CA	92586-2790	951-672-6450	School	4.14
Riverside County - Perris Family Care	237 N "D" Street	Perris	CA	92570-1919	951-940-6700	Community	4.94
Riverside County / AQMD Child Care Center	575 Chaney Street	La.Elsinore	CA	92530-2712	951-398-3616	Child Care	10.71
Riverside County Fire Department	210 W San Jacinto Ave	Perris	CA	92570-1915	951-940-6900	Medical Center	4.96
Riverside County Fire Department	27864 Monroe Avenue	Romoland	CA	92585-9438	951-828-1818	Church	0.69
Romoland Assembly of God Church	25890 Antelope Road	Romoland	CA	92585-9660	951-828-2910	School	0.57
Romoland Elementary School	25890 Antelope Road	Romoland	CA	92585-9660	951-828-2924	School	0.57
Romoland Head Start	25900 Leon Road	Homeland	CA	92548	951-826-8244	School	2.54
Romoland School District	100 N "D" Street	Perris	CA	92570	951-657-7334	Senior Center	5.72
Senior Citizens Center	625 S Pico Avenue	San Jacinto	CA	92583-4130	909-654-1477	Day Care	12.00
Senior Day Care Center of Hemet-San Jacinto	27894 Adams Ave	Romoland	CA	92585-9434	909-928-8178	Church	0.73
Set Free Romoland Church	31050 State Highway 74	Homeland	CA	92548	951-926-4766	Church	3.23
Seventh-Day Adventist Church	300 E 5th Street	Perris	CA	92570-2404	951-657-2798	Church	4.40
Seventh-Day Adventist Church	380 W 3rd St	Perris	CA	92570-2006	951-657-8400	Church	5.03
Seventh-Day Adventist Church	20300 Sherman Road	Perris	CA	92571-7522	951-443-2430	School	5.94
Sierra Vista Elementary School	250 W 3rd Street	Perris	CA	92570-2005	951-657-5226	School	4.88
St. James School	26704 Murrieta Rd	Sun City	CA	92585-9545	951-679-0757	Church	2.56
St. Stephen's Episcopal Church	27931 Murrieta Rd	Sun City	CA	92586-2320	951-879-7521	Church	3.06
St. Vincent Ferrer Church	26815 Murrieta Rd	Romoland	CA	92585-9135	951-679-8753	Church	2.58
Sun City Bible Church	27600 Encanto Drive	Sun City	CA	92586-3304	951-679-6858	Nursing Home	2.12
Sun City Convalescent Center	27851 Bradley Road	Sun City	CA	92585-2286	951-679-7031	Community	2.37
Sun City Crime Watch	28737 Del Monte Drive	Sun City	CA	92586-2831	951-679-3220	Senior Care	3.37
Sun City Eldercare Homes No. 1	28701 Portsmouth Drive	Sun City	CA	92586-2626	951-672-1470	Senior Care	3.84
Sun City Eldercare Homes No. 3	28291 Portsmouth Drive	Sun City	CA	92586	951-301-4134	Senior Care	5.28
Sun City Eldercare Homes No. 4	28560 Hempstead Court	Sun City	CA	92586-2520	951-679-8311	Senior Care	2.99
Sun City Eldercare Homes No. 5	28125 Bradley Rd, #180	Sun City	CA	92586-2279	951-679-8854	Medical Center	2.49
Sun City Eye Medical & Surgical Center	28500 Bradley Rd, #169	Sun City	CA	92586-3047	951-679-2391	Senior Care	2.82
Sun City Gardens	27830 Bradley Road	Sun City	CA	92586-2239	951-679-2358	Medical Center	2.35
Sun City Medical Center & Urgent Care	29885 Bradley Road	Sun City	CA	92586-3581	951-672-9699	Church	4.05
Sun City Seventh-Day Adventist Church	30220 Camel Rd	Sun City	CA	92586-5205	951-679-1016	Church	3.35
Sun City United Methodist Church	29931 Sun Country Lane	Sun City	CA	92586-3600	951-672-7226	Nursing Home	4.31
Sun Country Manor	27985 Menifee Rd	Sun City	CA	92585-9676	951-672-0134	Church	1.94
Sunrise Christian Center	33287 Willow Tree Lane	Wildomar	CA	92595-8220	951-674-6407	Community	9.80
Teen Tours	745 N Perris Blvd	Perris	CA	92571-2877	951-657-7326	Church	5.11
Temple Baptist Church	29101 Del Monte Drive	Sun City	CA	92586-2835	951-679-0419	Church	3.65
Temple Beth Shalom							

Temple Christian School	745 N Perris Blvd	Perris	CA	92571-2877	951-657-7326	School	5.11
Templo Bautista Hispano	745 N Perris Blvd	Perris	CA	92571-2877	951-657-9568	Church	5.11
Templo de Victoria	28618 Nuevo Rd	Nuevo	CA	92567-9201	909-928-1402	Church	4.19
Templo del Evangelio	251 N Perris Blvd	Perris	CA	92571-1952	951-940-6002	Church	4.94
The Global Church	350 E San Jacinto Ave.	Perris	CA	92571-2808	951-928-5241	Church	4.50
Turnkey Schools of America	884 S Redlands Avenue	Perris	CA	92570-2478	951-657-7200	School	3.93
United Church of Christ	26701 McCall Blvd	Sun City	CA	92586-2221	951-679-1149	Church	2.60
Valley Plaza Doctors Hospital	2224 Medical Center Drive	Perris	CA	92571-2638	951-943-4555	Hospital	5.97
Valley View Elementary School	21220 Maurice Street	Nuevo	CA	92567-9010	951-928-1841	School	5.79
Valley Wide Rec. & Park Dist. Community Ctr	28545 La Piedra Road	Menifee	CA	92584-8498	909-672-0507	Community	4.49
Wee Care Child Development Center	26888 Girard Street	Hemet	CA	92544-7370	951-652-5329	Child Care	12.03
Wheelhouse Skate Center	2850 W Florida Avenue	Hemet	CA	92545-3634	951-652-9888	Community	9.29
Winchester United Methodist Church	33005 Taylor	Winchester	CA	92596-9570	951-926-1779	Church	4.95
Winchester Elementary School	28751 Winchester Road	Winchester	CA	92596-9570	951-928-0700	School	7.22
Winchester Valley Vocational School	33040 Simpson Road	Winchester	CA	92596-909-928-6606	951-928-0700	School	4.85
Little Steps Child Development Center	27191 Saddleback Lane	Menifee	CA	92584-9368	951-672-0394	Child Care	7.90
Paloma Valley High School	31375 Bradley Road	Menifee	CA	92584-8368	951-672-6030	School	8.38
California Ranch School	15020 Burwood Drive	Perris	CA	92570	951-789-0224	School	17.61
Redeemer Lutheran Day Care	555 N. Perris Blvd.	Perris	CA	92571-2811	951-657-3662	Day Care	5.86

RECEPTOR MAP - 01499166.1r



- ★ Target Property
- Roads
- Waterways
- Environmental or Public Receptor
- Federal Lands Linear Features
- Federal Lands Area

TARGET PROPERTY: Sun Valley Energy Center
ADDRESS: Menifee Road
CITY/STATE/ZIP: Romoland CA 92585
LAT/LONG: 33.7333 / 117.1541

CUSTOMER: ENV Environmental
CONTACT: Richard B. Booth
INQUIRY #: 01499166.1r
DATE: August 29, 2005 2:11 pm

MAP FINDINGS

Map ID Direction Distance Distance (ft.) Elevation	Site	EDR ID Database
1 South 1/2-1 mi 4421 Higher	Name: MENIFEE VALLEY MEDICAL CENTER ID: 050684 Address: 28400 MCCALL BLVD City: SUN CITY Zip: 92381 State: CA Telephone: 9097663335	HOSP000684 Medical Centers
2 WNW 1-2 mi 5544 Lower	Name: ROMOLAND HEAD START Address: Not Reported City: Not Reported State: CA Zip: Not Reported	DAY1041423 Daycare
3 NW 1-2 mi 7285 Lower	Name: ROMOLAND ELEMENTARY NCES ID: 063339005173 Address: 25890 ANTELOPE ROAD ROMOLAND, CA 92585 Telephone: 9099282910 Local Code: 8 School Type: Regular Elementary and Secondary Schools School Level: Primary Lowest Grade: Kindergarten Highest Grade: 08	PBS063339005173 Public Schools
4 NE 1-2 mi 8009 Higher	Name: HARVEST VALLEY ELEMENTARY NCES ID: 063339010032 Address: 29955 WATSON ROAD ROMOLAND, CA 92585 Telephone: 9099282915 Local Code: 8 School Type: Regular Elementary and Secondary Schools School Level: Primary Lowest Grade: Kindergarten Highest Grade: 08	PBS063339010032 Public Schools
5 SW 2-4 mi 11742 Lower	Provnum: 056185 Street: 27600 ENCANTO DRIVE State: CA Phone: 9096796858 Num Beds: 99 Occupied %: 91 Owner Type: For profit - Corporation Multi Nursing home ownership?: YES Has Resident and Family Councils?: BOTH	SRNH056185 Nursing Homes Name: SUN CITY CONVALESCENT CENTER City: SUN CITY Zipcode: 92381 Last Insp: 20011120 Num Residents: 90 Description: Participating in Medicare and Medicaid Within Hosp?: NO

MAP FINDINGS

Map ID Direction Distance Distance (ft.) Elevation	Site	EDR ID Database
6 South 2-4 mi 18768 Lower	Name: KIRKPATRICK (CALLIE) ELEMENTAR NCES ID: 062454000997 Address: 28800 REVIERE DR. MENIFEE, CA 92584 Telephone: 9096726420 Local Code: 8 School Type: Regular Elementary and Secondary Schools School Level: Primary Lowest Grade: Kindergarten Highest Grade: 05	PBS062454000997 Public Schools
A7 SSW 2-4 mi 20361 Lower	Schoolid: 00095445 Address: 29885 BRADLEY RD County num: 6065 State: CA Zip5: 92586 Phone: 909-672-6799 Hi grde: Grade 6 Locale: Urban fringe of Large City School type: Regular elementary or secondary School level: Elementary Affiliation: Seventh-Day Adventist Association: General Conference of the Seventh-Day Adventist Church (GCSDAC)	PVTSCH00095445 Private Schools
	Name: TRI-CITY ADVENTIST SCHOOL City: SUN CITY County: RIVERSIDE Fips: 6 Zip4: Not Reported Low grade: Kindergarten Gender: Coed	
A8 SSW 2-4 mi 20759 Lower	Name: Meniffee School ID: 245773 Site Type: school Latitude: 33.68400 Longitude: -117.20000	GNS0206005 GNIS Schools
9 SSW 4-6 mi 21753 Lower	Name: MORRISON (CHESTER W.) ELEMENTA NCES ID: 062454009580 Address: 30250 BRADLEY ROAD MENIFEE, CA 92584 Telephone: 9096797076 Local Code: 8 School Type: Regular Elementary and Secondary Schools School Level: Primary Lowest Grade: Kindergarten Highest Grade: 05	PBS062454009580 Public Schools

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)
Elevation

Site

EDR ID
Database

10
WSW
4-6 mi
22842
Higher

Name: RIDGEMOOR ELEMENTARY
NCES ID: 062454007212
Address: 25455 RIDGEMOOR ROAD
SUN CITY, CA 92586
Telephone: 9096726450
Local Code: Urban Fringe of Large City
School Type: Regular Elementary and Secondary Schools
School Level: Primary
Lowest Grade: Kindergarten
Highest Grade: 05

PBS062454007212
Public Schools

11
ESE
4-6 mi
24203
Higher

Name: WINCHESTER ELEMENTARY
NCES ID: 061692002159
Address: 28751 WINCHESTER ROAD
WINCHESTER, CA 92596
Telephone: 9099260700
Local Code: 8
School Type: Regular Elementary and Secondary Schools
School Level: Primary
Lowest Grade: Kindergarten
Highest Grade: 08

PBS061692002159
Public Schools

12
SSW
4-6 mi
24813
Higher

Name: LITTLE STEPS CHILD DEVELOPMENT CENTER
Address: Not Reported
City: Not Reported
State: CA
Zip: Not Reported

DAY1041529
Daycare

13
NW
4-6 mi
26109
Lower

Name: PERRIS UNION HIGH COMMUNITY DA
NCES ID: 063021006249
Address: 515 E. 7TH ST.
PERRIS, CA 92570
Telephone: 9096572174
Local Code: Urban Fringe of Large City
School Type: Other
School Level: High
Lowest Grade: 07
Highest Grade: 12

PBS063021006249
Public Schools

14
WNW
4-6 mi
26981
Lower

Name: PINACATE MIDDLE
NCES ID: 063021009176
Address: 1990 S. A ST.
PERRIS, CA 92570
Telephone: 9099436441
Local Code: Urban Fringe of Large City
School Type: Regular Elementary and Secondary Schools
School Level: Middle
Lowest Grade: 07
Highest Grade: 08

PBS063021009176
Public Schools

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)
Elevation

Site

EDR ID
Database

15
SSW
4-6 mi
27121
Higher

Name: PALOMA VALLEY HIGH
NCES ID: 063021004992
Address: 31375 BRADLEY ROAD
MENIFEE, CA 92584
Telephone: 9096726030
Local Code: 8
School Type: Regular Elementary and Secondary Schools
School Level: High
Lowest Grade: 09
Highest Grade: 12

PBS063021004992
Public Schools

16
North
4-6 mi
27649
Higher

Schoolid: A9900486
Address: 28331 LAKEVIEW AVE
County num: 6065
State: CA
Zip5: 92567
Phone: 909-928-7780
Hi grde: Grade 12
Locale: Urban fringe of Large City
School type: Regular elementary or secondary
School level: Combined
Affiliation: Pentecostal
Association: Accelerated Christian Education (ACE) or (School of Tomorrow)

Name: LIGHTHOUSE CHRISTIAN
City: NUEVO
County: RIVERSIDE
Fips: 6
Zip4: Not Reported
Low grade: Grade 2
Gender: Coed

PVTSCHA9900486
Private Schools

17
NE
4-6 mi
28277
Higher

Name: Bar V Ranch School (historical)
ID: 1701100
Site Type: school
Latitude: 33.79400
Longitude: -117.10000

GNS0160698
GNIS Schools

18
WNW
4-6 mi
28324
Higher

Name: PERRIS LAKE HIGH (CONT.)
NCES ID: 063021004713
Address: 418 W. ELLIS
PERRIS, CA 92570
Telephone: 9096577357
Local Code: Urban Fringe of Large City
School Type: Other
School Level: High
Lowest Grade: 09
Highest Grade: 12

PBS063021004713
Public Schools

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)
Elevation

Site

EDR ID
Database

19
NW
4-6 mi
29243
Lower

Name: PALMS ELEMENTARY
NCES ID: 063018003601
Address: 255 E. JARVIS
PERRIS, CA 92571
Telephone: 9099405112
Local Code: Urban Fringe of Large City
School Type: Regular Elementary and Secondary Schools
School Level: Primary
Lowest Grade: Kindergarten
Highest Grade: 06

PBS063018003601
Public Schools

20
NW
4-6 mi
29721
Higher

Name: Saint James School
ID: 248622
Site Type: school
Latitude: 33.78400
Longitude: -117.20000

GNS0223119
GNIS Schools

B21
NW
4-6 mi
30646
Lower

Name: REDEEMER LUTHERAN DAYCARE CENTER
Address: Not Reported
City: Not Reported
State: CA
Zip: Not Reported

DAY1041229
Daycare

22
NW
4-6 mi
30736
Higher

Name: PARK AVENUE ELEMENTARY
NCES ID: 063018009991
Address: 445 SOUTH PARK AVE.
PERRIS, CA 92570
Telephone: 9099405140
Local Code: Urban Fringe of Large City
School Type: Regular Elementary and Secondary Schools
School Level: Primary
Lowest Grade: Kindergarten
Highest Grade: 06

PBS063018009991
Public Schools

B23
NW
4-6 mi
30979
Lower

Schoolid: 00091076
Address: 745 NORTH PERRIS BLVD
County num: 6065
State: CA
Zip5: 92571
Phone: 909-657-7326
Hi grde: Grade 11
Locale: Urban fringe of Large City
School type: Regular elementary or secondary
School level: Combined
Affiliation: Baptist
Association: Association of Christian Schools International (ACSI)

Name: TEMPLE CHRISTIAN SCHOOL
City: PERRIS
County: RIVERSIDE
Fips: 6
Zip4: Not Reported
Low grade: Prekindergarten
Gender: Coed

PVTSCH00091076
Private Schools

MAP FINDINGS

Map ID Direction Distance Distance (ft.) Elevation	Site	EDR ID Database
24 NNE 4-6 mi 31089 Higher	Name: VALLEY VIEW ELEMENTARY NCES ID: 062778002426 Address: 21220 MAURICE ST. NUEVO, CA 92567 Telephone: 9099281841 Local Code: Urban Fringe of Large City School Type: Regular Elementary and Secondary Schools School Level: Primary Lowest Grade: Kindergarten Highest Grade:05	PBS062778002426 Public Schools
25 SSW 4-6 mi 31541 Higher	Name: MENIFEE ELEMENTARY NCES ID: 062454003681 Address: 26301 GARBONI ROAD MENIFEE, CA 92584 Telephone: 9096798896 Local Code: 8 School Type: Regular Elementary and Secondary Schools School Level: Primary Lowest Grade: Kindergarten Highest Grade:05	PBS062454003681 Public Schools
NA SE 6-8 mi 38358 NA	Name1: Not Reported Name2: Not Reported Name3: Not Reported Feature1: Public Domain Land BLM Feature2: Not Reported Feature3: Not Reported URL: Not Reported	CUSA043986 FED_LAND

**CEC Hearing
At
Eastern Municipal Water District**

February 27, 2006

- **Agenda**
- **Attendance Roster**
- **Map of Bus Tour**



EDISON
MISSION GROUP

An *EDISON INTERNATIONAL*® Company

**California Energy Commission Hearing
Eastern Municipal Water District, Romoland
February 27, 2006**

0300 PM Commissioner Geesman to start meet

Bus Tour – Applicant has 15 seats reserved on the bus
Tour narrated by Tom McCabe, EMG

0430 PM CEC call the meeting to order (Geesman runs the
meeting – order it typical)

Introductions

Staff Presentation

Public Advisor's Presentation

Applicant Presentation

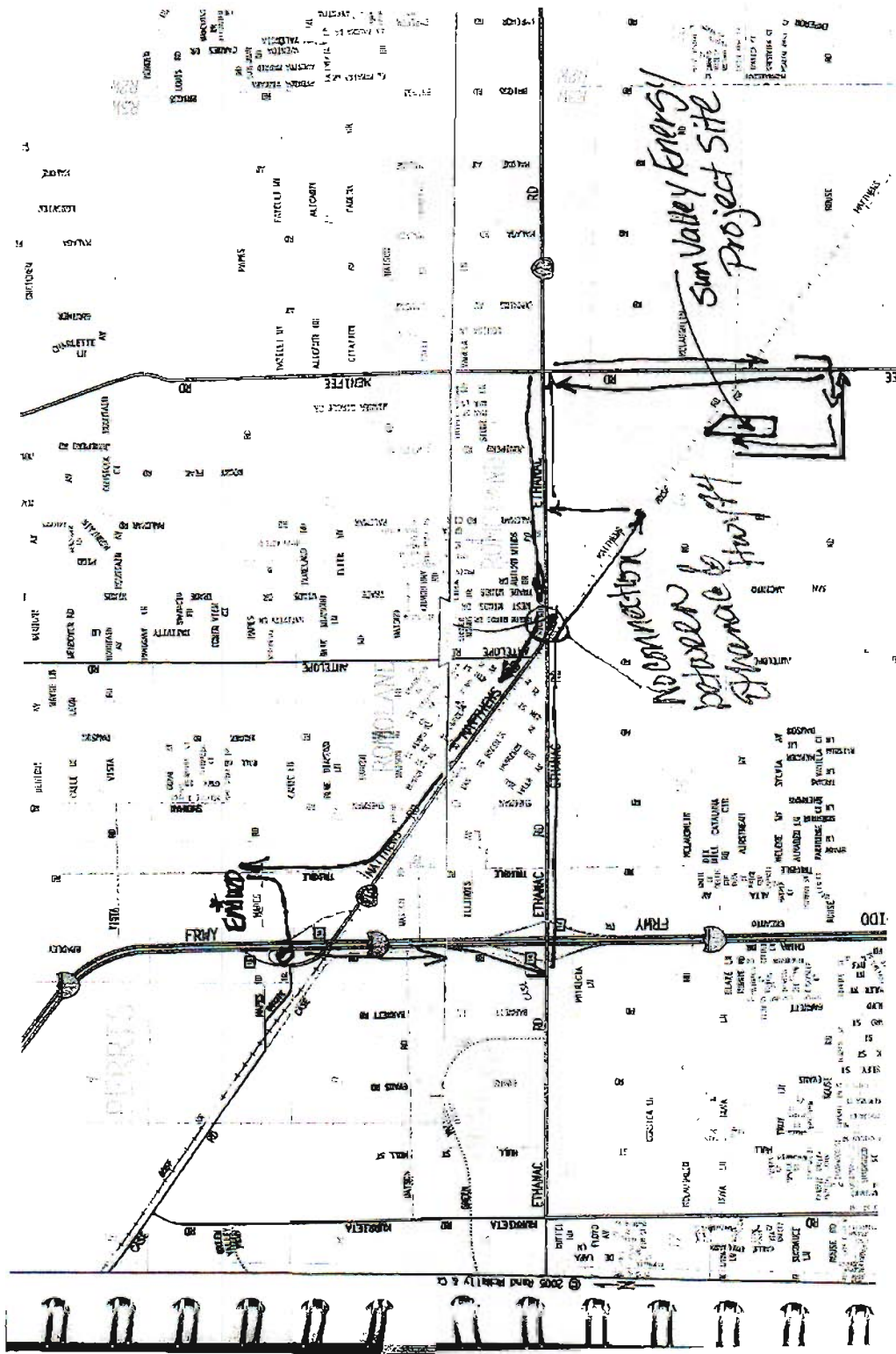
Staff's Issues Report/ Applicant Comments

Agency Comment

Public Comments

ATTENDANCE ROSTER - EME SVEP Calif. Energy Commission Hearing at EMWD - February 27, 2006

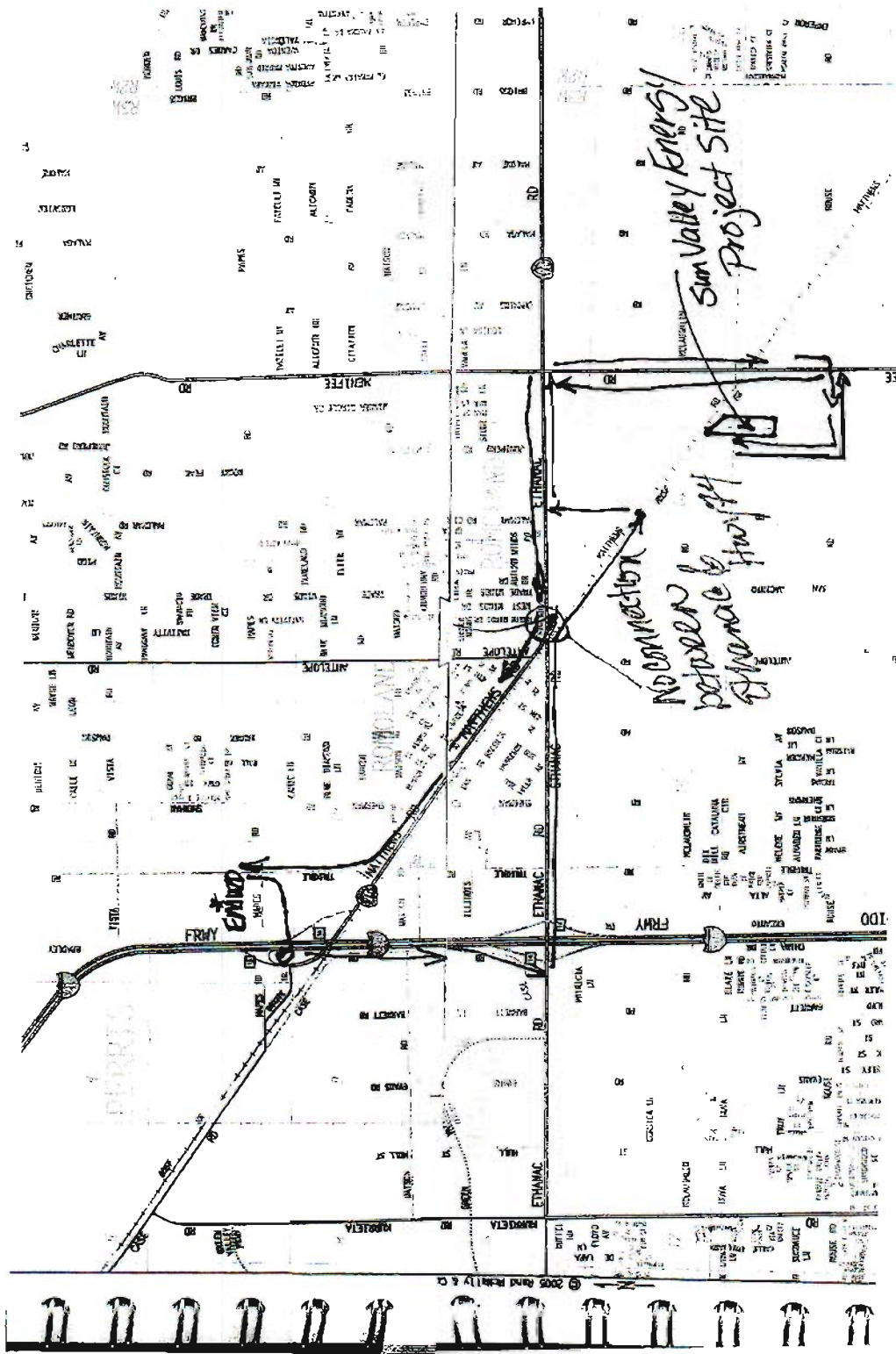
	NAME	ADDRESS	CITY	ST	ZIP	PHONE	COMMENTS	AFFILIATION
1	Mr. & Mrs. Kreul	1098 Florey Street	Perris	CA	92571	951-657-9588		
2	B.H. Rankin	1011 Florey Street	Perris	CA	92571	951-943-2466		So. Cal. Gas Co.
3	Ranjiv Goonetilleere	9420 E. Firestone Blvd.	Downey	CA	90240	562-903-7521		CEC (?)
4	Gary Colard	446 Exeter	Sacramento	CA	95984	916-651-9008		CEC
5	John Mathias	2520 1/2 "G" Street	Sacramento	CA	95818	916-651-9525		CEC
6	Dale Edwards	1516 9th Street	Sacramento	CA	95814	916-654-5139		Tyco
7	Art Miller			CA		619-823-3088		
8	Alice Houseworthy			CA				
9	John & Mary Boulton	30795 Cocos Palm Avenue	Homeland	CA	92548	951-928-4014		
10	James Wilde	24322 Gunther Road	Sun City	CA	92585	951-928-4411		Chemtreat
11	Bruce Johnston	401 McAndrew Road	Ojai	CA	93023	805-701-7935		Puretech
12	Mike Comiglio			CA		805-340-5578		Landowner
13	Nancy Hughes	31150 Santiago Road	Temecula	CA	92582	951-704-4644		Perris Union High School District
14	Joe Daugherty	28097 Bradley Road	Sun City	CA	92586	951-679-3088		CEC
15	Gabriel Taylor			CA				
16	Kiri Bjolin	2525 N. Old Highway #395	Fallbrook	CA	92928	760-728-1308	Landowner Rep	Scrape Certified Welding, SCW Contracting Corp.
17	Jeff Rupp	800 N. Haven Ave. #300	Ontario	CA	91769	909-481-5750	Civil Engineer	David Evans & Assoc.
18	Leezel Tanglao	The Press-Enterprise		CA		951-375-3728	ltanglao@pe.com	Press-Enterprise newspaper
19	Eric Knight	1516 8th Street	Sacramento	CA	95814	916-653-1850		
20	Mary Dyas	1516 8th Street	Sacramento	CA	95814	916-651-8891		
21	Bob Lopez	26100 Menifee Road	Sun City	CA	92585	951-928-8208		So Cal Edison
22	Daniel Yoo	27431 Enterprise Circle W.	Temecula	CA	92590	951-670-7000	X: 241	Professional Golfers Career College
23	Charolette Fox	32800 Hupa	Temecula	CA	92592	951-302-0180		ACMD
24	Ken Coats	21865 Copley Drive	Diamond Bar	CA	91765	909-398-2527		
25	Lee Tankesley	27701 Murrieta Road, #170	Sun City	CA	92588	951-672-0153		CEC
26	Beverly E. Baetian	1516 8th Street	Sacramento	CA	95814	916-654-4840		Harvest Valley Cmty Council
27	Gene O'Brien	P.O. Box 2638	Sun City	CA	92586	951-928-6441		Resident
28	Bob Duke	P.O. Box 1156	Sun City	CA	92585	951-928-5812		C.U.R.E.
29	Glora D. Smith	610 Gateway, #1000	So San Francisco	CA	94080	650-589-1860		Resident
30	Charles W. Morris	29601 Watson Road	Sun City	CA	92585	951-928-4872		The Californian newspaper
31	Chris Bagley	29765 Single Oak Drive	Temecula	CA	92590	760-473-3915		Resident
32	Frank Whitfield	25300 Juniper Flats Road	Homeland	CA	92548	951-928-9942		Homeland Community Council
33	Bennie Lundstrum	31531 Wakefield Avenue	Homeland	CA	92548	951-928-1138		Germania Corp.
34	Rick Hoffman	14340 Elsworth	Moreno Valley	CA	92548	951-656-0332		DEA Inc.
35	Karen Crampton	800 N. Haven Ave.	Ontario	CA	91764	909-481-5750		Menifee Action Group
36	Lynn Mastocks	28901 Mejanian Road	Menifee	CA	92584	951-679-6209		CEC
37	Sudath Arachidrig	1916 Ackleton Way	Roseville	CA	95661	916-654-4851		CEC
38	Eileen Allen			CA		916-654-4082		
39	Frank Sotkowski	26395 Steinhoff Avenue	Hemet	CA	92545	951-928-3703		Resident
40	NI Reyes		Romoland	CA				Resident
41	Lisa Armijo		Romoland	CA				Rancho Plaza Realty
42	Dana Petrin	31742 Wintergreen Way	Murrieta	CA	92563	951-698-1642		AES
43	Julie Way	690 N. Studebaker Road	Long Beach	CA	90803	562-483-7783		Romoland School Dist.
44	Roland Skumawitz	25900 Leon Road	Homeland	CA	92548	951-926-9244	skoom@romoland.k12.ca.us	
45								



Sun Valley Energy
Project Site

No connection
between
Highway 140 &
178

FRY
Etnah



Press Release

Issued Nov. 29, 2006



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MISSION ENERGY

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Edison Mission Group

News Release

FOR IMMEDIATE RELEASE

Contact: Doug McFarlan, (312) 583-6024
or (312) 343-2561
www.edisonnews.com

Edison Mission Group to Propose Peak-Load Power Plant in Riverside County

IRVINE, Calif. Nov. 29, 2005 -- Edison Mission Group (EMG), a subsidiary of Edison International, announced that its Edison Mission Energy operating unit will apply for permits to build a new power generating facility -- to be known as the Sun Valley Energy Project -- in unincorporated Riverside County southeast of Romoland.

Company officials have begun meeting with Riverside county officials and technical staff to outline their plans before making formal application to the California Energy Commission (CEC) within the next few weeks. A separate permit filing with the South Coast Air Quality Management District was made today.

Subject to approval by the CEC before construction plans are finalized, the 500-megawatt plant would typically operate only when demand for electricity is at its highest, such as for air conditioning usage on hot days or during power grid emergencies.

The project would provide enough power to run 165,000, three-ton, residential, central air conditioners. The generating units would burn natural gas and could start up and reach full output in only 10 minutes.

The project would use General Electric's newest, most efficient gas turbine engine designed for peaking operation. State-of-the-art emission controls would ensure compliance with regulations of the air quality management district.

"The significant growth of Riverside County is a prime example of California's need to increase its energy supply," said Edison Mission Group CEO Ted Craver. "We are excited about the opportunity to help meet this need and grow our business. We have an ideal site for this project and look forward to working with Riverside County and the CEC to obtain permits."

- MORE -

EMG TO PROPOSE PEAK-LOAD POWER PLANT NEAR ROMOLAND

Page 2 of 2

Located on a 37-acre site, the Sun Valley Energy Project would be bounded by large land parcels designated for industrial use and located a short distance from a Southern California Edison substation.

Because of easy access to necessary infrastructure, such as transmission lines, natural gas lines and water, there would be minimal construction outside the site itself. The tallest part of the facility would be no higher than transmission lines crossing the area and would be screened by landscaping and the future build-out of industrial and commercial buildings on surrounding properties.

Craver noted that while construction and air permits are pursued over the next several months, the company also will explore options for long-term contracts for sale of the power, which will be necessary before a final construction commitment could be made.

In the coming weeks, Edison Mission Group will provide local residents and businesses with more details about the project and the energy commission's review process. Public hearings and workshops to discuss the project with local residents are expected in the first half of 2006, with CEC project review expected to last through most of next year.

Edison Mission Group is headquartered in Irvine and owns, leases, operates and sells about 9,000 megawatts of power generating capacity in California, Illinois, Iowa, Minnesota, Pennsylvania, Washington and West Virginia.

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The Edison Mission Group consists of unregulated subsidiaries of Rosemead, Calif.-based Edison International (NYSE:EIX,) an electric power generator and distributor, and an investor in infrastructure and renewable energy projects with assets totaling more than \$33.6 billion.

Media Coverage

- Press-Enterprise, Nov. 30, 2005
- The Californian, Dec. 4, 2005
- Press-Enterprise, Dec. 5, 2005
- Press-Enterprise, Dec. 6, 2005



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Project seeks to cut risk of blackouts

12:28 AM PST on Wednesday, November 30, 2005
By LESLIE BERKMAN / The Press-Enterprise

In a bid to help Southern California with its growing summer power demand, a subsidiary of Edison International said Tuesday that it plans to build a 500-megawatt plant near Romoland.



The Edison Mission Group plant would be designed to operate only when electricity consumption is greatest, such as during hot summer days when air conditioning is in wide use or during power-grid emergencies, said Edison Mission Group spokesman Doug McFarlan.

If approved by the California Energy Commission and the South Coast Air Quality Management District, the Edison Mission Group's Sun Valley Energy Project would help meet the power demand and reduce the likelihood of rolling blackouts that plagued the region in 2000-01.

The proposed \$250 million plant is about two miles southeast of the Inland Empire Energy Center, where Calpine Corp. and General Electric Co. are partnering on an 800-megawatt power plant, General Electric spokesman George Krakat said Tuesday.

Both plants could be operating by summer 2008.

That is when the Energy Commission forecasts that electricity demand could outstrip supply, forcing some industrial customers to shut down.

McFarlan said the Edison Mission plant will provide enough power to run the air conditioning in 165,000 homes.

He said the project would use General Electric Co.'s latest and most efficient turbine engine, designed to burn natural gas and start up and reach full output in 10 minutes.

McFarlan said the company has agreements to acquire 37.5 acres for the plant south of the Southern California Edison power substation and west of Menifee Road in an area zoned for industrial use.

Mohsen Nazemi, assistant deputy executive officer of engineering compliance for the South Coast Air Quality Management District, said Edison Mission will have to address the cumulative impact of the two power plants on air quality.

He said the state energy commission will take the lead in the environmental assessment of the project because of its size.

Edison Mission said it submitted an application to the air district on Tuesday and would make a filing with the energy commission within the next few weeks.

McFarlan said Romoland is a good area to build a power plant because of its easy access to transmission facilities, natural gas and water, and its proximity to a large and growing market for electricity.

Edison Mission also has plans for a 500-megawatt peaker plant in the City of Industry.

It is unclear who will buy the power that the Edison Mission plant generates. Construction of the plant will not start without long-term purchase contracts, McFarlan said.

He said that is one of the issues that may be worked out during the permitting process, which could take 12 to 14 months. One potential customer is Southern California Edison.

Although Edison Mission and Southern California Edison are subsidiaries of Edison International, such a transaction is possible subject to strict oversight by the Federal Energy Regulatory Commission and compliance with the Public Utility Commission's requirement for "open and fair competition," McFarlan said.

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Romoland to become power center

By: CHRIS BAGLEY - Staff Writer, The Californian -- December 4, 2005

ROMOLAND — This rural community off of Interstate 215 is poised to become a new energy center for western Riverside County, with a pair of electrical generators planned that could, according to one prominent developer, boost the value of industrial properties both nearby and throughout the region.

The two projects, the first of which is scheduled to break ground this week, are expected to begin generating electricity in the summer of 2008. Together, the two would cost \$750 million and generate 1,275 megawatts of electricity at times of peak demand, enough for nearly 1 million households, according to the companies' estimates.

Calpine Corp. and General Electric Corp. plan to begin construction this week at a 50-acre plot on Antelope Road, just south of Pinacate Road. That \$500 million plant is expected to generate 775 megawatts of power around the clock.

Edison Mission Energy, a sister company of the Southern California Edison utility, announced plans last week to build a \$250 million, 500-megawatt station that could be switched on during summer afternoons and other times of peak demand to power the region's factories and air conditioners.

The company plans to begin construction some time in early 2007, assuming it receives the necessary permits and can negotiate long-term contracts. Edison Mission plans to have the plant, to be located on a 37-acre plot near the intersection of Palomar and Rouse roads, ready for commercial generation the following summer.

The extra gigawatt-plus of available energy will almost certainly lower — or at least limit any increases in — the price of electricity in western Riverside County and throughout Southern California, said Bob Wolf, chief executive of Germania Corp., a Moreno Valley-based developer that's active in industrial projects throughout the inland region.

Price and reliability of power is crucial to businesses deciding where to locate. The city of Riverside, which operates a municipal utility, has an edge over surrounding areas, which buy more expensive electricity from Southern California Edison, Wolf said.

"This, I know, has made the difference for several people making siting decisions," Wolf said.

Edison Mission hasn't sealed any deals to sell energy from its plant. (Though Southern California Edison and Edison Mission are co-owned, Edison Mission would sell the plant's energy on the open market through a competitive process, a spokesman said.)

San Jose-based Calpine will market the electricity from the other plant, according to General Electric spokesman Mark Reilly. Calpine spokesman Kent Robertson couldn't be reached for comment Friday.

It isn't clear how or whether Calpine's current financial woes would impact plans to build and operate the plant. The company is burdened by debt it racked up building several power plants in the late 1990s. A growing number of analysts have hinted in recent weeks that the company could seek bankruptcy protection after a Nov. 22 court ruling that it repay more than \$300 million to bondholders.

Calpine's board of directors replaced its chief executive and chief financial officer Tuesday.

The company's shares plunged from \$1.75 before the ruling to close at 28 cents Friday. The dramatic fall in the company's market value led Standard & Poor's to replace the company in its index of the 500 largest publicly traded U.S. companies.

Power from the plant, once it is completed, could very well be sold and distributed to customers throughout Southern California, Wolf said, and thus become a small but potentially significant factor in thousands of companies' decisions on where and whether to relocate.

Edison Mission's plant will be its first major plant built in the state since 2001, company spokesman Doug McFarlan said. Edison Mission plans to complete a similar plant in the City of Industry, in eastern Los Angeles County, soon after its Romoland plant.

The expected completion dates of the two plants coincide with California Energy Commission projections that demand for electricity could exceed supply in many parts of the state by 2008, forcing even industrial customers to cut back or shut down.

The commission's 2005 Integrated Energy Policy Report, the final version of which was released last month, repeatedly urged the construction of more electrical generating capacity and additional conservation measures.

Southern California Edison has already begun offering financial incentives to households and factories who volunteer to have air-conditioning automatically shut off at times of peak demand.

Earlier this year, that utility began to consider new ways to entice investment in new electrical generators.

The decisions on where to build the plants, too, had a lot to do with utilities and infrastructure, according to Wolf and representatives of General Electric and Edison Mission. Both will likely be cooled with reclaimed waste water, which is more cost-efficient than the drinking-quality water from the Colorado River or the northern California watershed.

Both have easy access to a nearby "brine line," which carries away water that is clean but laden with minerals. Both are just a few hundred yards from a main that will supply them with natural gas. And both are close to a station that distributes and transmits energy, and is operated by Southern California Edison.

The plants would require an extension of existing natural gas and other utility lines. Where these extensions go beyond the two plots where the plants are located, they could add to the value of nearby industrial plots, Wolf said.

Though electricity produced at the two new plants would flow into a larger grid and could theoretically become available across the state, the power would be most immediately available to utilities and users closer to the plants.

But homes sprouting out of the ground in places like Menifee hint that the region's power needs will increase. In announcing the two projects, both General Electric and Mission Edison cited recent projections that several hundred thousand people will move into the I-215 corridor between Riverside and Temecula in the next two decades.

That stretch of I-215 is lined with brokerages' signs advertising industrial land for lease.

Contact staff writer Chris Bagley at (951) 676-4315, Ext. 2615, or cbagley@californian.com.

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The Press-Enterprise

Editorial

Power surge

12:00 AM PST on Monday, December 5, 2005

Californians should not be fooled by the absence of rolling blackouts: The state's power supply remains in critical condition. So a proposal that sparks 500 megawatts of additional power is welcome news.

The new \$250 million plant, proposed by the Edison Mission Group for a site near Romoland, would be about two miles southeast of an 800-megawatt plant planned by Calpine and General Electric. A megawatt of electricity is roughly enough to serve 750 homes. Both facilities could be operating by mid-2008.

Power generation in California still lags behind the demands of a bustling economy and population growth. The California Energy Commission's 2005 Integrated Energy Policy Report, released last month, notes that energy supplies have not kept pace with growth and that the state will be hard-pressed to meet its power needs in the next few years, especially during unusually warm weather. That's especially true in hot, heavily populated Southern California, because the state lacks adequate transmission lines to ship power in from elsewhere.

New plants that add electricity to the local grid can ward off blackouts. For Southern Californians who depend on air conditioning or businesses that need electricity to function, that's truly power to the people.

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Power plant expects to sell technology

GE plans gas turbine technology

12:00 AM PST on Tuesday, December 6, 2005

By LESLIE BERKMAN / The Press-Enterprise

General Electric Co. has started construction of a 775-megawatt power plant in Romoland to demonstrate for the first time in the United States what it touts as the world's cleanest-burning and most cost-effective gas turbine technology.

GE is so eager to show off the advantages of the new technology to prospective power-plant developers that it is investing more than \$500 million in the project without nailing down sales contracts for the electricity it will generate.

The plant will produce enough power for up to 600,000 homes and is expected to be ready for commercial operation in summer 2008, when the California Energy Commission forecasts that the state's power reserves could fall dangerously low.

The need for more power plants to stave off the kind of rolling blackouts that plagued Southern California in 2000-01 is why GE officials say they expect there will be customers for the plant as well as for the technology that it is showcasing.

Marion Ashley, chairman of the Riverside County Board of Supervisors, is also eager to see the power plant up and running. He estimates the plant will produce about \$5 million a year in property tax revenue that will enhance redevelopment in the economically depressed community of Romoland, which lies within his 5th District.

Ashley said the money will be spent in the Romoland Redevelopment Area for improvements such as roads, parks, and community and senior centers; to refurbish and create new affordable housing for lower-income families; and to fund the area's special districts, including schools.

Also, the project promises jobs.

Up to 500 workers will build the plant. Once completed, the plant will have about 30 full-time employees, according to GE.



Paul Alvarez / The Press-Enterprise

Crews install pipes during the early stages of construction for the Inland Empire Energy Center in Romoland. GE plans to have the plant running by 2008.

Government officials gathered Monday in Romoland at a belated groundbreaking ceremony for the plant.

Robert Wolf, president of Moreno Valley-based Germania Development, said by easing worries about a possible power shortfall in California, the project also may boost the confidence in out-of-state businesses considering whether to open offices or warehouses in the Inland area.

Wolf and late Inland businessman Harley Knox sold the 48-acre site for the Inland Empire Energy Center to Calpine Corp.

Since then, GE acquired the land and related development rights. Calpine will manage construction of the plant and help market the plant's electricity. It has an option to buy the plant back in the future, GE reported.

Ashley said the county is fortunate that Calpine no longer owns the project because the San Jose generation company is considering filing for bankruptcy protection.

Grading of the plant site began in August and workers late last week were laying the concrete foundations for two 400-ton turbines that are being manufactured by GE in Greenville, S.C.

About two miles away, an Edison International subsidiary is seeking approval from government agencies to build another power plant.

The \$250 million project that Edison Mission Group is proposing — also with the aim of operating by summer 2008 -- would annually generate \$2.5 million in general fund property tax revenue, according to the Riverside County Assessor's office.

About 12 percent of the money would be retained by the county, 35 percent would be dispersed to schools, 13 percent would go to an education augmentation fund, 25 percent to community redevelopment, 9 percent to special districts and 6 percent to cities.

Special district assessments would raise another \$29,800 a year for Perris High School and \$14,500 for the Metropolitan Water District of Southern California.

Ashley noted that the GE and Edison Mission also would pay sales tax based on the amount and price of the electricity that they market.

Officials of Edison Mission Group and General Electric say the vicinity in and near Romoland is unusually favorable for the construction of power plants.

They cite the area's industrial zoning, proximity to a natural gas transmission pipeline for fuel and abundant supply of reclaimed water from the Eastern Municipal Water District for cooling.

Also appealing, they say, is the availability of a brine line for disposing of water that is concentrated with salts when it comes out of the power plants. A brine line system will transport the used water toward a treatment plant in Orange County and ultimately to the ocean.

Both companies also chose to place power plants close to the Southern California Edison Valley Substation, where electricity from high voltage transmission lines is converted to lower voltage for distribution to Southern California homes and businesses.

Larry Kostrzewa, Edison Mission's regional vice president of business development, said the company wanted a site close to power and gas lines to lower development costs and avoid community opposition that could be anticipated if the company proposed to build miles of gas pipelines and high-voltage transmission lines.

While the GE plant is expected to operate most of the time, the Edison Mission plant is designed to fire up quickly to a capacity of 500 megawatts when demand for electricity is greatest, such as during the hottest part of a summer day when air conditioners are working the hardest.

Kostrzewa said Romoland is on the outer edge of a geographic circle in Southern California where Southern California Edison and the Independent System Operator, the state agency responsible for reliability of the state power grid, have identified a need for additional peaker power plants.

Edison Mission officials say they will not start building until they have landed a long-term power contract. Edison Mission and GE said they submitted bids in response to a proposal that Southern California launched in April. However, the utility later withdrew the proposal over differences with the Public Utilities Commission over who should be financially responsible for the power purchases.

GE isn't waiting.

"Our main objective is to validate the technology," said Brian Ray, general manager of GE's H System technology that will be installed in the plant taking shape.

Ray said he hopes to begin a test run of the first turbine unit in the third quarter of 2007 and of the second unit in early 2008. He also said he considers the first year of commercial operation an "endurance test."

The only other GE H System power plant has been operating in Baglan Bay, Wales, since September 2003. Ray said the Romoland plant will demonstrate a slightly different technology designed to be compatible with the U.S. power grid.

The GE H System is similar to other combined cycle gas turbines in that its exhaust is converted to steam that powers another turbine, generating additional power without consuming more fuel.

Ray said the H System is more efficient than other systems because it uses steam rather than air to cool the turbines, enabling the system to operate at higher temperatures. He said the new plant is expected to produce electricity while using \$5 million to \$6 million a year less natural gas than any other natural gas fired power plant of the same size.

Online at: http://www.pe.com/business/local/stories/PE_Biz_D_ge06.cf0ee3c.html

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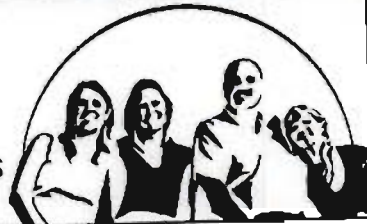


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Support Letters from Community Groups



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Perris Valley Chamber of Commerce

11 South D Street
Perris, CA 92570

951-657-3555
fax 951-657-3085

www.perrischamber.net

E-Mail: PerrisChamber@puhsd.org

26 April 2006

Ms Amber Wiens
TMG Communications, Inc.
1750 California Avenue, Suite 209
Corona CA 92508

To whom it may concern,

At its regular meeting on 18 April 2006, the Board of Directors of the Perris Valley Chamber of Commerce approved the attached Resolution Supporting Development of Peak-Load Power Plant in Romoland, California.

Thank you for your time and attention.

David G. Stuart
Corporate Secretary

Resolution Supporting Development of Peak-Load Power Plant in Romoland, California

WHEREAS, five years have passed since California experienced an energy crisis that resulted in exorbitant price spikes, electricity shortages and rolling blackouts; and

WHEREAS, the blackouts and price spikes created financial burdens for businesses, local government and consumers, hurting the economy and eroding quality of life; and

WHEREAS, the Edison Mission Group has proposed a new peaker power plant to serve peak electricity demands in central Riverside County and Southern California; and

WHEREAS, there would be 500 megawatts of electricity produced from the proposed Edison Mission Group's Peak-Load Power Plant; and

WHEREAS, development of a power plant would generate nearly 190 construction jobs and 9 full-time operating jobs; and

WHEREAS, Edison Mission Energy is committed to investing \$250 million for the development, construction and maintenance of a power plant; and

WHEREAS, construction and operation of the project would generate millions of dollars in tax revenue for the region; and

WHEREAS, the proposed location of the power plant would take advantage of existing distribution power lines, natural gas pipelines, and reclaimed water lines; therefore be it

RESOLVED, that the Perris Valley Chamber of Commerce supports the development of Edison Mission Energy's Peak-Load Power Plant in the Romoland region of unincorporated Riverside County.



Wednesday May 10, 2006

California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

To Whom It May Concern:

At its regular meeting on May 10, the Board of Directors of the Menifee Valley Chamber of Commerce approved the attached resolution supporting development of the Sun Valley Energy Project, a peak-load power plant in Romoland California.

Thank you for your consideration.

27070 Sun City Blvd.
Sun City, CA 92586 (951) 672-1991



Resolution Supporting Development of The Sun Valley Energy Project

WHEREAS, the Edison Mission Group has proposed a new 500-megawatt peaker power plant to serve peak electricity demands in central Riverside County and Southern California; and

WHEREAS, more than 8,000 megawatts of new generation has been permitted, but few companies are willing to risk construction due to uncertain state energy policies; and

WHEREAS, development of a power plant would generate nearly 190 construction jobs and 9 full-time operating jobs; and

WHEREAS, there would be enough electricity produced from the Edison Mission Group's Peak-Load Power Plant to power 160,000 home air conditioners; and

WHEREAS, Edison Mission Energy is committed to investing \$250 million for the development, construction and maintenance of a power plant; and

WHEREAS, construction and operation of the project would generate more than \$14 million in tax revenue for the region; and

WHEREAS, the location of the power plant would eliminate the need for stringing extensive power lines from other regions into our area; and

WHEREAS, a power plant on a site zoned for industrial uses can take advantage of existing natural gas, reclaimed water and wastewater pipelines, therefore be it

RESOLVED that the Menifee Valley Chamber of Commerce supports the development of Edison Mission Group's Peak-Load Power Plant in the Romoland region of unincorporated Riverside County.



Harvest Valley Community Council
P O Box 2067
Homeland, CA 92548

June 1, 2006

Robert Worl
Project Manager
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Dear Mr. Worl:

On behalf of the Harvest Valley Community Council, I would like to provide our endorsement and support to the development to Edison Mission Group's Sun Valley Energy Project in the Romoland area of Western Riverside County.

Given the extraordinary growth in our region, demand for energy is constantly increasing. Edison's proposed peaker plant would help meet the region's need for electricity by providing enough energy to power an estimated 160,000 home air conditioners when the region needs the power the most - during the hot summer months.

The Sun Valley Energy Project represents a \$250 million investment in our community and will generate more than \$14 million in tax revenue for the region. It will also provide hundreds of construction jobs and on-going revenue for the Eastern Municipal Water District which will provide reclaimed water to the power plant.

Edison's natural-gas burning power plant uses some of the most advanced and efficient technology available to produce energy. Its Romoland site is located near existing infrastructure, such as natural gas and wastewater pipelines, a recycled water pipeline and the West Valley Substation. By locating to this industrial site, Edison reduces the need to build extensive power lines and other infrastructure.

For these reasons, the Harvest Valley Community Council resolves to support Edison Mission Group's Sun Valley Energy Project.

Sincerely,

Gene O'Brien
Gene O'Brien

President

Harvest Valley Community Council



615 N. San Jacinto Street
Hemet, California 92543

July 13, 2006

Mr. Robert Worl
Project Manager
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Dear Mr. Worl:

Following presentations by representatives of Edison Mission Energy, the board of directors of the Hemet/San Jacinto Valley Chamber of Commerce has decided to support the development of the Sun Valley Energy Project in Romoland, California.

The population of Riverside County is growing quickly and no where is that growth occurring faster than in the Hemet/San Jacinto Valley. The addition of new residents creates opportunities but it also presents demands on our infrastructure. Edison's proposed power plant would help meet the needs of our fast-growing population while employing the cleanest, most efficient technology available on the market.

Please join us in supporting the Sun Valley Energy Project.

Sincerely,

Patti Drusky
President/CEO

RETIRED PUBLIC EMPLOYEES' ASSOCIATION
Chapter 48
Hemet--San Jacinto, CA

June 20, 2006

TMG Communications
1750 California Ave., Ste. 209
Corona, CA 92881

Attn: Amber Weins

Thank you for attending our meeting on June 14, 2006 and speaking about the Sun Valley Energy Project. Your presentation was excellent, well received and informative. Member participation was brisk and your presentation appeared to generate a great deal of interest.

I've yet to receive the survey we spoke of recently.

Your time and effort were greatly appreciated.

Sincerely,



Marcia Laycock, President
RPEA
1897 Balsawood Dr.
Hemet, CA 92545

Phone: 951/929-2985
Fax: 951/652-0972

xc: Tom McCabe
Adam Eventov

Support Letters from Residents



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March 20, 2006

Robert Worl
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Dear Mr. Worl:

I support the construction of the Sun Valley Power Plant by Edison Mission Group and hope you do as well. The Romoland project would generate about 500 megawatts, that's enough electricity to power thousands of air conditioners during the hot summer months when our energy grid is stretched thin.

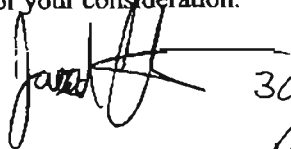
Our region needs this power and the jobs and taxes generated from this project.

Newspapers, such as The Press-Enterprise, support development of new sources of electricity and so do I.

Please join me in supporting the Edison project.

Thank you for your consideration.

Sincerely,



30378 Napa St.
MENIFEE CA 92584

March 18, 2006

Robert Mr. Robert Worl
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Dr. Mr. Worl:

Please approve the proposed Edison Mission Energy power plant in Romoland. The Sun Valley Power Plant would help meet the needs of our fast-growing area by providing power when we need it most, during the summer when people are running their air conditioners.

Our fast-growing area needs new roads and new sources of water and power. This would be a key piece in the puzzle.

The proposed power plant will be used when energy is critically low and is powerful enough to run 165,000 home air conditioners. That means a lot to those of us who need air conditioning to help get through the hot summer months.

Please consider approving the project so that we have a stable source of power during the hot months when demand stretches our energy system.

Regards,

Sarah Clayer
30378 Napa St
Menifee, CA
92584

March 21, 2006

Robert Worl
California Energy Commission
1516 Ninth Street,
Sacramento, CA 95814


I am writing to lend my support for the approval of the proposed Sun Valley Power Plant by Edison Mission Group in Romoland. As a longtime resident of the Inland Empire, a project such as this would help the economic growth of the area while insuring a steady power supply for the Inland Empire.

As mentioned in The Press-Enterprise article published Nov. 30, 2005, the Edison project would generate 500 megawatts and prevent blackouts during peak energy demand when air conditioners are running or when there is a power-grid emergency.

The project would also create about 200 construction and full-time jobs and generate millions of dollars for our local community.

I urge you to vote in support of the Sun Valley Energy Project.

Sincerely,



8208 Parry Dr.
Hemet, CA 92345

March 21, 2006

Mr. Robert Worl
Project Manager
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Mr. Worl:

If our region is to be able to grow and support new homes and businesses, we need more sources of electricity, such as the project proposed by Edison Mission Group to avoid future blackouts.

The project in Romoland would not only produce electricity when demand is highest, but also jobs and tax revenue. It would mean a great deal for my community if the power plant was approved.

Please support this project before we face another electricity shortage like the one we saw only a few years ago.

Thank you for your time.

Respectfully,

Debra Rely
15010 Vallencia way
Lake Elsinore, CA 92530

February 23, 2006

Robert Mr. Robert Worl
Project Manager
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Dr. Mr. Worl:

I am writing to let you know that I support the proposed Edison Mission Energy power plant in Romoland. As someone who has seen the rapid growth of our region, I understand the need for new roads, water systems and sources of power.

It was not all that long ago that we had one blackout after another. Now that our region is growing, the need for more electricity is growing. I understand that the proposed power plant will be used when energy is critically low and is powerful enough to run 165,000 home air conditioners.

Please consider approving the project so that we have a stable source of power during the hot months when demand stretches our energy system.

Thank you for your consideration.

Sincerely

Katherine Mackay
30431 Napa St Menifee Ca 92584

March 14, 2006

Robert Worl
California Energy Commission
1516 Ninth Street,
Sacramento, CA 95814I

Dear Mr. Worl:

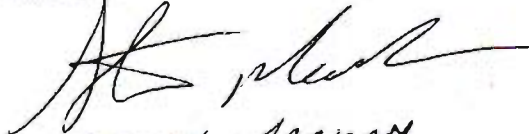
Please support the development of the Sun Valley Power Plant by Edison Mission Group. The Romoland project would generate energy that will be used during electricity shortages, such as when people run their air conditioning in the summer months.

The power plant project would also produce jobs and tax revenue for the region's economic future.

Please pass approval on the Edison project so we do not have to again experience blackouts like we did in 2000 and 2001.

Thank you for you time.

Sincerely,



STEVEN MARKHAM
30431 MAPLE ST.
MENLO PARK CA 94025

March 14, 2006

Robert Worl
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Dear Mr. Worl:

Please approve construction of the Sun Valley Power Plant being built by Edison Mission Group. The Romoland project would generate enough power to run 165,000 air conditioners during our hot summers and prevent blackouts like the ones we had in 2000 and 2001.

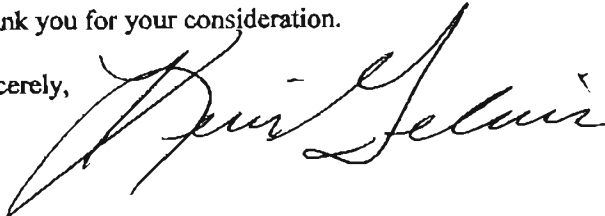
This project will generate much needed electricity, jobs and taxes in a fast growing region that needs all three.

Please support the Edison project so that we have a steady supply of electricity to keep the lights on and the air cool.

I hope you approve the project.

Thank you for your consideration.

Sincerely,

 301143 NAPA ST
Menifee CA 92584

March 14, 2006

Mr. Robert Worl
Project Manager
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Dear Mr. Worl,

Unfortunately, our power supply has not kept pace with the current and projected growth of homes and businesses in Riverside County. To avoid the rolling blackouts of a few years ago and the threat of more in the future, we need the Sun Valley power Plant proposed by Edison Mission Energy.

The blackouts of 2000 and 2001 have not been forgotten. I know that I do not want them to happen again. This is why we need Edison's proposed power plant.

Since Edison is will to invest \$250 million into our region, I see no better solution than to approve their project and insure our economic future is served by a steady source of power. t

Therefore, I endorse Edison Mission Group's Peak-Load Power Plant in Riverside County and hope you do as well.

Cordially,

Rene Sabado
30414 NAPA ST
MONTICELLO CA 92584

February 23, 2006

Mr. Robert Worl
Project Manager
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Dear Mr. Worl,


I am writing to let you know that I support the Edison Mission Group's proposed Peak-Load power plant in the Romoland area of Riverside County.

This project would help our community as it grows by meeting future electricity needs with 500 megawatts of power generated by some of the most advanced natural gas generators available. The power plant would be clean burning, efficient and help us avoid blackouts like the ones we saw a few years ago.

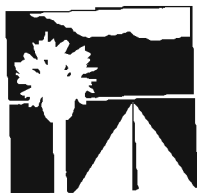
I have read that *The Press-Enterprise* supports new sources of electricity and so do I. If our region is to grow and we are to create jobs, we need to build new sources of power in places designed for industry, like Romoland.

I urge the commission to vote in favor of the Sun Valley Energy Project.

Sincerely,

Name 

Address 31382 ELECTRIC AVE.
NUENO, CA. 92567
2-26-06
JK



Rosenthal & Excell

Commercial Real Estate Services, Inc.

Via Federal Express

February 24, 2006

Mr. Robert Worl
Project Manager
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Re: Edison – Peaker Plant

Dear Mr. Worl:

As a community leader and businessman in the San Jacinto Valley and western Riverside County, I have been part of the growth in our region as it changes from a mostly rural area to being one of the major economic engines of California. This growth has presented opportunities, but it has also created numerous challenges for meeting the infrastructure of a surging population.

Fortunately, businesses like Edison Mission Group have stepped forward to meet those challenges with projects such as the Peak-Load Power Plant in Romoland. This \$250 million project will not only supply energy to a region when demand drains the energy grid, but the promise of a stable source of energy will be an incentive to new businesses to locate to our region.

Edison's project has other benefits as well. It will generate millions of dollars in tax revenue and create hundreds of jobs – two things our region must have to sustain its future growth.

Please join me in support of Edison Mission Group's Peak Load Power Plant in western Riverside County.

Thank you.

Sincerely,

Howard Rosenthal

February 21, 2006

Mr. Robert Worl
Project Manager
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Subject: Edison Mission Group's proposed Romoland Peak-Energy Power Plant

Dear Mr. Worl,

As someone who sees first-hand the need for new economic opportunities, I am writing to let you know of my support for Edison Mission Group's proposed peak-energy power plant in an industrial area of Romoland.


The 500-megawatt project will provide enough energy on hot summer days to power an estimated 165,000 home air conditioners. As a peak-energy plant, it is able to add emergency electricity to the power grid within 10 minutes

I am told the project is a \$250 million investment in our region at a time when our region needs new sources of energy to meet its growth. The project also will generate 190 construction jobs and up to another 9 permanent positions to operate the facility.

In addition to the new jobs, I understand the new power plant will create \$1.3 million in sales tax and an estimated \$3 million in property tax. This is a much needed source of revenue for our region as it develops roads and other forms of infrastructure.

Please join me in supporting the Edison in their effort.

Thank you for your consideration.



Sandra Aldridge

February 23, 2006

Robert Mr. Robert Worl
Project Manager
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Dr. Mr. Worl:

I am writing to let you know that I support the proposed Edison Mission Energy power plant in Romoland. As someone who has seen the rapid growth of our region, I understand the need for new roads, water systems and sources of power.

It was not all that long ago that we had one blackout after another. Now that our region is growing, the need for more electricity is growing. I understand that the proposed power plant will be used when energy is critically low and is powerful enough to run 165,000 home air conditioners.

Please consider approving the project so that we have a stable source of power during the hot months when demand stretches our energy system.

Thank you for your consideration.

Sincerely



FRANKLIN D. DANIELS

30951 Paradise Palm Aven
Homeland, CA 92548

A CONCERNED HARVEST VALLEY CITIZEN
ACTIVE SINCE 1960

Romoland School Board Trustee, Retired - 20 years
Highland Palms Senior Country Club, Board Member
Member: Harvest Valley Citizens Patrol

LYNN MATTOCKS
HORSIN' AROUND RANCH
28701 MERJANIAN RD.
MENIFEE, CA 92584

February 22, 2006

Robert Worl
Project Manager
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

To Whom It May Concern:

As a 35 year resident of the Menifee area in central Riverside County, my family and I suffered through the blackouts during the California energy crises about four years ago. As an active member of the Menifee Action Group, I understand the need to produce more power for our homes and businesses while protecting the community we live in.

Now, the California Energy Commission is considering a proposal by the Edison Mission Group to build a new power plant in Romoland that will produce electricity during peak demands such as hot summer days.

I strongly urge the Commission to approve Edison Mission Group's application. They are proposing a new, clean and efficient power plant to in a location that already has the necessary infrastructure to support it with proximity to natural gas lines, a reclaimed water pipeline, and existing electricity transmission lines. Without this new plant we will either suffer more blackouts or face far less desirable alternatives for new power.

Again, I urge you to approve EMG's project. Thank you for your time.

Sincerely,


Lynn Mattocks

The Lauda Family

TO: Mr. Robert Worl	FROM: Debbie Lauda
Project Manager for the California Energy Commission	
1516 Ninth Street Sacramento, CA 95814	31382 Electric Ave Nuevo, CA 92567

Dear Mr. Worl:

I am writing to register my support for the approval of the proposed Sun Valley Power Plant by Edison Mission Group. As a longtime resident of the Lakeview/Nuevo community, I believe a project such as this would greatly benefit the overall area and the Inland Empire as a whole through economic expansion and creation of additional jobs.

As mentioned in The Press-Enterprise article published Nov. 30, 2005, the Edison project would generate 500 megawatts and prevent blackouts during peak energy demand when air conditioners are running or when there is a power-grid emergency.

The project would also create about 200 construction and full-time jobs and generate millions of dollars for our local community.

I urge you to take my words into consideration, and vote in support of the Sun Valley Energy Project.

Thank you,

Debbie Lauda
2/24/06

Debbie Lauda

February 23, 2006

Mr. Robert Worl
Project Manager
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Dear Mr. Worl,

Unfortunately, our power supply has not kept pace with the current and projected growth of homes and businesses in Riverside County. To avoid the rolling blackouts of a few years ago and the threat of more in the future, we need the Sun Valley power Plant proposed by Edison Mission Energy.

The blackouts of 2000 and 2001 have not been forgotten. I know that I do not want them to happen again. This is why we need Edison's proposed power plant.

Since Edison is will to invest \$250 million into our region, I see no better solution than to approve their project and insure our economic future is served by a steady source of power. t

Therefore, I endorse Edison Mission Group's Peak-Load Power Plant in Riverside County and hope you do as well.

Cordially,

ROBERT DOMENICONI
P.O. Box 295
WINCHESTER, CA 92596

February 23, 2006

Robert Mr. Robert Worl
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Dr. Mr. Worl:

Please approve the proposed Edison Mission Energy power plant in Romoland. The Sun Valley Power Plant would help meet the needs of our fast-growing area by providing power when we need it most, during the summer when people are running their air conditioners.

Our fast-growing area needs new roads and new sources of water and power. This would be a key piece in the puzzle.

The proposed power plant will be used when energy is critically low and is powerful enough to run 165,000 home air conditioners. That means a lot to those of us who need air conditioning to help get through the hot summer months.

Please consider approving the project so that we have a stable source of power during the hot months when demand stretches our energy system.

Regards,

Evelyn Dominguez
35725 E Grand Ave.
P.O. Box 295
Wendland, CA 92596

February 23, 2006

California Energy Commission
1516 Ninth Street,
Sacramento, CA 95814
To Whom It May Concern:

Western Riverside County is known as a fast-growing region with one of the healthiest economies in the nation. If you do not know, it is home to a thriving tourism economy that relies on a steady supply of power. Whether it is the wine refrigeration systems of the Temecula wine country or the casinos of our various tribes, we count on a reliable source of electricity.

To avoid the power outages of 2000, we need more sources of energy with those sources being produced in the state. Edison Mission Group is providing an opportunity to meet the needs of our region. Let's not pass on the opportunity this \$250 million project presents.

Sincerely,

Name Byron R. Zpost

Address 25125 CAPITOLA LANE
HOMEBLAND, CA. 92548

February 23, 2006

Robert Worl
California Energy Commission
1516 Ninth Street,
Sacramento, CA 95814

I am writing to lend my support for the approval of the proposed Sun Valley Power Plant by Edison Mission Group in Romoland. As a longtime resident of the Inland Empire, a project such as this would help the economic growth of the area while insuring a steady power supply for the Inland Empire.

As mentioned in The Press-Enterprise article published Nov. 30, 2005, the Edison project would generate 500 megawatts and prevent blackouts during peak energy demand when air conditioners are running or when there is a power-grid emergency.

The project would also create about 200 construction and full-time jobs and generate millions of dollars for our local community.

I urge you to vote in support of the Sun Valley Energy Project.

Sincerely,

Gerald Barth
120⁵ MASSACHUSETTS ST

February 23, 2006

Robert Worl
California Energy Commission
1516 Ninth Street,
Sacramento, CA 95814

I support the approval of the proposed Sun Valley Power Plant by Edison Mission Group and I hope you. As a longtime resident of the Inland Empire, a new power plant project such as this would help the economic growth of the region by providing a steady power supply for the Inland Empire.

As mentioned in The Press-Enterprise, the Edison project would generate 500 megawatts and help prevent blackouts during summer when air conditioners are draining the system or when there is a power-grid emergency.

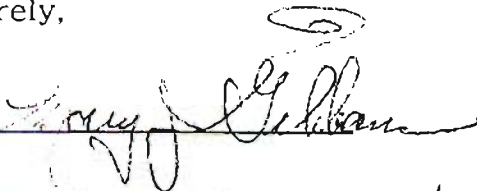
The \$250 million project would also create about jobs and generate millions of dollars for our local community.

I urge you to join me in support the Sun Valley Energy Project to guarantee a steady supply of power for our fast growing region.

Sincerely,

Name

Address


25098 AVENIDA VALLENCIA
HOMELAND C.A. 92548

February 23, 2006

Mr. Robert Worl
Project Manager
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Dear Mr. Worl,

New development is important to our economic and social future. But with all the growth we are seeing, we also see a need for new roads, water lines and sources of energy.

I would like to see the construction of the Edison's proposed peak-energy power plant in the Romoland area. That is why I wanted let you know of my support for the proposed peak energy power plant.

If our region is to be able to grow and support new homes and businesses, we need more sources of power, such as the project proposed by Edison.

It would mean a great deal for our region is the power plant **was** approved—not only for the power it will produce, but also for the jobs and tax revenues it would generate.

Thank you for your time.

Respectfully,

Name Yorma J. DeMuth

Address 25934 Northwinds Dr
Romoland - 92585

February 23, 2006

Robert Worl
California Energy Commission
1516 Ninth Street,
Sacramento, CA 95814

Dear Mr. Worl:

Please approve the Sun Valley Power Plant by Edison Mission Group. The power plant project in the Romoland area would create energy when air conditioners and other appliances create electricity shortages, especially in July, August, September and the odd, record-setting February.

This power plant would create short-term and long-term jobs and generate millions of dollars in tax revenue while meeting the needs of a growing region.

Please vote in favor of the Edison project so we do not have to worry about blackouts.

Thank you for your time.

Sincerely,

Name Vicki Adamson

Address 26480 Osborne Ln.
Homeland, CA 92548

February 23, 2006

Robert Mr. Robert Worl
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Dr. Mr. Worl:

Please approve the proposed Edison Mission Energy power plant in Romoland. The Sun Valley Power Plant would help meet the needs of our fast-growing area by providing power when we need it most, during the summer when people are running their air conditioners.

Our fast-growing area needs new roads and new sources of water and power. This would be a key piece in the puzzle.

The proposed power plant will be used when energy is critically low and is powerful enough to run 165,000 home air conditioners. That means a lot to those of us who need air conditioning to help get through the hot summer months.

Please consider approving the project so that we have a stable source of power during the hot months when demand stretches our energy system.

Regards,

Henry P. Sammon
1403 Beringer Dr
San Jacinto, CA
92583

February 23, 2006

Mr. Robert Worl
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Dear Commissioners,

I remember the blackouts of only a few years ago. I remember air conditioners switching off and the lights going out. With Southern California adding millions of new residents in the next 20 years, the problem is only going to get worse if we do not find new sources of power.

I do not want to go through blackouts again. That is why I want the Sun Valley Power Plant to be built. Edison Mission Group wants to spend \$250 million in our area which will create power, jobs and tax revenue. Why would we want to stop that?

Not only does the Inland Empire need this power plant, so does all of Southern California.

Please approve this project.

Sincerely,

Name DANIEL BURRELL *Daniel Burrell*

Address 16154 matrix ct.
Romoland, CA 92585

February 23, 2006

Mr. Robert Worl
Project Manager
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Dear Mr. Worl,

New development is important to our economic and social future. But with all the growth we are seeing, we also see a need for new roads, water lines and sources of energy.

I would like to see the construction of the Edison's proposed peak-energy power plant in the Romoland area. That is why I wanted let you know of my support for the proposed peak energy power plant.

If our region is to be able to grow and support new homes and businesses, we need more sources of power, such as the project proposed by Edison.

It would mean a great deal for our region is the power plant was approved—not only for the power it will produce, but also for the jobs and tax revenues it would generate.

Thank you for your time.

Respectfully,

Name *Glenn Lee*

Address *P.O. Box 7000* *Horneland*

February 23, 2006

Mr. Robert Worl
Project Manager
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Mr. Worl:

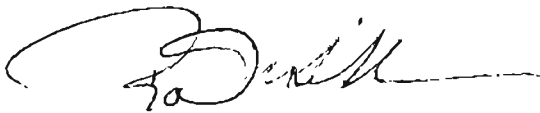
If our region is to be able to grow and support new homes and businesses, we need more sources of electricity, such as the project proposed by Edison Mission Group to avoid future blackouts.

The project in Romoland would not only produce electricity when demand is highest, but also jobs and tax revenue. It would mean a great deal for my community if the power plant was approved.

Please support this project before we face another electricity shortage like the one we saw only a few years ago.

Thank you for your time.

Respectfully,



ROBERT (BOB) GIBBONS

25098 AVENIDA VALENCIA
HOMELAND, CA. 92548

A CONCERNED HARVEST VALLEY CITIZEN

February 23, 2006

California Energy Commission
1516 Ninth Street,
Sacramento, CA 958141
To Whom It May Concern:

Western Riverside County is known as a fast-growing region with one of the healthiest economies in the nation. If you do not know, it is home to a thriving tourism economy that relies on a steady supply of power. Whether it is the wine refrigeration systems of the Temecula wine country or the casinos of our various tribes, we count on a reliable source of electricity.

To avoid the power outages of 2000, we need more sources of energy with those sources being produced in the state. Edison Mission Group is providing an opportunity to meet the needs of our region. Let's not pass on the opportunity this \$250 million project presents.

Sincerely,

Name Mary Ann Yost

Address 25125 Capitola Ln.
Homeland, Ca. 92548

February 23, 2006

California Energy Commission
1516 Ninth Street,
Sacramento, CA 95814I
To Whom It May Concern:

Western Riverside County is known as a fast-growing region with one of the healthiest economies in the nation. If you do not know, it is home to a thriving tourism economy that relies on a steady supply of power. Whether it is the wine refrigeration systems of the Temecula wine country or the casinos of our various tribes, we count on a reliable source of electricity.

To avoid the power outages of 2000, we need more sources of energy with those sources being produced in the state. Edison Mission Group is providing an opportunity to meet the needs of our region. Let's not pass on the opportunity this \$250 million project presents.

Sincerely,

Name

Meggy Condeley

Address

31191 Robertson
Homeland 92548

February 23, 2006

Robert Mr. Robert Worl
Project Manager
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Dr. Mr. Worl:

I am writing to let you know that I support the proposed Edison Mission Energy power plant in Romoland. As someone who has seen the rapid growth of our region, I understand the need for new roads, water systems and sources of power.

It was not all that long ago that we had one blackout after another. Now that our region is growing, the need for more electricity is growing. I understand that the proposed power plant will be used when energy is critically low and is powerful enough to run 165,000 home air conditioners.

Please consider approving the project so that we have a stable source of power during the hot months when demand stretches our energy system.

Thank you for you consideration.

Sincerely

Michael Swisher
P.O. Box 804

Heniet CA 92546

Michael Swisher

A CONCERNED HARVEST VALLEY CITIZEN

February 23, 2006

Mr. Robert Worl
Project Manager
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Mr. Worl:

If our region is to be able to grow and support new homes and businesses, we need more sources of electricity, such as the project proposed by Edison Mission Group to avoid future blackouts.

The project in Romoland would not only produce electricity when demand is highest, but also jobs and tax revenue. It would mean a great deal for my community if the power plant was approved.

Please support this project before we face another electricity shortage like the one we saw only a few years ago.

Thank you for your time.

Respectfully,

A CONCERNED HARVEST VALLEY CITIZEN

JOE KOEHLER
P.O. Box 35
Harvest, CA 92540
Joe K

February 23, 2006

Robert Mr. Robert Worl
Project Manager
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Dr. Mr. Worl:

I am writing to let you know that I support the proposed Edison Mission Energy power plant in Romoland. As someone who has seen the rapid growth of our region, I understand the need for new roads, water systems and sources of power.

It was not all that long ago that we had one blackout after another. Now that our region is growing, the need for more electricity is growing. I understand that the proposed power plant will be used when energy is critically low and is powerful enough to run 165,000 home air conditioners.

Please consider approving the project so that we have a stable source of power during the hot months when demand stretches our energy system.

Thank you for your consideration.

Sincerely

A handwritten signature in black ink, reading "Laura A. Daniels". The signature is fluid and cursive, with the first name "Laura" and last name "Daniels" clearly legible.

LAURA A. DANIELS

30951 PARADISE PALM AVENUE
HOMELAND, CA 92548

A CONCERNED HARVEST VALLEY CITIZEN

February 23, 2006

Robert Worl
California Energy Commission
1516 Ninth Street,
Sacramento, CA 95814

I am writing to lend my support for the approval of the proposed Sun Valley Power Plant by Edison Mission Group in Romoland. As a longtime resident of the Inland Empire, a project such as this would help the economic growth of the area while insuring a steady power supply for the Inland Empire.

As mentioned in The Press-Enterprise article published Nov. 30, 2005, the Edison project would generate 500 megawatts and prevent blackouts during peak energy demand when air conditioners are running or when there is a power-grid emergency.

The project would also create about 200 construction and full-time jobs and generate millions of dollars for our local community.

I urge you to vote in support of the Sun Valley Energy Project.

Sincerely,

Susan Daniels
32880 Bryant

February 23, 2006

Robert Worl
California Energy Commission
1516 Ninth Street,
Sacramento, CA 95814

Dear Mr. Worl:

Please support the development of the Sun Valley Power Plant by Edison Mission Group. The Romoland project would generate energy that will be used during electricity shortages, such as when people run their air conditioning in the summer months.

The power plant project would also produce jobs and tax revenue for the region's economic future.

Please pass approval on the Edison project so we do not have to again experience blackouts like we did in 2000 and 2001.

Thank you for you time.

Sincerely,

Heraldine Fisher
20870 Sylwester Rd.
Lake Elsinore, Ca.
92530

Susan Daniels
3288 Bryant St
Hildome

February 23, 2006

Robert Worl
California Energy Commission
1516 Ninth Street,
Sacramento, CA 95814

I am writing to lend my support for the approval of the proposed Sun Valley Power Plant by Edison Mission Group in Romoland. As a longtime resident of the **Inland Empire**, a project such as this would help the economic growth of the area while insuring a steady power supply for the **Inland Empire**.

As mentioned in The Press-Enterprise article published Nov. 30, 2005, the Edison project would generate 500 megawatts and prevent blackouts during peak energy demand when air conditioners are running or when there is a power-grid emergency.

The project would also create about 200 construction and full-time jobs and generate millions of dollars for our local community.

I urge you to vote in support of the Sun Valley Energy Project.

Sincerely,

*Susan Daniels
32880 Bryant St
Wildomar,*

*Geraldine Filer
20870 Sylvester Rd.
Lake Elsinore, Ca.
92530*

February 23, 2006

Robert Worl
California Energy Commission
1516 Ninth Street,
Sacramento, CA 95814

I support the approval of the proposed Sun Valley Power Plant by Edison Mission Group and I hope you. As a longtime resident of the Inland Empire, a new power plant project such as this would help the economic growth of the region by providing a steady power supply for the Inland Empire.

As mentioned in The Press-Enterprise, the Edison project would generate 500 megawatts and help prevent blackouts during summer when air conditioners are draining the system or when there is a power-grid emergency.

The \$250 million project would also create about jobs and generate millions of dollars for our local community.

I urge you to join me in support the Sun Valley Energy Project to guarantee a steady supply of power for our fast growing region.

Sincerely,

Name Jane Klomp

Address 1250 N. Kirby St #9

February 23, 2006

Mr. Robert Worl
Project Manager
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Dear Mr. Worl.

Riverside and San Bernardino counties have had to rely on private investment and regional revenue sources to meet its growing need for infrastructure.

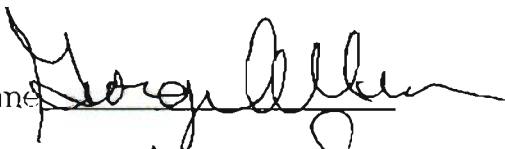
Edison Mission Group's Sun Valley Peak-Load Power Plant in Romoland is an example of private enterprise meeting the infrastructure needs of our community.

We need the power this project would produce. We also need the hundreds of jobs and millions of dollars in tax revenue.

Considering our growing needs for new sources of power, I hope that we won't be forced to wait long for the power plant to begin producing energy and a much ~~W~~ taxes for our community.

Please approve this project for our region's future.

Sincerely,

Name 

Address 26159 Sunnywood Lane City, Ca 92586

February 23, 2006

Robert Mr. Robert Worl
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Dr. Mr. Worl:

Please approve the proposed Edison Mission Energy power plant in Romoland. The Sun Valley Power Plant would help meet the needs of our fast-growing area by providing power when we need it most, during the summer when people are running their air conditioners.

Our fast-growing area needs new roads and new sources of water and power. This would be a key piece in the puzzle.

The proposed power plant will be used when energy is critically low and is powerful enough to run 165,000 home air conditioners. That means a lot to those of us who need air conditioning to help get through the hot summer months.

Please consider approving the project so that we have a stable source of power during the hot months when demand stretches our energy system.

Regards,

Cathleen Mc Coy 1250 N. Kirby Sp 94 Hemet Ca 92343

February 23, 2006

Mr. Robert Worl
Project Manager
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

Dear Mr. Worl,

With the state's budget problems, Riverside and San Bernardino counties have had to rely on money from private enterprise and regional revenue sources to meet its growing need for infrastructure, such as roads, water mains and power sources.

Edison Mission Group's Peak-Load Power Plant in Romoland is a great example of private enterprise meeting the infrastructure needs of our community.

Considering our growing needs for new sources of power, I would like to see this power plant be built so it can produce power for our future and jobs for the present.

Cordially yours.

Name Roxane Burrell Roxane Burrell

Address 26754 Mateux Ct
Romoland, CA 92585

**Letters
to
Residents
in Opposition**



EDISON
MISSION GROUP

An *EDISON INTERNATIONAL*® Company

March 8, 2006

Bob Duke
Voices
P.O. Box 1156
Sun City, CA 92585

24715 Rocky Perk
Romoland, CA 92585

Dear Mr. Duke:

Thank you for taking the time to attend our informational hearing at EMWD's facility on February 27 for Edison Mission Group's peaker plant proposed for Romoland.

Your participation is very helpful as we move through this process.

We'd very much like to have the opportunity to meet with your Romoland Voices group to give you a more detailed presentation of the power plant and answer any questions you may have. Attached you'll find an informational letter that was circulated in the community several weeks ago.

To schedule a meeting, please contact **Adam Eventov (951) 415-9377** or **Amber Wiens (951) 415-6170**.

Thank you for your time and consideration. We look forward to meeting with you.

Regards,

Larry Kostrzewa
Project Manager -- Sun Valley Energy Project
Regional Vice President—Edison Mission

Edison Mission Group is not the same company as Southern California Edison, the utility, and Edison Mission Group is not regulated by the California Public Utilities Commission.

March 8, 2006

Glen Daniels
Romoland Community Council
28675 Watson Rd.
Romoland CA, 92585

Dear Mr. Daniels:

Thank you for sending representatives of the Romoland Community Council to our informational hearing for Edison Mission Group's peaker plant proposal at the EMWD facility in Romoland on February 27.

We would very much like to have the opportunity to meet with Romoland Community Council and present more details about our project and answer any questions you may have. I've attached a letter that was circulated in the community for your reference.

To schedule a meeting, please contact either **Adam Eventov (951) 415-9377** or **Amber Wiens (951) 415-6170**.

Thank you for your consideration. We look forward to meeting with you soon.

Regards,

Larry Kostrzewa
Project Manager -- Sun Valley Energy Project
Regional Vice President—Edison Mission

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March 8, 2006

George Rackstraw
Romoland Citizens Group
25270 Trade Winds Dr.
Romoland, CA 92585

Dear Mr. Rackstraw:

You may have heard or read about a proposed plan in the Romoland area to build a new, regional source of electricity for central Riverside County.

On December 1, 2005, Edison Mission Group, a subsidiary of Edison International, filed an application with the California Energy Commission (CEC) to build a new power generating facility to be known as the Sun Valley Energy Project.

A separate permit filing with the South Coast Air Quality Management District was made on November 29, 2005. Both the CEC and the South Coast Air Quality Management District have detailed regulations and rigorous review processes that we must satisfy before construction can begin.

The 500-megawatt power plant would typically operate when demand for electricity is the greatest, such as on hot summer days when air conditioners drain the state's power grid.

The plant would be built in unincorporated Riverside County, southeast of Romoland, on a 37-acre site near the intersection of Matthews and Junipero roads, east of I-215 and south of Highway 74. Located in an industrial zone, the site is near the Edison substation and near existing natural gas, wastewater and reclaimed water. This site reduces the need for building extensive infrastructure.

Both the California Energy Commission (CEC) and the California System Operator have publicly expressed concerns that there will be future power shortages and rolling blackouts in this region if new sources of electricity are not found. Our project would provide much needed power as demand for energy grows in Riverside County.

The plant would provide enough power to run 165,000 home air conditioners and would utilize one of the newest, most efficient generators available. Powered by natural gas and using state-of-the-art emissions controls, Sun Valley Energy Project would be among the cleanest power generating facilities in the State, ensuring compliance with all air quality regulations.

In announcing this project, Edison Mission Group CEO Ted Craver said, "The significant growth of Riverside County is a prime example of California's need to increase its energy supply. We are excited about the opportunity to help meet this need and grow our business. We have an ideal site for this project and look forward to working with Riverside County and the CEC to obtain permits."

Because of easy access to necessary infrastructure, there would be minimal construction outside the site itself. The tallest part of the facility would be no higher than transmission lines in the area --approximately 90 feet -- and would be screened by landscaping and the future build-out of industrial and commercial buildings on surrounding properties.

While we pursue construction and air permits during the next several months, we will explore options for long-term contracts to sale the power we will generate, which will be necessary before a final construction commitment will be made.

During the next several weeks, the Energy Commission is expected to hold public hearings and workshops to discuss the project with local residents and businesses.

Under typical circumstances, the project will be in the licensing process for approximately 12 months. Construction could begin by Spring of 2007. Testing of the facility would start in Spring 2008. Full-scale commercial operation could begin by August 2008.

Edison Mission Group is headquartered in Irvine and owns, leases, operates and sells about 9,000 megawatts of power generating capacity in California, Illinois, Iowa, Minnesota, New Mexico, Pennsylvania, Texas, Washington and West Virginia. EMG is a subsidiaries of Edison International (NYSE:EIX), the Rosemead --based owner of Southern California Edison, a regulated power utility. With assets of more than \$33.6 billion, Edison International generates and distributes electricity and invests in energy infrastructure and renewable sources of power.

If you would like to discuss the project or wish for more detailed information, please call our community-outreach coordinators Adam Eventov, at (951) 415-9377, or Amber Wiens (951) 415-6170.

Sincerely,

Larry Kostrzewa
Project Manager -- Sun Valley Energy Project
Regional Vice President—Edison Mission

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**PowerPoint
Used for
Presentations to
Residents and Community Groups**



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Sun Valley Energy Project

proposed by Edison Mission Group



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Who is Edison Mission Group?

Edison International
(parent company)

Southern California Edison
(electric utility)

Edison Mission Group
(non-utility business)

- Edison Mission Group develops, owns & operates powerplants that sell wholesale electricity to utilities & other customers
 - Formed in 1986, \$6.6 billion in assets
 - Owns 18 powerplants in CA, IL, PA, WA & WV, and 10 wind projects in NM, MN, IA, TX
 - Powered by natural gas, wind & coal

Edison Mission Group is not the same company as Southern California Edison (SCE), the utility, and Edison Mission Group is not regulated by the California Public Utilities Commission

Why is new generation needed now?



ISO 2005 Summer Assessment

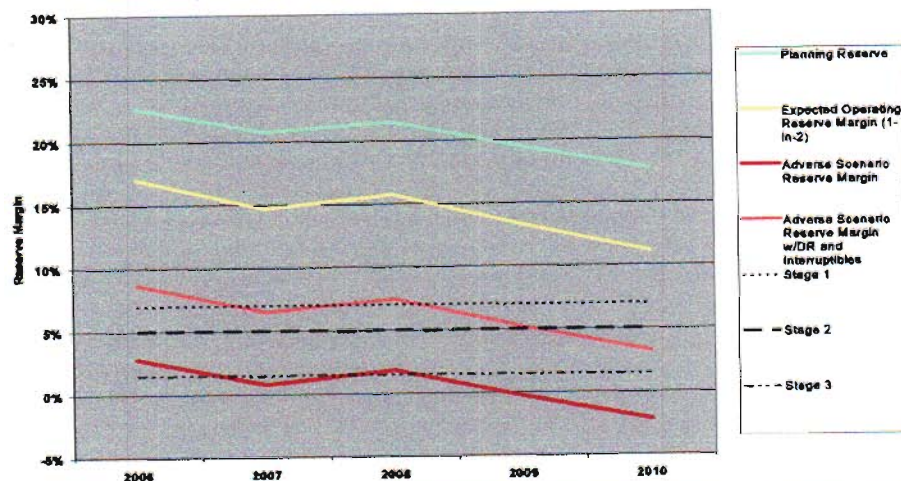
- Adequate Resources to meet demand for expected "1-in-2" conditions; however, Southern California margins are thin.
- Challenges for Southern California and/or System, for "1-in-10" load condition.

	ISO Control Area	Northern CA (NP26)	Southern CA (SP26)
1-in-2 Load:	46,668	21,497	27,080
Surplus/(Deficiency)	+ 3,383	+ 3,843	+ 409
1-in-10 Load:	50,562	23,091	29,080
Surplus/(Deficiency)	(- 804)	+ 1,943	(- 1,725)

- CAISO predicted shortages in 2005 under adverse conditions, but fortunately they didn't occur . . . this time

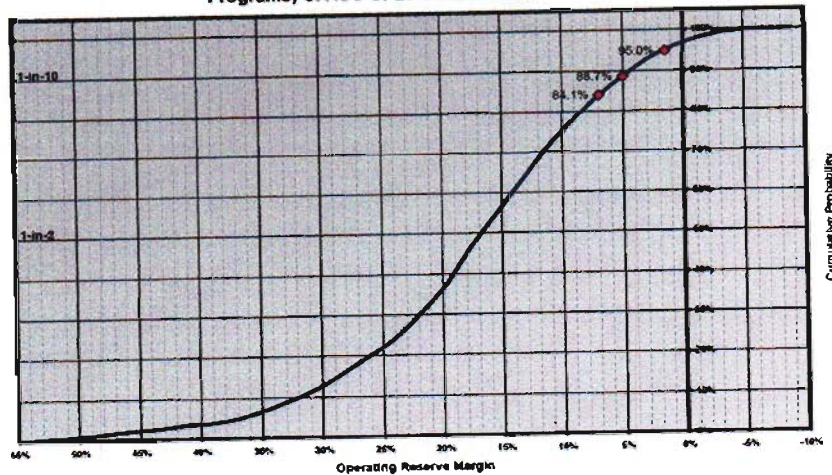
Why is new generation needed now?

California Energy Commission
Preliminary 5 Year Outlook - Southern Region (SP 26)



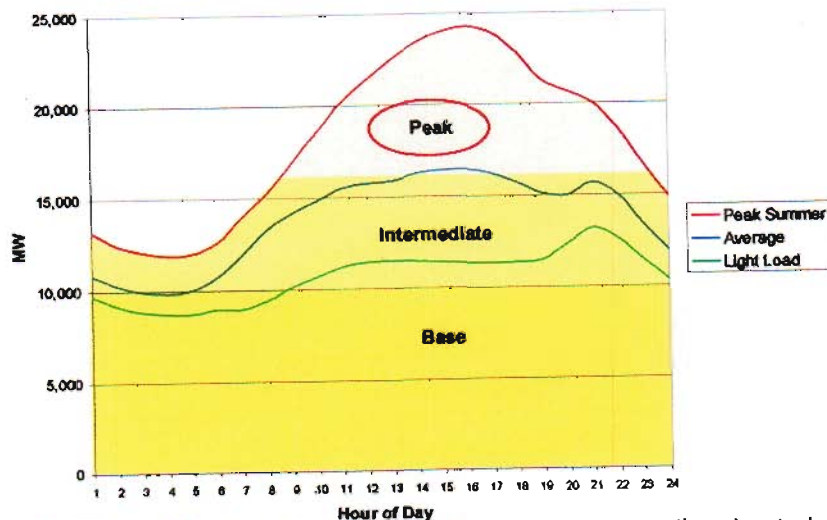
Why is new generation needed now?

Figure 2-5: Operating Reserves (Not Including Demand Response or Interruptible Programs) CA ISO SP26 Summer 2006



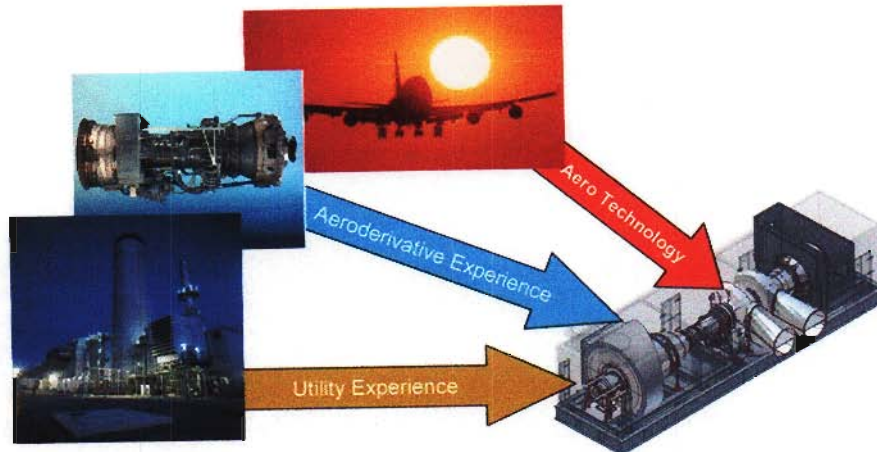
- The probability of avoiding Summer shortages depends on conditions, according to the CEC (Summer 2006 Electricity Supply & Demand Outlook, Dec 2005)

What kind of generation is needed?



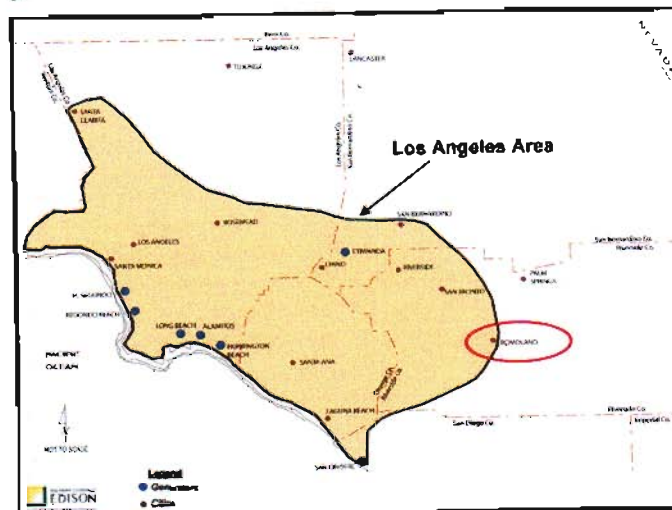
- Southern CA is short of flexible, fast-start peaking generation due to large daily load swings and the need to cover for intermittent wind & solar

What's the best technology to use?



- New design based on proven aircraft & stationary engines
- Most efficient turbine available for peaking operation
- Uses clean natural gas, low emission combustor
- 10 minute start-up to full output

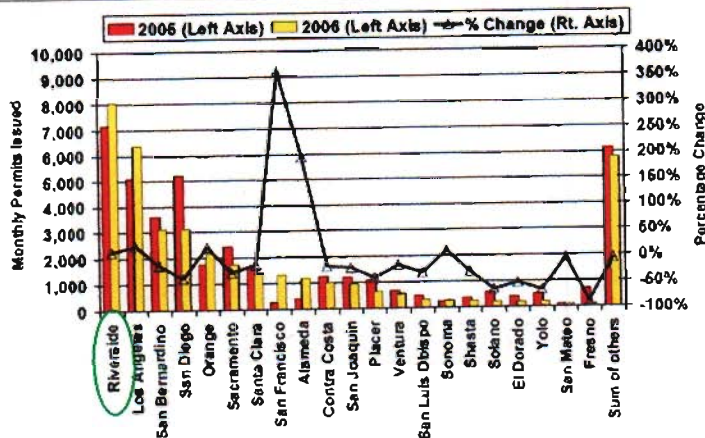
Why build it here?



- CAISO requires ~40% of Southern CA electricity to be produced within the shaded area for stable grid operation

Why build it here?

California YTD (Mar) Res. Building Permits Issued

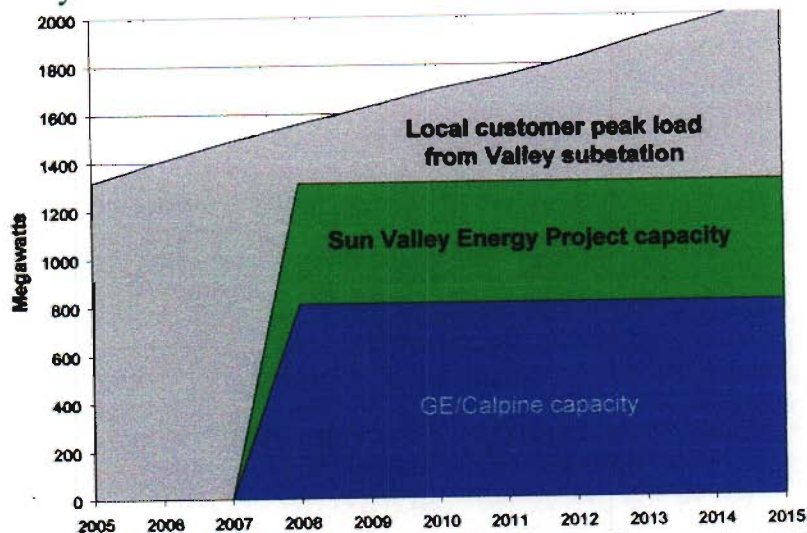


US Census Bureau

5 highest counties are in SP26

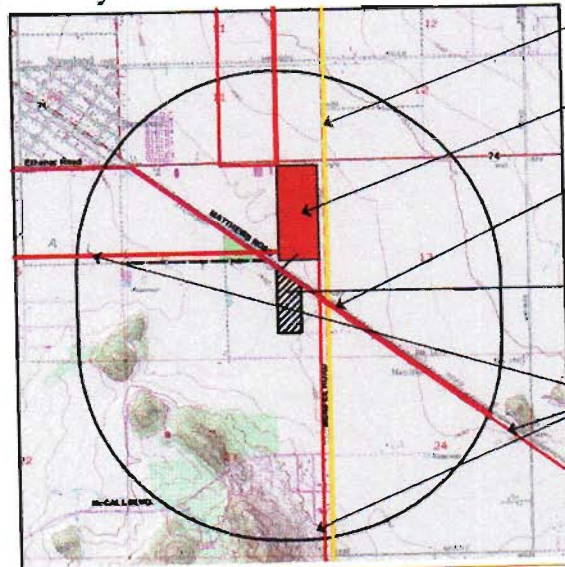
- That's 270 families per day, just in Riverside County! Energy infrastructure is needed to support that rapid growth

Why build it here?



- Peak electricity usage in this area is greater than both generation projects combined

Why build it here?



Existing high pressure
gas pipelines

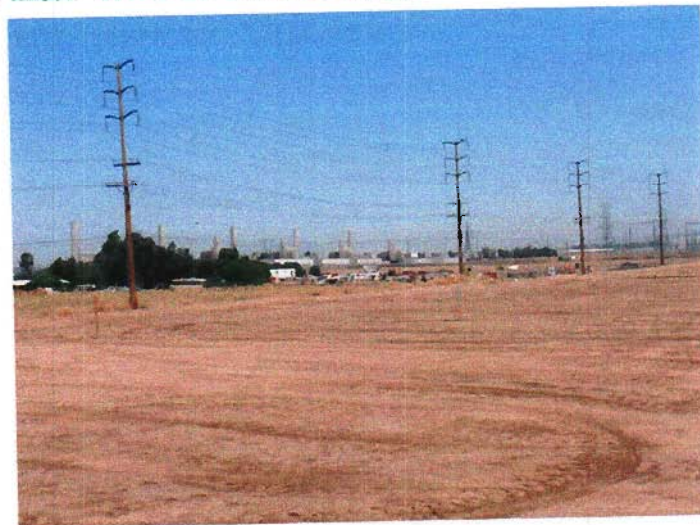
Existing high voltage
Electric substation

Existing reclaimed water
pipeline

Project site
(Industrial land use designation)

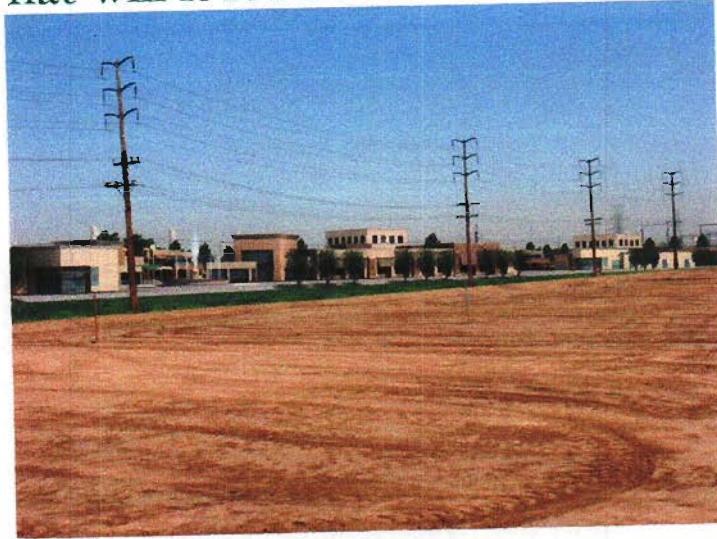
Existing high voltage
electric lines

What will it look like?



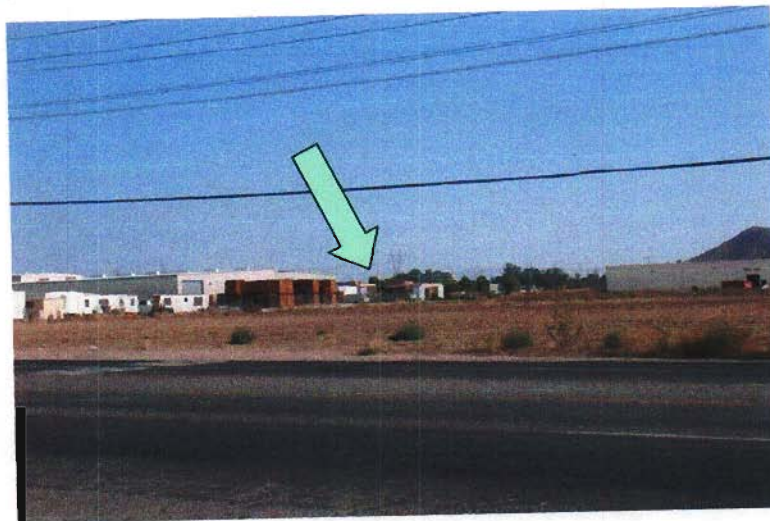
- View before landscaping & development of commercial/industrial buildings along Menifee Road

What will it look like?



- Conceptual view after development along Menifee Road

What will it look like?



- View from Hamshaw Farms on SR-74

What will it look like?



- View from Boulder Ridge School on McCall Blvd

What will it do to air quality?

- The project will apply Best Available Control Technology:
 - ❑ Clean natural gas fuel
 - ❑ Water-injected low emission combustor
 - ❑ Oxidation catalyst
 - ❑ Selective catalytic reduction
 - ❑ Continuous emission monitoring
- Offsets for remaining emissions as required by South Coast Air Quality Management District
- Permits will not be issued without:
 - ❑ Valid offsets
 - ❑ Compliance with laws & regulations
 - ❑ Proof of no material harm to local air quality

How will it help our community?

- Taxes
 - ~\$250 million addition to property tax base
 - ~\$14 million in sales & use taxes on installed equipment
- Jobs
 - 200 construction jobs over 14 months
 - ~10 permanent skilled jobs
- Revenue
 - For reclaimed water
- Energy infrastructure
 - If permits are received & electricity sales arrangements are made, construction could start in Spring 2007, operation in Summer 2008

Who supports this project?

- Riverside Press Enterprise
 - "Californians should not be fooled by the absence of rolling blackouts: The state's power supply remains in critical condition. So a proposal that sparks 500 megawatts of additional power is welcome news. The new \$250 million plant, proposed by the Edison Mission Group for a site near Romoland . . . that's truly power to the people."
- Harvest Valley Community Council
- Perris Valley Chamber of Commerce
- Over 40 letters of support from citizens
- Can we count you as a supporter?
 - Project hotline: 877 / 645 - 2548