
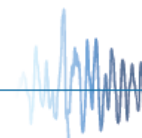




OFFICE OF STATEWIDE HEALTH PLANNING AND DEVELOPMENT
FACILITIES DEVELOPMENT DIVISION

| APPLICATION FOR OSHPD PREAPPROVED LABORATORY (OPL) | | For Office Use Only | |
|---|--|--|---------------------------|
| | | Application # | OPL-0035-15 |
| Name of Approved Agency/Laboratory Inspection Services, Inc. | City Berkeley | County Alameda | State CA |
| APPLICATION TYPE / FEE | | | |
| Application is based on: | New Application Fee (Fees are Nonrefundable) | Renewal Fee (Fees are Nonrefundable) | |
| <input type="checkbox"/> DSA-LEA Approved Only | <input type="checkbox"/> \$250.00 | <input type="checkbox"/> \$250.00 | |
| <input type="checkbox"/> Accreditation Only | <input type="checkbox"/> \$500.00 | <input type="checkbox"/> \$250.00 | |
| <input checked="" type="checkbox"/> Both DSA-LEA Approved and Accreditation | <input checked="" type="checkbox"/> \$500.00 | <input type="checkbox"/> \$250.00 | |
| APPLICANT INFORMATION | | | |
| Applicant Name CAN CELIK | Signature  | Position in the Organization ENGINEERING MANAGER | |
| Agency/Laboratory Name INSPECTION SERVICES, INC. | | Application Date JULY 28, 2015 | |
| Phone Number 510-900-2100 | E-Mail CCELIK@INSPECTIONSERVICES.NET | | |
| Address of Facility Location (Each facility location requires separate application.) 1798 UNIVERSITY AVENUE | | | |
| Street 1798 UNIVERSITY AVENUE | | | |
| City: BERKELEY | County ALAMEDA | State: CA | Zip Code: 94703 |
| Facility Mailing Address (If different from facility address above.) | | | |
| Street | | | |
| City: | | State: | Zip Code: |
| KEY PERSONNEL (Attach additional pages if needed.) | | | |
| Engineering Manager (or equivalent) – Name CAN CELIK | CA Registration Number C60852 & GE2583 | Expiration Date DEC 31, 2016 | |
| Title in the Organization ENGINEERING MANAGER | Phone Number 510-900-2100 | | |
| FAX Number 510-900-2101 | E-Mail CCELIK@INSPECTIONSERVICES.NET | | |
| Alternate to Engineering Manager (if any) – Name | CA Registration Number | Expiration Date | |
| Title in the Organization | Phone Number | | |
| FAX Number | E-mail | | |





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KEY PERSONNEL (Attach additional pages if needed.)

| | | |
|---|---|--|
| Laboratory Supervisor – Name LORENZO LAWSON | CA Registration Number (if any) NA | Expiration Date NA |
| Title in the Organization LABORATORY SUPERVISOR | Phone Number 510-900-2100 | |
| FAX Number 510-900-2101 | E-Mail LLAWSON@INSPECTIONSERVICES.NET | |
| Field Supervisor – Name CAN CELIK | CA Registration Number (if any) C60852 & GE2583 | Expiration Date DEC 31, 2016 |
| Title in the Organization ENGINEERING MANAGER | Phone Number 510-900-2100 | |
| FAX Number 510-900-2101 | E-mail CCELIK@INSPECTIONSERVICES.NET | |

ACCREDITATION

This laboratory currently holds accreditation by: (Attach a copy of current accreditation details.)

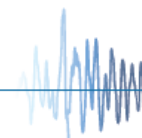
- | | |
|--|--|
| <input checked="" type="checkbox"/> AASHTO Accreditation Program (AAP) | <input type="checkbox"/> National Voluntary Laboratory Accreditation Program (NVLAP) |
| <input type="checkbox"/> International Accreditation Service (IAS) | <input type="checkbox"/> American Association of Laboratories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

Latest Expiration Date (if any) _____

Is this laboratory accepted in the Division of the State Architect Laboratory Evaluation and Acceptance Program, DSA-LEA? ☐ No ☒ Yes Expiration Date: _MARCH 13, 2017_

Basis for accreditation:

- | |
|--|
| <input type="checkbox"/> ISO/IEC 17025: General requirements for competence of testing and calibration laboratories |
| <input type="checkbox"/> NISTIR 7012: Technical requirements for construction materials testing |
| <input checked="" type="checkbox"/> AASHTO R18: Standard Recommended Practice for Establishing and Implementing a Quality System for Construction Materials Testing Laboratories |
| <input checked="" type="checkbox"/> ASTM E 329: Specification for Agencies Engaged in the Testing and/or Inspection of Materials Used in Construction |
| <input checked="" type="checkbox"/> ASTM C 1077: Practice for Laboratories Testing Concrete and Concrete Aggregates for Use in Construction and Criteria for Laboratory Evaluation |
| <input checked="" type="checkbox"/> ASTM D 3666: Specification for Minimum Requirements for Agencies Testing and Inspecting Bituminous Paving Materials |
| <input checked="" type="checkbox"/> ASTM D 3740: Practice for Evaluation of Agencies Engaged in Testing and/or Inspections of Soils and Rock as Used Engineering Design and Construction |
| <input type="checkbox"/> ASTM C 1093: Practice for Accreditation of Testing Agencies for Unit Masonry |
| <input type="checkbox"/> ASTM E 1212: Practice for Quality Management Systems for <i>Nondestructive Testing (NDT)</i> Agencies |
| <input type="checkbox"/> ASTM E 543: Specification for Agencies Performing <i>Nondestructive Testing (NDT)</i> |





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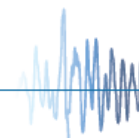
STANDARDS

By checking "yes" in Tables 1 through 6 below, the applicant verifies that the laboratory 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 2487 | Classification of Soils | <input checked="" type="checkbox"/> | b. | ASTM D 422 | Particle Size Analysts |
| <input checked="" type="checkbox"/> | c. | ASTM D 2216 | Moisture Content | <input checked="" type="checkbox"/> | d. | ASTM D 4318 | Liquid / Plastic Limit |
| <input checked="" type="checkbox"/> | e. | ASTM D 2850 | Unconsolidated, Undrained Triaxial | <input checked="" type="checkbox"/> | f. | ASTM D 4767 | Triaxial Compression |
| <input checked="" type="checkbox"/> | g. | ASTM D 2166 | Unconfined Compressive Strength | <input type="checkbox"/> | h. | ASTM D 7012 | Triaxial Compressive Strength of Rock Core Specimens |
| <input type="checkbox"/> | i. | ASTM D 5778 | Friction Cone and Pizocone Penetration Test | <input type="checkbox"/> | j. | ASTM D 3441 | Cone Penetration Test (CPT) |
| <input checked="" type="checkbox"/> | k. | ASTM D 1140 | No. 200 Wash | <input type="checkbox"/> | l. | ASTM D 4829 | Expansion Index |
| <input checked="" type="checkbox"/> | m. | ASTM D 2419 | Sand Equivalent Value | <input checked="" type="checkbox"/> | n. | ASTM D 1557 | Soil Compaction – Modified |
| <input checked="" type="checkbox"/> | o. | ASTM D 3080 | Direct Shear | <input checked="" type="checkbox"/> | p. | ASTM D 6938 | Density of Soils – Nuclear Gage |
| <input checked="" type="checkbox"/> | q. | ASTM D 1556 | Density of Soils – Sand Cone | <input type="checkbox"/> | r. | ASTM D 1143 | Deep Foundations – Static Compression |
| <input type="checkbox"/> | s. | ASTM D 4945 | Deep Foundations – Dynamic Testing | <input type="checkbox"/> | t. | ASTM D 3689 | Deep Foundations – Axial Tension |
| <input type="checkbox"/> | u. | ASTM D 3966 | Deep Foundations –Lateral Loads | | | | |
| | | | | | | | |

In addition to the tests listed above, the applicant verifies that the laboratory has the calibrated equipment and qualified personnel to perform the testing shown below and by checking "yes" below, tests are listed on accreditation certificate or DSA-LEA.

| Yes | Standard | | Test Procedure | Yes | Standard | | Test Procedure |
|-------------------------------------|----------|-------------|---------------------------------------|-------------------------------------|----------|-------------|--|
| <input checked="" type="checkbox"/> | aa. | ASTM D 421 | Dry Sample Prep | <input checked="" type="checkbox"/> | bb. | ASTM D 5084 | Triaxial Permeability of Soils |
| <input checked="" type="checkbox"/> | cc. | ASTM D 698 | Soil Compaction – Standard | <input type="checkbox"/> | dd. | | |
| <input checked="" type="checkbox"/> | ee. | ASTM D 854 | Specific Gravity of Soils | <input type="checkbox"/> | ff. | | |
| <input checked="" type="checkbox"/> | gg. | ASTM D 1883 | California Bearing Ratio | <input type="checkbox"/> | hh. | | |
| <input checked="" type="checkbox"/> | ii. | ASTM D 2435 | Consolidation Test | <input checked="" type="checkbox"/> | jj. | CTM 201 | Soil & Aggregate Sample Prep |
| <input checked="" type="checkbox"/> | kk. | ASTM D 2488 | Description & Identification of Soils | <input checked="" type="checkbox"/> | ll. | CTM 208 | Apparent Specific Gravity |
| <input checked="" type="checkbox"/> | mm. | ASTM D 2844 | R-value | <input checked="" type="checkbox"/> | nn. | CTM 216 | California Impact Test Max Wet Density |
| <input checked="" type="checkbox"/> | oo. | ASTM D 2974 | Organic Content of Soil | <input checked="" type="checkbox"/> | pp. | CTM 226 | Moisture Content of Soils |
| <input checked="" type="checkbox"/> | qq. | ASTM D 4546 | Swell or Collapse Test | <input checked="" type="checkbox"/> | rr. | CTM 231 | Density of Soils – Nuclear Gage |
| <input checked="" type="checkbox"/> | ss. | ASTM D 4643 | Microwave Moisture of Soils | <input checked="" type="checkbox"/> | tt. | CTM 301 | R-value |
| <input checked="" type="checkbox"/> | uu. | ASTM D 4718 | Oversize Rock Correction | | | | |



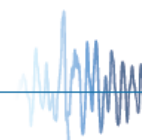


**OFFICE OF STATEWIDE HEALTH PLANNING AND DEVELOPMENT
FACILITIES DEVELOPMENT DIVISION**

| 2 | CONCRETE | | | | | | |
|-------------------------------------|----------|-------------|---|-------------------------------------|----------|---------------------------------|--------------------------------------|
| | Tests | | | | | | |
| Yes | Standard | | Test Procedure | Yes | Standard | | Test Procedure |
| <input checked="" type="checkbox"/> | a. | ASTM D 75 | Sampling Aggregate | <input checked="" type="checkbox"/> | b. | ASTM C 702 | Reducing Aggregate Samples |
| <input checked="" type="checkbox"/> | c. | ASTM C 40 | Organic Impurities | <input checked="" type="checkbox"/> | d. | ASTM C 29 | Unit Weight / Voids |
| <input checked="" type="checkbox"/> | e. | ASTM C 88 | Sodium Sulfate Soundness | <input checked="" type="checkbox"/> | f. | ASTM C 566 | Moisture Content |
| <input checked="" type="checkbox"/> | g. | ASTM C 142 | Clay / Friable Particles | <input checked="" type="checkbox"/> | h. | ASTM C 127 | Specific Gravity - Coarse |
| <input checked="" type="checkbox"/> | i. | ASTM C 128 | Specific Gravity - Fine | <input checked="" type="checkbox"/> | j. | ASTM C 117 | No. 200 Wash |
| <input checked="" type="checkbox"/> | k. | ASTM C 136 | Sieve Analysis Course / Fine | <input type="checkbox"/> | l. | ASTM C 131 | Degradation of Aggregate |
| <input checked="" type="checkbox"/> | m. | ASTM 2419 | Sand Equivalent Value | <input checked="" type="checkbox"/> | n. | ASTM C 31, C 172, CBC 1905A.1.2 | Concrete Sampling - Field |
| <input checked="" type="checkbox"/> | o. | ASTM C 192 | Making / Curing Specimens - Lab | <input checked="" type="checkbox"/> | p. | ASTM C 173 | Air Content (V) |
| <input type="checkbox"/> | q. | ASTM C 1602 | Water | <input type="checkbox"/> | r. | ASTM C1604 | Shotcrete Core |
| <input type="checkbox"/> | s. | ACI 355.2 | Mechanical Anchors | <input checked="" type="checkbox"/> | t. | ASTM C 231 | Air Content (P) |
| <input checked="" type="checkbox"/> | u. | ASTM C 143 | Slump | <input checked="" type="checkbox"/> | v. | ASTM C 1064 | Temperature |
| <input checked="" type="checkbox"/> | w. | ASTM C 617 | Capping Concrete Specimens | <input checked="" type="checkbox"/> | x. | ASTM C 1231 | Unbonded Caps |
| <input checked="" type="checkbox"/> | y. | ASTM C 39 | Compressive Strength | <input checked="" type="checkbox"/> | z. | ASTM C 157 | Length Change |
| <input type="checkbox"/> | aa. | ASTM C 78 | Flexural Strength | <input checked="" type="checkbox"/> | bb. | ASTM C 496 | Splitting Tensile |
| <input checked="" type="checkbox"/> | cc. | ASTM C 42 | Drilled Cores / Beams | <input checked="" type="checkbox"/> | dd. | ASTM C 138 | Weight / Yield / Air Content |
| <input checked="" type="checkbox"/> | ee. | ASTM C 495 | Lightweight Concrete | <input type="checkbox"/> | ff. | ASTM C 567 | Density of Lightweight Aggregate |
| <input checked="" type="checkbox"/> | gg. | ASTM E 488 | Strength of Anchors* | <input type="checkbox"/> | hh. | ACI 355.4 | Adhesive Anchors |
| <input type="checkbox"/> | ii. | ACI 374.1 | Moment Frames | <input type="checkbox"/> | jj. | ASTM C 1260 | Alkali Reactivity of Aggregate |
| <input type="checkbox"/> | kk. | ASTM C 1293 | Length Change due to Alkali-Silica Reaction | <input type="checkbox"/> | ll. | ACI ITG-5.1 | Post-Tensioned Precast Special Walls |
| <input checked="" type="checkbox"/> | mm. | ASTM C42 | Concrete Core | <input type="checkbox"/> | nn. | ASTM D3039 | Tensile Strength of FRP |
| <input type="checkbox"/> | oo. | ASTM D4541 | Pull of Strength of FRP | <input type="checkbox"/> | pp. | ASTM A1034 | Rebar Mechanical Splices |
| <input type="checkbox"/> | | | | | | | |

In addition to the tests listed above, the applicant verifies that the laboratory has the calibrated equipment and qualified personnel to perform the testing shown below and by checking "yes" below, tests are listed on accreditation certificate or DSA-LEA.

| Yes | Standard | Test Procedure | Yes | Standard | Test Procedure |
|-------------------------------------|------------------|--------------------------------------|-------------------------------------|--------------|--|
| <input checked="" type="checkbox"/> | aa. ASTM C 511 | Moist Cure Room/Tanks | <input type="checkbox"/> | bb. | |
| <input checked="" type="checkbox"/> | cc. ASTM C 1252 | Uncompacted Void Content | <input type="checkbox"/> | dd. | |
| <input checked="" type="checkbox"/> | ee. ASTM D 1560 | Stabilometer Value | <input type="checkbox"/> | ff. | |
| <input checked="" type="checkbox"/> | gg. ASTM D 1561 | Prep for HMA Test Specimens | <input checked="" type="checkbox"/> | hh. CTM 105 | Gradings & Specific Gravity Calcs |
| <input checked="" type="checkbox"/> | ii. ASTM D 2041 | Rice Method, Max Theo Spec Grav | <input checked="" type="checkbox"/> | jj. CTM 106 | Caltrans Term for Specific Gravity |
| <input checked="" type="checkbox"/> | kk. ASTM D 2726 | Bulk Spec Grav of Marshall Sample | <input checked="" type="checkbox"/> | ll. CTM 125 | Sampling Roadway Materials |
| <input checked="" type="checkbox"/> | mm. ASTM D 2950 | In-situ HMA Density w/Nuc Gauge | <input checked="" type="checkbox"/> | nn. CTM 202 | Sieve Analysis of Aggregate |
| <input checked="" type="checkbox"/> | oo. ASTM D 3203 | Percent Air Voids | <input checked="" type="checkbox"/> | pp. CTM 206 | Sp. Gravity & Absorption of Coarse Agg |
| <input type="checkbox"/> | qq. | | <input checked="" type="checkbox"/> | rr. CTM 207 | Sp. Gravity & Absorption of Fine Agg |
| <input checked="" type="checkbox"/> | ss. ASTM D 3744 | Aggregate Durability Index | <input checked="" type="checkbox"/> | tt. CTM 217 | Sand Equivalent |
| <input checked="" type="checkbox"/> | uu. ASTM D 5444 | Sieve Analysis of Extracted Agg | <input checked="" type="checkbox"/> | vv. CTM 227 | Cleanliness Value |
| <input checked="" type="checkbox"/> | ww. ASTM D 5821 | Percent Crushed Particles | <input checked="" type="checkbox"/> | xx. CTM 304 | Prep for HMA Test Specimens |
| <input checked="" type="checkbox"/> | yy. ASTM D 6307 | Asphalt Content by Ignition | <input checked="" type="checkbox"/> | zz. CTM 308 | Bulk Specific Gravity of AC Mix |
| <input checked="" type="checkbox"/> | aaa. ASTM D 6926 | Prep for HMA Marshall Test Specimens | <input checked="" type="checkbox"/> | bbb. CTM 309 | Max Theo Spec Grav & Density of AC |
| <input checked="" type="checkbox"/> | ccc. ASTM D 6927 | Marshall Stability & Flow, Air Voids | <input checked="" type="checkbox"/> | ddd. CTM 366 | Stabilometer Value |
| <input type="checkbox"/> | eee. | | <input checked="" type="checkbox"/> | fff. CTM 375 | Lab Test, Maximum Density |
| <input type="checkbox"/> | ggg. | | <input checked="" type="checkbox"/> | hhh. CTM 382 | Asphalt Content by Ignition |

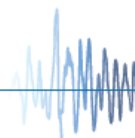




**OFFICE OF STATEWIDE HEALTH PLANNING AND DEVELOPMENT
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| | | | | | | |
|---|--------------------------------|-------------------|-----------------------------|-------------------------------------|--------------------------------|-------------------|
| 3 | MASONRY | | | | | |
| Tests | | | | | | |
| Yes | Standard/Code Reference | | Test Procedure | Yes | Standard/Code Reference | |
| <input checked="" type="checkbox"/> | a. | ASTM C 140 | Dimensions | <input checked="" type="checkbox"/> | b. | ASTM C 140 |
| <input checked="" type="checkbox"/> | c. | ASTM C 140 | Absorption | <input checked="" type="checkbox"/> | d. | ASTM C 140 |
| <input checked="" type="checkbox"/> | e. | ASTM C 140 | Moisture Content | <input checked="" type="checkbox"/> | f. | ASTM C 426 |
| <input type="checkbox"/> | g. | CBC 2105A.2.2.1.4 | Mortar Sampling | <input type="checkbox"/> | h. | CBC 2105A.2.2.1.4 |
| <input checked="" type="checkbox"/> | i. | ASTM C 1314 | Prism Compressive Strength | <input checked="" type="checkbox"/> | j. | ASTM C 1019 |
| <input type="checkbox"/> | k. | ASTM C 780 | Mortar Compressive Strength | <input checked="" type="checkbox"/> | l. | ASTM C 39 |
| <input type="checkbox"/> | m. | CBC 2105A.4 | Core Shear | <input checked="" type="checkbox"/> | n. | ASTM C 1314 |
| | | | | | | |
| <i>In addition to the tests listed above, the applicant verifies that the laboratory has the calibrated equipment and qualified personnel to perform the testing shown below and by checking "yes" below, tests are listed on accreditation certificate or DSA-LEA.</i> | | | | | | |
| Yes | Standard/Code Reference | | Test Procedure | Yes | Standard/Code Reference | |
| <input checked="" type="checkbox"/> | aa. | ASTM C 1093 | Masonry Testing/Inspection | <input type="checkbox"/> | bb. | |

| | | | | | | |
|---|--------------------------------|---------------------|--------------------------------|-------------------------------------|--------------------------------|---------------------|
| 4 | STEEL | | | | | |
| Tests | | | | | | |
| Yes | Standard/Code Reference | | Test Procedure | Yes | Standard/Code Reference | |
| <input checked="" type="checkbox"/> | a. | ASTM A 370 | Tension Test | <input checked="" type="checkbox"/> | b. | ASTM A 370 |
| <input type="checkbox"/> | c. | ASTM E 10 | Brinell Hardness | <input checked="" type="checkbox"/> | d. | ASTM E 18 |
| <input type="checkbox"/> | e. | ASTM E 190 | Guided Bend | <input type="checkbox"/> | f. | ASTM E 23 |
| <input type="checkbox"/> | g. | ASTM A 90 | Weight of Coating | <input type="checkbox"/> | h. | AISC 341 Section K2 |
| <input type="checkbox"/> | i. | AISC 341 Section K3 | BRBF Cyclic Tests | <input type="checkbox"/> | j. | ASTM E 165 |
| <input checked="" type="checkbox"/> | k. | ASTM E 1444 | Magnetic Particle | <input type="checkbox"/> | l. | ASTM E 94 |
| <input checked="" type="checkbox"/> | m. | ASTM E 164 | Ultrasonic | <input checked="" type="checkbox"/> | n. | ASTM E 605 |
| <input checked="" type="checkbox"/> | o. | CBC 2203A.1 | Material Identification | <input checked="" type="checkbox"/> | P | ASTM F606 |
| <i>In addition to the tests listed above, the applicant verifies that the laboratory has the calibrated equipment and qualified personnel to perform the testing shown below and by checking "yes" below, tests are listed on accreditation certificate or DSA-LEA.</i> | | | | | | |
| Yes | Standard/Code Reference | | Test Procedure | Yes | Standard/Code Reference | |
| <input checked="" type="checkbox"/> | aa. | CTM 670 | Slip Test of Mechanical Splice | <input type="checkbox"/> | bb. | |
| <input type="checkbox"/> | cc. | | | <input type="checkbox"/> | dd. | |





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| | | | | | | | |
|---|---------------------------------|-------------|--------------------------------------|--------------------------|-----------------|-------------|--------------------------|
| 5 | Wood and Roof Assemblies | | | | | | |
| Tests | | | | | | | |
| Yes | Standard | | Test Procedure | Yes | Standard | | Test Procedure |
| <input type="checkbox"/> | a. | ASTM D 3617 | Analysis of Built-Up Roof Systems | <input type="checkbox"/> | b. | ASTM D 4442 | Moisture Content of Wood |
| <input type="checkbox"/> | c. | ASTM C 67 | Brick and Structural Clay Roof Tiles | | | | |
| | | | | | | | |
| <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"/> | aa. | | | <input type="checkbox"/> | bb. | | |

| | | | | | | | |
|---|--|------------|--|--------------------------|--------------------------------|---------------|----------------------------|
| 6 | COMPONENT, ASSEMBLY AND PROTOTYPE 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. | ICC-ES AC 156 | Shake Table Test |
| <input type="checkbox"/> | c. | AAMA 501.6 | Dynamic Test for Curtain Wall and Storefront Systems | <input type="checkbox"/> | d. | FM 1950 | Seismic Sway Brace Testing |
| | | | | | | | |
| <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"/> | aa. | | | <input type="checkbox"/> | bb. | | |





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List of Attachments Supporting the Testing Agency/Laboratory Approval (Submit Each Attachment as Separate PDF)

| Yes | Enclosure Type |
|-------------------------------------|---|
| <input checked="" type="checkbox"/> | OSHPD Facilities Development Division (FDD) Payment Form (OSH-AD-367): http://www.oshpd.ca.gov/FDD/Forms/eSPForms/OSH-AD_367%20Facilities%20Development%20Division%20Payment%20Form.pdf |
| <input checked="" type="checkbox"/> | DSA-LEA Laboratory Qualification as posted at DSA website: https://www.apps.dgs.ca.gov/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 Lab. into the LEA program. |
| <input checked="" type="checkbox"/> | Current Accreditation Certificate(s) including List of Tests for which Laboratory is Accredited |
| <input checked="" type="checkbox"/> | Other (Please Specify): CALTRANS |

OSHPD Approval

(For Office Use Only)

Signature:

Approval Date: 10/07/2015

Print Name: James C. Pan

Approval Expiration Date: 03/13/2017

Title: District Structural Engineer

Condition of approval (*if applicable*):

