ABOUT CENTRAL COATING COMPANY

Founded in 1958 by John P. Nolan, Central Coating Company completed its first SPF roofing project in 1967. Today, Central Coating is the SPF roofing leader in the high-tech Silicon Valley and has successful projects throughout California. As of the year 2005 Central Coating Company crews have installed over 45,000,000 square feet of SPF roofing and insulated over 2,000 cold storage tanks, cold rooms and freezer facilities with sprayed polyurethane foam and elastomeric coatings.

Central Coating Company is proud to have the best-qualified employees in the industry. Many of our employees have been with us more than 20 years. Our personnel make the difference in quality, productivity, safety and customer service. Central Coating Company offers a sound financial base and an experienced management team.

A past president of Spray Polyurethane Foam Alliance, John Nolan developed the contractor safety and product stewardship program that has become an industry model. Nationally recognized expertise and approved applicator status with Fortune 500 suppliers allows Central Coating to offer Ten, Fifteen and Twenty year system warranties.

REFERENCE LIST
Above Not, San Jose
Agrilink Foods, Watsonville
Apple Computer, Cupertino
Arvest, Hayward
Barbara’s Bakery, Petaluma
Barry Swanson Builder, San Jose
Beckman Coulter, San Diego
Billmore Hotel, Santa Clara
Bottosmely Distributing, San Jose
C.M. Capital, Palo Alto
California Dairies, Fresno
Christopher Ranch, Gilroy
Cohereant Technologies, Santa Clara
Columbia San Jose Medical Center, San Jose
Coors Distributing, San Jose
Conto, Santa Maria
County of Monterey, Salinas
Crystal Geyser, Calistoga
DuAnna Hotel, San Jose
Decathalon Club Fitness Center, Santa Clara
Design & Engineering Systems, Redwood City
Dream Construction, Milpitas
DPR Construction, Redwood City
Dreinbach Enterprises, Oakland
Duke Energy, Moss Landing
Eckert Frozen Foods, Excalon
Ehrlich Rominger, Los Altos
F. Kerbel & Bros, Inc., Guerneville
Federal Aviation Administration, Las Vegas
Food Maxx, Sanramento
Foodpro International, San Jose
Foster Farms Dairies, Fresno
Franciscan Vineyards, St. Helena
Fresco Distributing, Fresno
Fruit Growers Supply Co., Ontario
Fry’s Electronics, Concord
Fujiwork Corp., Santa Clara
Guerra Nut Shelling Co., Hollister
Hershey Chocolate USA, Oakdale
Howell Packard, Santa Clara
Hill Glazer Architects, Palo Alto
Huartist & Schromm, Palo Alto
J. Lobe Winery, San Jose
JDS Uniphase, Santa Rosa
Kaiser Permanentane Lab, Berkeley
Kenneth Rodrigues & Partners, San Jose

Live Oak Business Park, Santa Cruz
Lockheed, Santa Clara
Los Angeles County Sanitation District
Loving & Campus Architects, Walnut Creek
Luther Burbank Center for the Arts, Santa Rosa
MCI, Rancho Cordova
Mills Peninsula Hospital, Burlingame
Modesto City & County Airport, Modesto
Moss Olive, Tracy
NASA, Moffet Field
NEC Electronics, Roseville
Netcape, Mountain View
Nob Hill Foods, Gilroy
Northrop Grumman, Sunnyvale
P & O Cold Logistics, Salinas
Peninsula Medical Center, Burlingame
Quickenloan, San Diego
Realprop Development Company, San Jose
Redwood Health Services, Santa Rosa
Roman Catholic Diocese of San Jose
Rosendin Electric, San Jose
Rudolph and Sletten, Inc., Foster City
Samsung Semiconductor, San Jose
San Francisco Sausage, So San Francisco
San Jose Construction, San Jose
San Jose State University, San Jose
San Ramon Valley Fire District, San Ramon
Sandia National Labs, Livermore
Santa Clara Library, Santa Clara
Santa Cruz City Schools, Santa Cruz
Sebastian Vineyards, Sonoma
Siemens, Cupertino
Siemens Acumon Division, Mountain View
Silicon Graphics, Mountain View
Sonoma Valley Hospital, Sonoma
Stanford University, Stanford
Sterling Vineyards, Calistoga
Taisei Construction, San Jose
Tosniskoetter & Breeding, Inc., San Jose
Tower Road Wine Storage, Napa
Triton Museum Of Art, Santa Clara
United Defense LP, San Jose
University of California, Riverside
U.S. Cold Storage, Sacramento
 Vance Brown, Inc., Palo Alto
Varian Medical Systems, Palo Alto
Yahoo!, Sunnyvale

Central Coating Company, Inc.
California’s Leader in SPF Roofing Design, Installation and Service

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E-mail: ccc@centralcoatingcompany.com
CENTRAL COATING COMPANY
Providing Custom Solutions for Every Roofing Challenge

Any technology is only as good as the service behind it. Central Coating Company, Inc. has been leading the roofing industry in Sprayed Polyurethane Foam Roofing Systems installations by consistently delivering:
❖ Unparalleled workmanship and on-time installation.
❖ Innovative solutions to a wide range of roofing and insulation challenges.
❖ Long-term, well-trained employees.
❖ Full time service department providing customer service you can count on year after year.
❖ Commitment to safety; developed contractor safety and product stewardship program – an industry model.

FOAM ROOFING FOR NEW CONSTRUCTION
❖ Sprayed polyurethane foam (SPF) is the best commercial insulation available with an R value of 6.5 per inch.
❖ SPF roofing is the most dependable waterproofing available and pays for itself through energy savings.
❖ SPF is “green”. Recoating in approximately 20 years renews SPF, achieving the goal of “renewability” and “sustainability”.
❖ Bright white top coat meets “Cool Roof”, Energy Star and LEED Certification requirements.
❖ SPF roofing has UL Class A, FM Class 1 and ICBO credentials.
❖ Ten, fifteen and twenty year warranties are available.
❖ An SPF roof can be integrated with a photovoltaic solar electric system to achieve a roof that generates power and a positive cash flow.

RE-ROOFING
❖ SPF can be applied directly to the existing roof (after the removal of gravel and dirt) eliminating costly tear offs.
❖ SPF roofing requires little or no maintenance and is a “life cycle costing” winner.
❖ Additional polyurethane foam can be applied to fill low areas and promote proper drainage.
❖ Many roofs are candidates for an ElectroRoof™ installation. Convert a roof from a maintenance item to an income stream.

Visit our websites: www.centralcoatingcompany.com and www.electroroof.com

PROFILE 1
Client: Stanford University
Location: Palo Alto, California
Project: Iris & B. Gerald Cantor Center for Visual Arts at Stanford University
Challenge: Maintaining historical integrity of building while meeting the leak proof environment required by an art museum and staying within a budget.
Solution: SPF with red coating on the historical sections of the building and slope to drain SPF on the new museum.

PROFILE 2
Client: Hewlett Packard
Location: Santa Clara, California
Project: Building 51
Challenge: Reroof 70,000 square foot building in one weekend.
Solution: Bring in four foam trailers and 22 men to meet client’s schedule.