




**OFFICE OF STATEWIDE HEALTH PLANNING AND DEVELOPMENT
FACILITIES DEVELOPMENT DIVISION**

APPLICATION FOR OSHPD PREAPPROVED AGENCY (OPAA) FOR STRUCTURAL TESTS AND SPECIAL INSPECTIONS		For Office Use Only		
		OPAA -0050-16		
Approved Agency	City	County	State	ZIP Code
Quality Assurance Engineering, Inc.	San Ramon	Contra Costa	CA	94583
APPLICATION TYPE / FEE				
Application Type	New Application Fee (Fees are Nonrefundable)	Renewal Fee (Fees are Nonrefundable)		
<input checked="" type="checkbox"/> Combined Testing AND Special Inspection Agency	<input type="checkbox"/> \$1,000.00	<input checked="" type="checkbox"/> \$500.00		
<input type="checkbox"/> Testing Agency ONLY	<input type="checkbox"/> \$500.00	<input type="checkbox"/> \$250.00		
<input type="checkbox"/> Special Inspection Agency ONLY	<input type="checkbox"/> \$500.00	<input type="checkbox"/> \$250.00		
APPLICANT INFORMATION				
Applicant Name Jim Powers		Position in the Organization Vice President		
Agency's Local Name Consolidated Engineering Laboratories		Application Date 1/2/19		
Phone Number 510-436-7626		E-Mail jpowers@ce-labs.com		
Applicant certifies that all information provided in this application are accurate.		Applicant Signature 		
Address of Facility Location (Each facility location requires separate application.)				
Street 5304 Roseville Road, Suite K				
City: North Highlands	County Sacramento	State: CA	Zip Code: 95660	
Facility Mailing Address (If different from facility address above.)				
Street				
City:		State:	Zip Code:	
KEY AGENCY PERSONNEL (Attach additional pages if needed.)				
Engineering Manager (or equivalent) – Name Daniel Allopenna, P.E.		CA Registration Number C67442	Expiration Date 6/30/2021	
Title in the Organization Division Manager		Phone Number 916-334-6995 (office); 916-343-1703 (cell)		
FAX Number N/A		E-Mail dallopenna@ce-labs.com		
Alternate to Engineering Manager (if any) – Name Corey Dare, G.E.		CA Registration Number G2013	Expiration Date 6/30/2020	
Title in the Organization Principal Geotechnical Engineer		Phone Number 925-314-7180; 925-580-7343 (cell)		
Alternate Phone Number		E-mail cdare@geosphereinc.net		



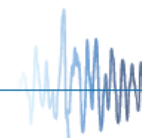
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KEY TESTING PERSONNEL (Attach additional pages if needed.)

Testing Supervisor – Name Daniel Allopenna	CA Registration Number (if any) C67442	Expiration Date 6/30/21
Title in the Organization Manager	Phone Number 916-334-6995	
Alternate Phone Number	E-Mail dallopenna@ce-labs.com	
Field Testing Supervisor – Name Cliff Lowe	CA Registration Number (if any)	Expiration Date
Title in the Organization Field Supervisor	Phone Number 925-314-7100	
Alternate Phone Number	E-mail clowe@ce-labs.com	

KEY SPECIAL INSPECTIONS PERSONNEL (Attach additional pages if needed.)

Special Inspections Supervisor – Name Cliff Lowe	CA Registration Number (if any)	Expiration Date
Title in the Organization Field Supervisor	Phone Number 925-314-7100	
Alternate Phone Number	E-Mail clowe@ce-labs.com	
Field Special Inspection Supervisor – Name Wayne Harrington	CA Registration Number (if any)	Expiration Date
Title in the Organization Field Supervisor	Phone Number 925-314-7100	
Alternate Phone Number	E-mail wharrington@ce-labs.com	





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ACCREDITATION AND QUALIFICATIONS

Agency currently holds accreditation by: *(Attach a copy of current accreditation details.)*

- | | |
|------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <input checked="" type="checkbox"/> AASHTO Accreditation Program (AAP) | <input type="checkbox"/> National Voluntary Laboratory Accreditation Program (NVLAP) |
| <input type="checkbox"/> International Accreditation Service (IAS) | <input type="checkbox"/> American Association of Laboratories Program (A2LA) |
| <input type="checkbox"/> Laboratory Accreditation Program (LAB) | <input type="checkbox"/> Construction Materials Engineering Council (CMEC) |
| <input type="checkbox"/> ANSI-ASQ National Accreditation Board | <input type="checkbox"/> Other _____ |

Latest Expiration Date *(if any)* _____

Is this Agency accepted in the Division of the State Architect Laboratory Evaluation and Acceptance Program, DSA-LEA?

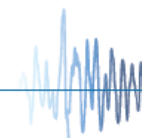
☐ No ☒ Yes Expiration Date: 11/1/22; LEA #130

Basis for accreditation *(Check all that apply):*

- ☐ ISO/IEC 17025: General requirements for competence of testing and calibration laboratories
- ☐ ISO/IEC 17020: General requirements for the operation of various types of bodies performing inspection
- ☐ NISTIR 7012: Technical requirements for construction materials testing
- ☒ AASHTO R18: Standard Recommended Practice for Establishing and Implementing a Quality System for Construction Materials Testing Laboratories
- ☒ ASTM E 329: Specification for Agencies Engaged in the Testing and/or Inspection of Materials Used in Construction
- ☒ ASTM C 1077: Practice for Laboratories Testing Concrete and Concrete Aggregates for Use in Construction and Criteria for Laboratory Evaluation
- ☒ ASTM D 3666: Specification for Minimum Requirements for Agencies Testing and Inspecting Bituminous Paving Materials
- ☒ ASTM D 3740: Practice for Evaluation of Agencies Engaged in Testing and/or Inspections of Soils and Rock as Used Engineering Design and Construction
- ☐ ASTM C 1093: Practice for Accreditation of Testing Agencies for Unit Masonry
- ☐ ASTM E 1212: Practice for Quality Management Systems for *Nondestructive Testing (NDT)* Agencies
- ☐ ASTM E 543: Specification for Agencies Performing *Nondestructive Testing (NDT)*
- ☐ IAS AC 291: Accreditation Criteria for Special Inspection Agency

Basis for Test Technician/Special Inspector Qualification *(Check all that apply):*

- ☐ Hospital inspector class "A", "B", or "C" certification
- ☒ DSA-LEA approval as test Technician/special inspector
- ☐ Certification listed in IAS AC 291 Table 1: Minimum Qualifications for Special Inspectors
- ☒ Welding inspectors satisfying the requirements of the CBC 2016 Section 1705A.2.5
- ☐ California licensed engineer qualified to be test technician/special inspector



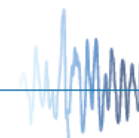


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APPLICABLE TEST STANDARDS FOR WHICH AGENCY IS APPROVED

By checking "yes" in Tables 1 through 6 below, the applicant verifies that the agency has the equipment and qualified personnel to perform the indicated testing. **ONLY mark tests that are listed in accreditation certificate or DSA-LEA.**

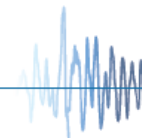
1 SOILS AND FOUNDATIONS						
Tests						
Yes	Standard	Test Procedure	Yes	Standard	Test Procedure	
<input checked="" type="checkbox"/>	a. ASTM D 421	Dry Prep of Soil	<input type="checkbox"/>	b. ASTM D 422	Particle Size Analysts	
<input type="checkbox"/>	c. ASTM D 558	Moisture Density of Soil Cement Mixtures	<input checked="" type="checkbox"/>	d. ASTM D 698	Compaction of Soil-Standard	
<input type="checkbox"/>	e. ASTM D 854	Specific Gravity of Soil	<input checked="" type="checkbox"/>	f. ASTM D 1140	No. 200 Wash	
<input type="checkbox"/>	g. ASTM D 1143	Deep Foundations – Axial Compression	<input type="checkbox"/>	h. ASTM D 1556	Density of Soils – Sand Cone	
<input checked="" type="checkbox"/>	i. ASTM D 1557	Soil Compaction – Modified	<input type="checkbox"/>	j. ASTM D 1883	CBR Lab. Compacted Soils	
<input type="checkbox"/>	k. ASTM D 2166	Unconfined Compressive Strength/Moisture content	<input checked="" type="checkbox"/>	l. ASTM D 2216	Water Content of Soil	
<input checked="" type="checkbox"/>	m. ASTM D 2419	Sand Equivalent Value	<input type="checkbox"/>	n. ASTM D 2434	Permeability of Granular Soils	
<input type="checkbox"/>	o. ASTM D 2435	Consolidation Test	<input type="checkbox"/>	p. ASTM D 2487	Classification of Soils	
<input type="checkbox"/>	q. ASTM D 2488	Identification of Soil (Visual)	<input type="checkbox"/>	r. ASTM D 2844	Resistance R-Value & Exp. Pressure	
<input type="checkbox"/>	s. ASTM D 2850	Unconsolidated, Undrained Triaxial	<input type="checkbox"/>	t. ASTM D 2974	Organic Content	
<input type="checkbox"/>	u. ASTM D 3080	Direct Shear	<input type="checkbox"/>	v. ASTM D 3441	Cone Penetration Test (CPT)	
<input type="checkbox"/>	w. ASTM D 3689	Deep Foundations – Axial Tension	<input checked="" type="checkbox"/>	x. ASTM D 3744	Durability Index	
<input type="checkbox"/>	y. ASTM D 3966	Deep Foundations –Lateral Loads	<input checked="" type="checkbox"/>	z. ASTM D 4318	Liquid I Plastic Limit	
<input type="checkbox"/>	aa. ASTM D 4546	Swell or Collapse Test	<input type="checkbox"/>	bb. ASTM D 4643	Microwave Moisture of Soils	
<input type="checkbox"/>	cc. ASTM D 4718	Oversize Rock Correction	<input type="checkbox"/>	dd. ASTM D 4767	Triaxial Compression	
<input type="checkbox"/>	ee. ASTM D 4829	Expansion Index	<input type="checkbox"/>	ff. ASTM D 4945	Deep Foundations – Dynamic Testing	
<input type="checkbox"/>	gg. ASTM D 5084	Permeability of Soils	<input type="checkbox"/>	hh. ASTM D 5778	Friction Cone and Piezocone Penetration Test	
<input type="checkbox"/>	ii. ASTM D 6913	Gradation of Soil Using Sieve Analysis	<input checked="" type="checkbox"/>	jj. ASTM D 6938	Density of Soils – Nuclear Gage	
<input type="checkbox"/>	kk. ASTM D 7012	Triaxial Compressive Strength of Rock Core Specimens	<input type="checkbox"/>	ll.		
<input type="checkbox"/>	mm.		<input type="checkbox"/>	nn.		
Tests that are in the lab's scope but are not listed above should be provided in the space(s) below.						
Yes	Standard	Test Procedure	Yes	Standard	Test Procedure	
<input type="checkbox"/>	a.		<input type="checkbox"/>	b.		
<input type="checkbox"/>	c.		<input type="checkbox"/>	d.		
<input type="checkbox"/>	e.		<input type="checkbox"/>	f.		





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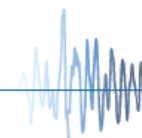
2		CONCRETE					
		Tests					
Yes	Standard	Test Procedure		Yes	Standard	Test Procedure	
<input type="checkbox"/>	a.	AASHTO M 201	Moisture Rooms	<input type="checkbox"/>	b.	ACI 355.2	Post-Installed Mechanical Anchors
<input type="checkbox"/>	c.	ACI 355.4	Adhesive Anchors	<input type="checkbox"/>	d.	ACI 374.1	Moment Frames
<input type="checkbox"/>	e.	ACI ITG-5.1	Post-Tensioned Precast Special Walls	<input type="checkbox"/>	f.	ASTM A 416	Steel Strand
<input type="checkbox"/>	g.	ASTM A 615	Tension Test	<input type="checkbox"/>	h.	ASTM A 706	Tension and Bend
<input type="checkbox"/>	i.	ASTM A 970	Headed Steel Bars – Bend	<input type="checkbox"/>	j.	ASTM A 1034	Rebar Mechanical Splices
<input type="checkbox"/>	k.	ASTM C 29	Unit Weight I Voids	<input checked="" type="checkbox"/>	l.	ASTM C 31	Concrete Sampling – Field
<input type="checkbox"/>	m.	2016 CBC §1903A.5(1); ASTM C33 Appendix X1.3	Evaluating Potential for Deleterious Expansion Due to Alkali Reactivity of an Aggregate.	<input checked="" type="checkbox"/>	n.	ASTM C 39	Compressive Strength
<input checked="" type="checkbox"/>	o.	ASTM C 40	Organic Impurities	<input type="checkbox"/>	p.	ASTM C 42	Concrete Core
<input type="checkbox"/>	q.	ASTM C 78	Flexural Strength	<input type="checkbox"/>	r.	ASTM C 88	Sodium Sulfate Soundness
<input checked="" type="checkbox"/>	s.	ASTM C 117	No. 200 Wash	<input checked="" type="checkbox"/>	t.	ASTM C 127	Specific Gravity – Coarse
<input checked="" type="checkbox"/>	u.	ASTM C 128	Specific Gravity – Fine	<input type="checkbox"/>	v.	ASTM C 131	Degradation of Aggregate
<input checked="" type="checkbox"/>	w.	ASTM C 136	Sieve Analysis Course I Fine	<input checked="" type="checkbox"/>	x.	ASTM C 138	Density I Yield I Air Content
<input type="checkbox"/>	y.	ASTM C 142	Clay I Friable Particles	<input checked="" type="checkbox"/>	z.	ASTM C 143	Slump
<input type="checkbox"/>	aa.	ASTM C 157	Length Change	<input checked="" type="checkbox"/>	bb.	ASTM C 172	Sampling Freshly Mixed Concrete
<input checked="" type="checkbox"/>	cc.	ASTM C 173	Air Content (V)	<input type="checkbox"/>	dd.	ASTM C 174	Measuring Thickness Using Drilled Concrete Cores
<input type="checkbox"/>	ee.	ASTM C 192	Making I Curing Specimens – Lab	<input checked="" type="checkbox"/>	ff.	ASTM C 231	Air Content (P)
<input type="checkbox"/>	gg.	ASTM C 295	Petrographic Analysis	<input type="checkbox"/>	hh.	ASTM C 495	Lightweight Concrete
<input type="checkbox"/>	ii.	ASTM C 496	Splitting Tensile	<input checked="" type="checkbox"/>	jj.	ASTM C 511	Moist Cure Rooms/Tanks
<input type="checkbox"/>	kk.	ASTM C 535	LA Abrasion	<input checked="" type="checkbox"/>	ll.	ASTM C 566	Moisture Content of Aggregate
<input type="checkbox"/>	mm.	ASTM C 567	Density of Lightweight Aggregate	<input checked="" type="checkbox"/>	nn.	ASTM C 617	Capping Concrete Specimens
<input checked="" type="checkbox"/>	oo.	ASTM C 702	Reducing Aggregate Samples	<input checked="" type="checkbox"/>	pp.	ASTM C 1064	Temperature
<input type="checkbox"/>	qq.	ASTM C 1140	Shotcrete Compression	<input checked="" type="checkbox"/>	rr.	ASTM C 1231	Unbonded Caps
<input type="checkbox"/>	ss.	ASTM C 1252	Uncompacted Void Content	<input type="checkbox"/>	tt.	ASTM C 1260	Alkali Reactivity of Aggregate
<input type="checkbox"/>	uu.	ASTM C 1293	Length Change due to Alkali-Silica Reaction	<input type="checkbox"/>	vv.	ASTM C 1542	Measuring Length of Cores
<input type="checkbox"/>	ww.	ASTM C 1602	Water	<input type="checkbox"/>	xx.	ASTM C 1604	Shotcrete Core
<input type="checkbox"/>	yy.	ASTM D 75	Sampling Aggregate	<input type="checkbox"/>	zz.	ASTM D 1560	Stabilometer Value
<input type="checkbox"/>	aaa.	ASTM D 1561	Prep for HMA Test Specimens	<input checked="" type="checkbox"/>	bbb.	ASTM D 2041	Maximum Theo. Specific Gravity
<input checked="" type="checkbox"/>	ccc.	ASTM D 2419	Sand Equivalent Value	<input checked="" type="checkbox"/>	ddd.	ASTM D 2726	Specific Gravity of Marshall Sample
<input type="checkbox"/>	eee.	ASTM D 2950	In-Situ Density with Nuc. Gauge	<input type="checkbox"/>	fff.	ASTM D 3039	Tensile Strength of FRP





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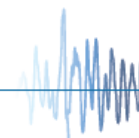
2		CONCRETE (Continued)					
Tests							
Yes	Standard		Test Procedure	Yes	Standard		Test Procedure
<input type="checkbox"/>	ggg.	ASTM D 3744	Aggregate Durability Index	<input checked="" type="checkbox"/>	hhh.	ASTM D 3203	Percent Air Voids
<input type="checkbox"/>	iii.	ASTM D 4541	Pull of Strength of FRP	<input type="checkbox"/>	jjj.	ASTM D 5444	Sieve Analysis of Extracted Aggregate
<input type="checkbox"/>	kkk.	ASTM D 4791	Flat Elongated Pieces in Aggregate	<input type="checkbox"/>	lll.	ASTM D 6307	Asphalt Content by Ignition
<input type="checkbox"/>	mmm.	ASTM D 5821	Percent Crushed Particles	<input checked="" type="checkbox"/>	nnn.	ASTM D 6927	Marshall Stability & Flow, Air Voids
<input checked="" type="checkbox"/>	ooo.	ASTM D 6926	Prep for Marshal test Specimen	<input type="checkbox"/>	ppp.	ASTM D7565	Determining Tensile Properties of FRP Matrix Composites Used for Strengthening of Civil Structures
<input type="checkbox"/>	qqq.	ASTM D 7522	Pull-Off Strength for FRP Laminate Systems Bonded to Concrete Substrate1	<input type="checkbox"/>	rrr.	ASTM E 488	Strength of Anchors
<input type="checkbox"/>	sss.	ASTM E 1190	Power Actuated Fasteners	<input type="checkbox"/>	ttt.	ASTM E 1512	Bond Strength of Anchors
<input type="checkbox"/>	uuu.	ICC-ES AC 193	Anchors in Concrete	<input type="checkbox"/>	vvv.	ICC-ES AC 232	Anchor Channels in Concrete
<input type="checkbox"/>	www.	ICC-ES AC 308	Adhesive Anchors in Concrete	<input type="checkbox"/>	xxx.	ICC-ES AC 395	Headed Shear Stud Reinforcement
<input type="checkbox"/>	yyy.	ICC-ES AC 398	Cold Formed Steel Connectors in Concrete for Light-Frame Construction	<input type="checkbox"/>	zzz.	ICC-ES AC 399	Cast-in-Place Bolts in Concrete for Light-Frame Construction
<input type="checkbox"/>	aaaa.	ICC-ES AC 446	Headed Cast-In Specialty Inserts in Concrete	<input type="checkbox"/>			
Tests that are in the lab's scope but are not listed above should be provided in the space(s) below.							
Yes	Standard		Test Procedure	Yes	Standard		Test Procedure
<input type="checkbox"/>	a.			<input type="checkbox"/>	b.		
<input type="checkbox"/>	c.			<input type="checkbox"/>	d.		
<input type="checkbox"/>	e.			<input type="checkbox"/>	f.		





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3		MASONRY					
Tests							
Yes	Standard/Code Reference		Test Procedure	Yes	Standard/Code Reference		Test Procedure
<input type="checkbox"/>	a.	ASTM C 39	Core Compressive Strength	<input type="checkbox"/>	b.	ASTM C 140	Absorption, Compressive Strength, Unit Weight, Dimensions & Moisture Content
<input type="checkbox"/>	c.	ASTM C 426	Linear Drying Shrinkage	<input type="checkbox"/>	d.	ASTM C 780	Mortar Compressive Strength
<input checked="" type="checkbox"/>	e.	ASTM C 1019	Sampling and Testing Grout (Compressive Strength)	<input type="checkbox"/>	f.	ASTM C 1314	Compressive Strength of Masonry Prism
<input type="checkbox"/>	g.	ASTM C 1552	Capping CMU, Related Units & Masonry Prisms for Compression Testing	<input type="checkbox"/>	h.	ASTM E 384	Micro-indentation Hardness
<input type="checkbox"/>	i.	CBC 2105A	Mortar Sampling	<input type="checkbox"/>	j.	CBC 2105A	Core Shear
<input type="checkbox"/>	k.	ICC-ES AC 01	Anchor in Masonry	<input type="checkbox"/>	l.	ICC-ES AC 58	Adhesive Anchors
<input type="checkbox"/>	m.	ICC-ES AC 106	Screw Anchors in Masonry	<input type="checkbox"/>	n.		
<input type="checkbox"/>	o.			<input type="checkbox"/>	p.		
<input type="checkbox"/>	q.			<input type="checkbox"/>	r.		
<input type="checkbox"/>	s.			<input type="checkbox"/>	t.		
Tests that are in the lab's scope but are not listed above should be provided in the space(s) below.							
Yes	Standard/Code Reference		Test Procedure	Yes	Standard/Code Reference		Test Procedure
<input type="checkbox"/>	a.			<input type="checkbox"/>	b.		
<input type="checkbox"/>	c.			<input type="checkbox"/>	d.		
<input type="checkbox"/>	e.			<input type="checkbox"/>	f.		





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4							STEEL										
Tests																	
Yes		Standard/Code Reference		Test Procedure		Yes		Standard/Code Reference		Test Procedure		Yes		Standard/Code Reference		Test Procedure	
<input type="checkbox"/>	a.	AISC 341 Section K2		Beam to Column Moment & EBF Connections Cyclic Tests		<input type="checkbox"/>	b.	AISC 341 Section K3		BRBF Cyclic Tests							
<input type="checkbox"/>	c.	ASTM A 90		Weight of Coating		<input checked="" type="checkbox"/>	d.	ASTM A 370		Tension & Bend Test							
<input type="checkbox"/>	e.	ASTM A 970		Headed Steel Bars Bend Test		<input type="checkbox"/>	f.	ASTM A 1061		Uncoated Seven-Wire Tension							
<input type="checkbox"/>	g.	ASTM A 1064		Steel Wire Tension & Bend Test		<input type="checkbox"/>	h.	ASTM E 10		Brinell Hardness							
<input type="checkbox"/>	i.	ASTM E 18		Rockwell Hardness		<input type="checkbox"/>	j.	ASTM E 23		Charpy V – Notch							
<input type="checkbox"/>	k.	ASTM E 94		Radiographic		<input type="checkbox"/>	l.	ASTM E 164		Ultrasonic							
<input type="checkbox"/>	m.	ASTM E 165		Liquid Penetrant		<input type="checkbox"/>	n.	ASTM E 190		Guided Bend							
<input type="checkbox"/>	o.	ASTM E 290		Bend Test		<input checked="" type="checkbox"/>	p.	ASTM E 605		Density of SFRM							
<input type="checkbox"/>	q.	ASTM E 1444		Magnetic Particle		<input type="checkbox"/>	r.	ASTM F 606		Bolt Tension Test							
<input type="checkbox"/>	s.	CBC 2203A		Material Identification		<input type="checkbox"/>	t.	ICC-ES AC 318		Tapping Screw Fasteners							
<input type="checkbox"/>	u.	ICC-ES AC 322		Cold-formed Steel Vertical Assemblies		<input type="checkbox"/>	v.										
Tests that are in the lab's scope but are not listed above should be provided in the space(s) below.																	
Yes		Standard/Code Reference		Test Procedure		Yes		Standard/Code Reference		Test Procedure		Yes		Standard/Code Reference		Test Procedure	
<input type="checkbox"/>	a.	ASTM E736		Cohesion/Adhesion fireproofing		<input type="checkbox"/>	b.										
<input type="checkbox"/>	c.	(Basis)		(AASHTO Accreditation)		<input type="checkbox"/>	d.										
<input type="checkbox"/>	e.					<input type="checkbox"/>	f.										

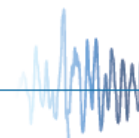
5							Wood and Roof Assemblies										
Tests																	
Yes		Standard		Test Procedure		Yes		Standard		Test Procedure		Yes		Standard		Test Procedure	
<input type="checkbox"/>	a.	ASTM C 67		Brick and Structural Clay Roof Tiles		<input type="checkbox"/>	b.	ASTM D 1761		Fasteners in Wood							
<input type="checkbox"/>	c.	ASTM D 2395		Density/Sp. Gr. Of Wood		<input type="checkbox"/>	d.	ASTM D 3617		Analysis of Built-Up Roof Systems							
<input type="checkbox"/>	e.	ASTM D 4442		Moisture Content of Wood		<input type="checkbox"/>	f.	ASTM D 7147		Joist Hangers							
<input type="checkbox"/>	g.	ASTM E 72		Panel Testing		<input type="checkbox"/>	h.	ASTM E 2126		Cyclic Testing of Panel for Shear							
<input type="checkbox"/>	i.	ICC-ES AC 130		Wood Shear Panels		<input type="checkbox"/>	j.	ICC-ES AC 155		Hold-Down for Woods							
<input type="checkbox"/>	k.	ICC-ES AC 233		Alternate Dowel-Type Threaded Fasteners		<input type="checkbox"/>	l.	ICC-ES AC 283		Plate Connector for Wood Trusses							
<input type="checkbox"/>	m.					<input type="checkbox"/>	n.										
Tests that are in the lab's scope but are not listed above should be provided in the space(s) below.																	
<input type="checkbox"/>	a.					<input type="checkbox"/>	b.										
<input type="checkbox"/>	c.					<input type="checkbox"/>	d.										
<input type="checkbox"/>	e.					<input type="checkbox"/>	f.										

"Access to Safe, Quality Healthcare Environments that Meet California's



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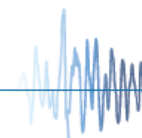
6	COMPONENT, ASSEMBLY, PROTOTYPE & MISCELLANEOUS TESTING						
Tests							
Yes	Standard/Code Reference		Test Procedure	Yes	Standard/Code Reference		Test Procedure
<input type="checkbox"/>	a.	AAMA 501.4	Static Test for Curtain Wall and Storefront Systems	<input type="checkbox"/>	b.	AAMA 501.6	Dynamic Test for Curtain Wall and Storefront Systems
<input type="checkbox"/>	c.	ICC-ES AC 156	Shake Table Test	<input type="checkbox"/>	d.	FM 1950	Seismic Sway Brace Testing
<input type="checkbox"/>	e.			<input type="checkbox"/>	f.		
<input type="checkbox"/>	g.			<input type="checkbox"/>	h.		
<input type="checkbox"/>	i.			<input type="checkbox"/>	j.		
<i>Tests that are in the lab's scope but are not listed above should be provided in the space(s) below.</i>							
<input type="checkbox"/>	a.			<input type="checkbox"/>	b.		
<input type="checkbox"/>	c.			<input type="checkbox"/>	d.		
<input type="checkbox"/>	e.			<input type="checkbox"/>	f.		





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7	TEST TECHNICIANS				
	Provide Following Information for Each Test Technician Employed by the Agency (Attach additional sheets if needed)				
	*To update expiration date a renewal application for OPAA and proof of renewal for certification/license shall be required				
Test Technician's Name	Certification/ License Type	Certification/ Licensing Agency	Certification/ License Number	Expiration Date*	Comments
Tamrakar, Mijjal	Concrete Field Testing Tech – Grade 1	ACI	01344552	01/16/21	PT
	Aggregate Testing Tech – Level 1	ACI	01344552	06/25/21	PT
	Concrete Lab Testing Tech – Level 1	ACI	01344552	06/25/21	PT
	Concrete Strength Testing Tech	ACI	01344552	12/12/20	PT
Cazel, Casen	Concrete Field Testing Tech – Grade 1	ACI	01379620	09/17/2021	PT
Hassebrock, Scott	Concrete Field Testing Tech – Grade 1	ACI	00086242	10/28/2022	PT
Jackson, Chris	Concrete Field Testing Tech – Grade 1	ACI	01319356	2/28/2020	PT
	Nuclear Gauge	Pacific Nuclear Technology Co.	17903	NA	PT
McMahan, Aloysius	Concrete Field Testing Tech – Grade 1	ACI	00094291	01/26/2024	PT
Anger III, Charles	Concrete Field Testing Tech – Grade 1	ACI	00945128	09/14/2024	PT
Clark, Herbert	Concrete Field Testing Tech – Grade 1	ACI	01175584	09/26/2020	PT
Khrestsov, Vladimir	Concrete Field Testing Tech – Grade 1	ACI	01398000	06/10/2022	PT
Taylor, Preston	Concrete Field Testing Tech – Grade 1	ACI	01270914	06/08/2023	PT
Troth, David	Concrete Field Testing Tech – Grade 1	ACI	01149571	06/30/2023	PT
Dorozhko, Nikolay	Ultrasonic Testing - NDT Level II	NDT In-House J. Cook	125	12/30/19	PT
	Magnetic Particle Testing - NDT Level II	NDT In-House J. Cook	125	12/30/19	PT
McMurtrey, Troy	Ultrasonic Testing - NDT Level III	ASNT	140386	02-2024	PT
	Magnetic Particle Testing - NDT Level III	ASNT	140386	10-2023	PT
	Dye Penetrant Testing - NDT Level III	ASNT	140386	10-2023	PT
Test Technicians with expired license shall not be permitted to perform Tests.					

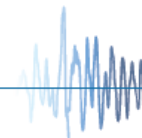




**OFFICE OF STATEWIDE HEALTH PLANNING AND DEVELOPMENT
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7	TEST TECHNICIANS (Continued)				
	Provide Following Information for Each Test Technician Employed by the Agency (Attach additional sheets if needed)				
	*To update expiration date a renewal application for OPAA and proof of renewal for certification/license shall be required				
Test Technician's Name	Certification/ License Type	Certification/ Licensing Agency	Certification/ License Number	Expiration Date*	Comments
Hanson, Kevin	Ultrasonic Testing – NDT Level II	NDT In-House J. Cook	113	08/22/2021	PT
	Magnetic Particle Testing - NDT Level II	NDT In-House J. Cook	113	08/22/2021	PT
Rios, Reyes	Ultrasonic Testing - NDT Level II	NDT In-House J. Cook	62	08/01/2023	PT
	Magnetic Particle Testing - NDT Level II	NDT In-House J. Cook	62	05/01/2023	PT
Romero, Noel	Ultrasonic Testing - NDT Level II	NDT In-House J. Cook	90	01/30/2021	PT
	Magnetic Particle Testing - NDT Level II	NDT In-House J. Cook	90	01/30/2021	PT
Taylor, Preston	Ultrasonic Testing - NDT Level II	NDT In-House T. McMurtrey	33	08/31/2024	PT
	Magnetic Particle Testing - NDT Level II	NDT In-House T. McMurtrey	33	08/31/2024	PT
	Dye Penetrant Testing - NDT Level II	NDT In-House T. McMurtrey	33	08/31/2024	PT
Van Meter, Michael	Ultrasonic Testing - NDT Level II	NDT In-House T. McMurtrey	36	08/31/2024	PT
	Magnetic Particle Testing - NDT Level II	NDT In-House T. McMurtrey	36	08/31/2024	PT
Van Dyke, John	Ultrasonic Testing - NDT Level II	NDT In-House J. Cook	59	03/15/2021	PT
	Magnetic Particle Testing - NDT Level II	NDT In-House J. Cook	59	05/08/2023	PT
Tency, Charles	Concrete Field Testing Tech – Grade 1	ACI	01289743	06/28/2024	PT
	Nuclear Gauge	Consolidated Engineering Laboratories	N/A	Annual Refresher Course (11/10/19)	PT
Podgruszewski, Tadeusz	Concrete Field Testing Tech-Grade 1	ACI	00937057	09/14/2024	PT
Troth, David	Nuclear Gauge	American Technical Institute	N/A	N/A	PT

Test Technicians with expired license shall not be permitted to perform Tests.





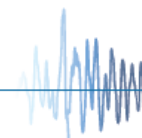
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APPLICABLE SPECIAL INSPECTIONS FOR WHICH AGENCY IS APPROVED

By checking "yes" in Tables 7 through 12 below, the applicant verifies that the agency has the equipment and qualified personnel to perform the indicated special inspections. **ONLY mark tests that are listed in accreditation certificate or DSA-LEA.**

8	SOILS AND FOUNDATIONS						
Special Inspections (Qualified Representative of Responsible Geotechnical Engineer)							
Yes	Code/Standard		Field and Types of Inspection	Yes	Code/Standard		Field and Types of Inspection
<input checked="" type="checkbox"/>	a.	CBC 1705/1705A	Cast-in-place Deep Foundations	<input checked="" type="checkbox"/>	b.	CBC 1705/1705A	Driven Deep Foundations
<input checked="" type="checkbox"/>	c.	CBC 1705/1705A	Soils (Excavations and Fills)	<input type="checkbox"/>	d.	CBC 1812A	Shoring
<input type="checkbox"/>	e.	CBC 1813A	Ground Improvement	<input type="checkbox"/>	f.		
<input type="checkbox"/>	g.			<input type="checkbox"/>	h.		
Special Inspections that are in the agency's scope but are not listed above should be provided in the space(s) below.							
Yes	Code/Standard		Field and Types of Inspection	Yes	Code/Standard		Field and Types of Inspection
<input type="checkbox"/>	a.			<input type="checkbox"/>	b.		
<input type="checkbox"/>	c.			<input type="checkbox"/>	d.		
<input type="checkbox"/>	e.			<input type="checkbox"/>	f.		

9	CONCRETE						
Special Inspections							
Yes	Code/Standard		Field and Types of Inspection	Yes	Code/Standard		Field and Types of Inspection
<input checked="" type="checkbox"/>	a.	CBC 1705/1705A	Post-Installed Anchors	<input type="checkbox"/>	b.	CBC 1705/1705A	Shotcrete
<input type="checkbox"/>	c.	CBC 1705/1705A & ACI 318	Pre-Stressed Concrete	<input checked="" type="checkbox"/>	d.	CBC 1705/1705A & ACI 318	Reinforced Cast-In-Place Concrete
<input checked="" type="checkbox"/>	e.	CBC 1705/1705A & ACI 318	Reinforced Pre-Cast Concrete	<input checked="" type="checkbox"/>	f.	CBC 1705/1705A and ASTM C94	Batch Plant
<input checked="" type="checkbox"/>	g.	CBC 1705/1705A & AWS D1.4	Rebar Welding	<input type="checkbox"/>	h.	CBC 1911A & ICC-ES AC 178	Fiber Reinforced Polymer (FRP) Composites
<input type="checkbox"/>	i.			<input type="checkbox"/>	j.		
Special Inspections that are in the agency's scope but are not listed above should be provided in the space(s) below.							
Yes	Code/Standard		Field and Types of Inspection	Yes	Code/Standard		Field and Types of Inspection
<input type="checkbox"/>	a.			<input type="checkbox"/>	b.		
<input type="checkbox"/>	c.			<input type="checkbox"/>	d.		
<input type="checkbox"/>	e.			<input type="checkbox"/>	f.		

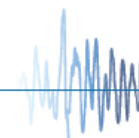




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10	MASONRY						
Special Inspections							
Yes	Code/Standard		Field and Types of Inspection	Yes	Code/Standard		Field and Types of Inspection
<input checked="" type="checkbox"/>	a.	CBC 1705/1705A & AWS D1.4	Rebar Welding	<input checked="" type="checkbox"/>	b.	CBC 1705/1705A & TMS 602	Masonry Placement
<input type="checkbox"/>	c.			<input type="checkbox"/>	d.		
<input type="checkbox"/>	e.			<input type="checkbox"/>	f.		
Special Inspections that are in the agency's scope but are not listed above should be provided in the space(s) below.							
Yes	Code/Standard		Field and Types of Inspection	Yes	Code/Standard		Field and Types of Inspection
<input type="checkbox"/>	a.			<input type="checkbox"/>	b.		
<input type="checkbox"/>	c.			<input type="checkbox"/>	d.		
<input type="checkbox"/>	e.			<input type="checkbox"/>	f.		

11	STEEL						
Special Inspections							
Yes	Code/Standard		Field and Types of Inspection	Yes	Code/Standard		Field and Types of Inspection
<input checked="" type="checkbox"/>	a.	CBC 1705/1705A	Fireproofing	<input checked="" type="checkbox"/>	b.	CBC 1705/1705A	Structural Cold-Formed Steel
<input checked="" type="checkbox"/>	c.	CBC 1705/1705A, AISC 360 & 341	High Strength Bolts	<input checked="" type="checkbox"/>	d.	CBC 1705/1705A, AISC 360 & 341	Steel Fabrication & Erection
<input checked="" type="checkbox"/>	e.	CBC 1705/1705A, AWS QC1, AISC 360 & 341	Welding	<input type="checkbox"/>	f.		
<input type="checkbox"/>	g.			<input type="checkbox"/>	h.		
Special Inspections that are in the agency's scope but are not listed above should be provided in the space(s) below.							
Yes	Code/Standard		Field and Types of Inspection	Yes	Code/Standard		Field and Types of Inspection
<input type="checkbox"/>	a.			<input type="checkbox"/>	b.		
<input type="checkbox"/>	c.			<input type="checkbox"/>	d.		
<input type="checkbox"/>	e.			<input type="checkbox"/>	f.		





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12		Wood and Roof Assemblies					
Special Inspections							
Yes	Code/Standard		Field and Types of Inspection	Yes	Code/Standard		Field and Types of Inspection
<input type="checkbox"/>	a.	CBC 1705/1705A	Wood Construction	<input type="checkbox"/>	b.		
<input type="checkbox"/>	c.			<input type="checkbox"/>	d.		
<input type="checkbox"/>	e.			<input type="checkbox"/>	f.		
<input type="checkbox"/>	g.			<input type="checkbox"/>	h.		
<i>Special Inspections that are in the agency's scope but are not listed above should be provided in the space(s) below.</i>							
<input type="checkbox"/>	a.			<input type="checkbox"/>	b.		
<input type="checkbox"/>	c.			<input type="checkbox"/>	d.		
<input type="checkbox"/>	e.			<input type="checkbox"/>	f.		

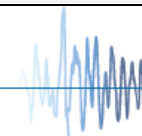
13		NONSTRUCTURAL COMPONENTS AND MISCELLANEOUS SPECIAL INSPECTIONS					
Special Inspections							
Yes	Code/Standard		Field and Types of	Yes	Code/Standard		Field and Types of Inspection
<input type="checkbox"/>	a.	CBC 1705/1705A	Damping System	<input type="checkbox"/>	b.	CBC 1705/1705A	Nonstructural Components, Supports and Attachments
<input type="checkbox"/>	c.	CBC 1705/1705A	Seismic Isolation System	<input type="checkbox"/>	d.	CBC 2003 & AWS D1.2	Aluminum/Aluminum Welding
<input type="checkbox"/>	e.	CBC 2410	Structural Silicone Glazing (SSG)	<input type="checkbox"/>	f.		
<i>Special Inspections that are in the agency's scope but are not listed above should be provided in the space(s) below.</i>							
<input type="checkbox"/>	a.			<input type="checkbox"/>	b.		
<input type="checkbox"/>	c.			<input type="checkbox"/>	d.		
<input type="checkbox"/>	e.			<input type="checkbox"/>	f.		





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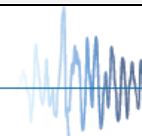
14	SPECIAL INSPECTORS				
	Provide Following Information for Each Special Inspector Employed by the Agency (Attach additional sheets if needed)				
	*To update expiration date a renewal application for OPAA and proof of renewal for certification/license shall be required				
Inspector's Name	Certification/ License Type	Certification/ Licensing Agency	Certification/ License Number	Expiration Date*	Comments
Alvarez, David	Reinforced Concrete	ICC	8290808	03/21/2024	PT
	Prestressed Concrete	ICC	8290808	03/21/2021	PT
	Structural Masonry	ICC	8290808	03/21/2021	PT
	Spray Applied Fireproofing	ICC	8290808	03/21/2021	PT
	Commercial Building	ICC	8290808	03/21/2024	PT
Anger III, Charles	Reinforced Concrete	ICC	1013552	01/11/2020	PT
	Structural Masonry	ICC	1013552	01/11/2020	PT
	Spray Applied Fireproofing	ICC	1013552	01/11/2020	PT
	Structural Steel & Welding	ICC	1013552	01/11/2020	PT
Bolin, Jerry	Certified Welding	AWS	09080731	08/01/2021	PT
Clark, Herbert	Reinforced Concrete	ICC	8410648	06/01/2020	PT
	Prestressed Concrete	ICC	8410648	12/14/2020	PT
	Spray Applied Fireproofing	ICC	8410648	01/30/2022	PT
	Structural Welding Special Inspector	ICC	8410648	05/24/2021	PT
	Structural Steel & Bolting	ICC	8410648	08/02/2020	PT
Dorozhko, Nikolay	Certified Welding	AWS	13041931	04/01/2022	PT
Hanson, Kevin	Certified Welding	AWS	00040063	04/01/2021	PT
Hassebrock, Scott	Reinforced Concrete	ICC	5078783	03/23/2020	PT
	Prestressed Concrete	ICC	5078783	03/23/2020	PT
	Structural Masonry	ICC	5078783	03/23/2020	PT
Special Inspectors with expired license shall not be permitted to perform Special Inspections.					





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14	SPECIAL INSPECTORS (Continued)				
	Provide Following Information for Each Special Inspector Employed by the Agency (Attach additional sheets if needed)				
	*To update expiration date a renewal application for OPAA and proof of renewal for certification/license shall be required				
Inspector's Name	Certification/ License Type	Certification/ Licensing Agency	Certification/ License Number	Expiration Date*	Comments
Hassebrock, Scott	Spray Applied Fireproofing	ICC	5078783	3/23/2020	PT
	Structural Welding Special Inspector	ICC	5078783	3/23/2020	PT
Khrestsov, Vladimir	Spray Applied Fireproofing	ICC	8786755	6/17/2020	PT
	Certified Welding	AWS	17030631	3/1/2020	PT
Leon, Robert	Reinforced Concrete	ICC	1090933	2/4/2022	PT
	Structural Masonry	ICC	1090933	2/4/2022	PT
	Structural Welding Special Inspector	ICC	1090933	2/4/2022	PT
	Structural Steel & Bolting	ICC	1090933	2/4/2022	PT
	Certified Welding	AWS	09121161	12/1/2021	PT
McConnell, Steven	Certified Welding	AWS	09010601	1/1/2021	PT
Rios, Reyes	Structural Steel & Bolting	ICC	8729419	4/25/2020	PT
	Certified Welding	AWS	09080701	8/1/2021	PT
Romero, Noel	Structural Welding Special Inspector	ICC	5080185	6/2/2022	PT
	Structural Steel & Bolting	ICC	5080185	6/2/2022	PT
	Certified Welding	AWS	01061001	6/1/2022	PT
Sutton, Shayne	Certified Welding	AWS	14111921	11/1/2020	PT
Taylor, Preston	Reinforced Concrete	ICC	8247351	2/1/2020	PT
	Prestressed Concrete	ICC	8247351	2/1/2020	PT
	Spray Applied Fireproofing	ICC	8247351	2/1/2020	PT
	Structural Welding Special Inspector	ICC	8247351	2/1/2020	PT
Special Inspectors with expired license shall not be permitted to perform Special Inspections.					





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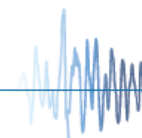
14	SPECIAL INSPECTORS (Continued)				
	Provide Following Information for Each Special Inspector Employed by the Agency (Attach additional sheets if needed)				
	*To update expiration date a renewal application for OPAA and proof of renewal for certification/license shall be required				
Inspector's Name	Certification/ License Type	Certification/ Licensing Agency	Certification/ License Number	Expiration Date*	Comments
Taylor, Preston	Structural Steel & Bolting	ICC	8247351	2/1/2020	PT
	Certified Welding	AWS	17010023	1/1/2020	PT
Troth, David	Reinforced Concrete	ICC	8019979	8/10/2021	PT
	Spray Applied Fireproofing	ICC	8019979	10/8/2020	PT
	Soils	ICC	8019979	09/28/2021	PT
	Structural Masonry	ICC	8019979	05/22/2022	PT
Van Dyke, John	Reinforced Concrete	ICC	1062652	1/19/2020	PT
	Structural Masonry	ICC	1062652	1/19/2020	PT
	Structural Welding Special Inspector	ICC	1062652	1/19/2020	PT
	Structural Steel & Bolting	ICC	1062652	1/19/2020	PT
	Certified Welding	AWS	95120731	12/1/2019	PT
Van Meter, Michael	Certified Welding	AWS	07061191	6/1/2022	PT
Podgruszewski, Tad	Reinforced Concrete	ICC	884360	08/19/2022	PT
	Prestressed Concrete	ICC	884360	08/19/2022	PT
	Structural Welding Special Inspector	ICC	884360	08/19/2022	PT
	Spray Applied Fireproofing	ICC	884360	08/19/2022	PT
	Structural Masonry	ICC	884360	08/19/2022	PT
	Certified Welding	AWS	09120831	12/2021	PT

Special Inspectors with expired license shall not be permitted to perform Special Inspections.



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15	SUMMARY OF AGENCY'S TESTING AND SPECIAL INSPECTION SERVICES		
	Structural Tests & Special Inspections <i>(Check all that apply)</i>		
Yes	Structural Tests	Yes	Structural Special Inspections
<input checked="" type="checkbox"/>	Soil	<input checked="" type="checkbox"/>	Earthwork
<input checked="" type="checkbox"/>	Aggregate	<input checked="" type="checkbox"/>	Batch Plant
<input checked="" type="checkbox"/>	Reinforcing Steel	<input checked="" type="checkbox"/>	Reinforced Concrete
<input checked="" type="checkbox"/>	Concrete	<input checked="" type="checkbox"/>	Pre-Stressed Concrete
<input checked="" type="checkbox"/>	Post-Installed Anchors	<input checked="" type="checkbox"/>	Post-Installed Anchors
<input type="checkbox"/>	Concrete Specialty Inserts	<input checked="" type="checkbox"/>	Pre-Cast Concrete
<input type="checkbox"/>	Shotcrete	<input type="checkbox"/>	Shotcrete
<input checked="" type="checkbox"/>	Masonry	<input checked="" type="checkbox"/>	Masonry
<input type="checkbox"/>	Steel	<input checked="" type="checkbox"/>	Steel Welding
<input type="checkbox"/>	High-Strength Bolts and other Fasteners	<input checked="" type="checkbox"/>	High-Strength Bolts and other Fasteners
<input checked="" type="checkbox"/>	Non-Destructive Testing (NDT)	<input checked="" type="checkbox"/>	Spray Applied Fireproofing
<input type="checkbox"/>	Wood	<input type="checkbox"/>	Wood
<input type="checkbox"/>	Aluminum/Aluminum Welding	<input type="checkbox"/>	Aluminum/Aluminum Welding
<input type="checkbox"/>	Fiber Reinforced Polymer (FRP) Composites	<input type="checkbox"/>	Fiber Reinforced Polymer (FRP) Composites
<input type="checkbox"/>	Deep Foundations	<input type="checkbox"/>	Deep Foundations
<input type="checkbox"/>	Nonstructural Components, Supports and Attachments	<input type="checkbox"/>	Nonstructural Components, Supports and Attachments
<input type="checkbox"/>	Structural Elements and Connections	<input type="checkbox"/>	Base Isolators
<input type="checkbox"/>	Shake Table Tests	<input type="checkbox"/>	Dampers
<i>Tests and Special Inspections that are in the Agency's scope but are not listed above should be provided in the space(s) below.</i>			
<input type="checkbox"/>		<input type="checkbox"/>	
<input type="checkbox"/>		<input type="checkbox"/>	
<input type="checkbox"/>		<input type="checkbox"/>	





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List of Attachments Supporting the Agency's Approval (Check all that apply)

Yes	Enclosure Type
<input type="checkbox"/>	OSHPD Facilities Development Division (FDD) Payment Form (OSH-AD-367): http://oshpd.ca.gov/FDD/Forms/eSPForms/OSH-FD_367-FacDvmtDivPmtForm.pdf
<input checked="" type="checkbox"/>	DSA-LEA Laboratory Qualification as posted at DSA website: https://www.apps2.dgs.ca.gov/DSA/Tracker/ApprovedLabs.aspx
<input checked="" type="checkbox"/>	Latest Copy of DSA 100: LEA Program Application as Submitted to DSA
<input checked="" type="checkbox"/>	Latest copy of DSA 220: LEA Program On-Site Assessment Report
<input checked="" type="checkbox"/>	Latest copy of DSA acceptance (letter) of the Agency into the LEA program.
<input checked="" type="checkbox"/>	Current Accreditation Certificate(s) including List of Tests and Special Inspections for which the Agency is Accredited
<input type="checkbox"/>	Copy of Test Technician/Individual Special Inspector's License/Certification showing expiration date(s)
<input checked="" type="checkbox"/>	OPL Number for Conversion of OPL to OPAA only: OPL-0018-15
<input type="checkbox"/>	OPAA Number for Conversion/Renewal of OPAA only:
<input type="checkbox"/>	Other (Please Specify):
<input type="checkbox"/>	Other (Please Specify):
<input type="checkbox"/>	Other (Please Specify):
<input type="checkbox"/>	Other (Please Specify):

OSHPD Approval

(For Office Use Only)

Signature: _____

Approval Date: 10/22/2019

Print Name: Jeffrey Kikumoto

Approval Expiration Date: 11/1/2022

Title: Structural Engineer

Condition of approval (if applicable):

