



COMPLIANCE ADVISORY

Asbestos Survey & Survey Reports

December 4, 2018

Yolo-Solano AQMD’s Rule 9.9 on asbestos has been amended. The rule now has specific requirements for all asbestos surveys and survey reports.

A thorough facility survey at a minimum must include the identification of all interior/exterior materials and material layers suspected to be asbestos containing that may be impacted by the planned work. Non-destructive and/or destructive sampling shall be utilized as necessary to produce a thorough survey.

Only surveys completed by current Certified Asbestos Consultants (CAC) or Certified Site Surveillance Technicians (CSST) who have passed an EPA-approved Building Inspector Course will be accepted.

All survey reports must contain the following information:

Project Information and Scope

- Date(s) the survey was performed
- Name and address of facility
- Floor plan/drawing of the project area with descriptions
- Description of facility conditions (including any obvious fire or structural damage)

Consultant and Survey Details

- Name, address and telephone number of the surveyor (company and personnel)
- Copy of surveyor’s current CAC or CSST certification or statement of qualifications
- Listing of all suspect asbestos containing materials, samples collected and a floor plan/drawing of sampling locations
- List total estimated quantity, condition and classification (RACM, CAT I, or CAT II) of all asbestos containing materials (ACM)

Laboratory Information and Test Data

- Name, address and telephone number of the laboratory that conducted the analyses
- Statement of Laboratory qualifications
- Sampling protocol, test methods, data and other info used to identify and quantify asbestos content

Required AHERA based sampling protocol

Friable Surfacing Materials	Thermal System Insulation (TSI)	Non-Friable & Miscellaneous
1000 SF or less: 3 sample minimum	Pipe runs (continuous): 3 sample minimum	160 SF/LF or less: 1 sample minimum
1001 SF – 5000 SF: 5 sample minimum	Patched Areas: 1 sample per 6 LF/SF or less	161 – 500 SF: 2 sample minimum
5000 SF & greater: 7 sample minimum	Fittings & other: Sufficient to determine (consult District)	Greater than 500 SF: Sufficient to determine (consult District)

More Info

- [See Yolo-Solano AQMD Rule 9.9](#)
- **Contact:** (530) 757-3650/Jon Gildersleeve (jgildersleeve@ysaqmd.org), Jeff Pinnow (jpinnow@ysaqmd.org)

LOCAL ASBESTOS TESTING AND ABATEMENT COMPANIES

Your asbestos survey **must** be performed by a Certified Asbestos Consultant (CAC) or Certified Site Surveillance Tech (CSST). This list is provided as a public service and is not an endorsement or certification of any business. It is your responsibility to ensure the person conducting the survey meets Yolo-Solano AQMD requirements.

Certified and want to be added to this list? Contact Jon Gildersleeve (jgildersleeve@ysaqmd.org).

TESTING COMPANIES		
ACC Environmental Consultants	510-638-8400	7977 Capwell Drive, Suite 100; Oakland
Adams Laboratories, Inc.	916-979-9250	3807 Pasadena Ave., Suite 190; Sacramento
ADR Environmental Group, Inc.	916-921-0600	225 30th St., Suite 202; Sacramento
AirBasics – Environmental Group	916-275-6653	P.O. Box 957; Folsom
Anderson Environmental Consulting Group	916-482-2800	3308 El Camino Avenue, #300-111; Sacramento
Bovee Environmental Management, Inc.	209-847-3800	1900 McHenry Avenue, #201; Escalon
CAL Inc.	707-446-7996	2040 Peabody Rd., #400; Vacaville
Delta Development	916-631-1400	P.O. Box 3203; Rancho Cordova
Entek Consulting Group, Inc.	916-632-6800	4200 Rocklin Road, Suite 7; Rocklin
Environmental Science Services	916-417-5361	P.O. Box 452; Lockeford
ESS Environmental	916-383-6642	5714 Folsom Blvd., #146; Sacramento
Forensic Analytical Consulting Services	916-726-1303	7625 Sunrise Blvd, Suite 104; Citrus Heights
HB & T Environmental, Inc.	916-646-6076	1828 Tribute Road, Suite M; Sacramento
Heffernan Environmental	707-628-4836	691 Forest Ridge Circle; Vacaville
Isotech Environmental Corp.	916-872-1540	420 Folsom Road, Suite D; Roseville
Millennium Consulting Associates	925-808-6700	401 Roland Way, Suite 250; Oakland
National Analytical Laboratories Inc.	916-361-0555	10416 Investment Cir., Ste. A; Rancho Cordova
NORCAL Environmental Management	916-525-1006	P.O. Box 1261, Elk Grove
RegasGroup Environmental Consultants	916-235-3110	705 E. Bidwell St., Suite 2-244; Folsom
RGA Environmental, Inc	510-547-7771	1466 66th St.; Emeryville
SCA Environmental, Inc.	415-882-1675	650 Delancey St, Suite 222; San Francisco
Stockton Environmental Inc.	209-451-3017	319 E. Banbury Dr.; Stockton
Wes-Tech Environmental	866-931-2006	5960 South Land Park Dr., #367; Sacramento

[See the following page for Abatement Companies](#)

ABATEMENT COMPANIES

Allied Environmental , Inc.	530-676-0595	PO Box 2240; Shingle Springs
American Technologies Inc.	800-400-9353	8440 Elder Creek Rd.; Sacramento
Asbestos Management Group of California	510-654-8441	3438 Helen Street; Oakland
CAL Inc.	707-446-7996	2040 Peabody Rd., #400; Vacaville
CES Environmental, Inc.	916-349-7590	5730 Roseville Road, Suite H; Sacramento
Consolidated Western Contractors, Inc.	916-921-4900	4741 Pell Dr., St. 6; Sacramento
Eisen Environmental & Construction Services	925-270-3770	1022 Shary Court, Concord
Isotech Environmental Corp.	916-872-1540	420 Folsom Road, Suite D; Roseville
JM Environmental, Inc.	916-726-0304	P.O. Box 2189; Granite Bay
PARC Specialty Contractors	916-992-5405	1400 Vinci Ave.; Sacramento
Performance Abatement Services	916-485-1875	4330 Roseville Rd.; North Highlands
PW Stephens Environmental, Inc.	916-660-0971	3278 Swetzer Road; Loomis
Redline Environmental Services	916-977-6647	4337 Garden Oak, Court; Sacramento
Select Environmental	(916) 256-3899	5037 College Oak Drive; Sacramento
Sterling Environmental Corp.	510-638-2800	469 Roland Way; Oakland
West Coast Environmental	916-852-7200	3181 Fitzgerald Rd.; Rancho Cordova

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