

CONTRACTORS LICENSE BOARD
Professional and Vocational Licensing Division
Department of Commerce and Consumer Affairs
State of Hawaii

Minutes of Meeting

Date: March 24, 2022

Time: 9:00 a.m.

Place: Virtual Videoconference Meeting – Zoom Webinar
<https://dcca-hawaii-gov.zoom.us/j/99839157349>

Present: Leslie Isemoto, Chairperson
Paul K. Alejado, Member
Clyde T. Hayashi, Member
Eric Higashihara, Member
Leonard K. P. Leong, Member
Jerry Nishek, Member
Joseph O'Donnell, Member
Nicholas W. Teves, Jr., Member
Maurice Torigoe, Member
Candace Ito, Executive Officer
Lei Ana Green, Executive Officer
Kerrie Shahan, Executive Officer
Christopher Leong, Deputy Attorney General
Faith Nishimura, Secretary
Christopher Fernandez, Executive Officer
Sherman Takao, Executive Officer

Excused: Neal K. Arita, Vice Chairperson

Guests: Ryan Takahashi, Hawaii Electricians Market Enhancement Program ("HEMEP")
Ross Uehara-Tilton, Attorney, Damon Key Leong Kupchak Hastert
Mike Swanson, Hawaiian Electric Company
Dee Cochran, Hawaiian Cathodic Services, Inc.
Phillip J. Lucero, Chairperson, Board of Electricians and Plumbers
Vincent
1.81e.+10
Ahlani K. Quiogue, Licensing Administrator, Professional & Vocational
Licensing Division
Johnnie
Mike Klausing
Elizabeth Hecimovich
Ifujikami
Vinicius Freitas
Ethan Lowe
Jonathan Saunders
William Teseo
William
Joe Mitchell
Russell Pruitt
Cherika Salzmann
Rob T.

Joe Stewart
Corianne Lau, Attorney, Dentons US LLP
Shannon
Kathy Hoffman
Caller No. 1
Jeremy
Byron
BC
Kyle
Lynn

Agenda: The agenda for this meeting was posted on the State electronic calendar as required by HRS section 92-7(b).

A short video was played to explain procedures for this virtual meeting and how members of the public can participate and interact with the Board during the meeting.

Call to Order: There being a quorum present, Chairperson Isemoto called the meeting to order at 9:11 a.m.

Minutes: It was moved by Mr. Teves, seconded by Mr. Leong, and unanimously carried to approve the Applications Committee Meeting Minutes of March 8, 2022 and the Board Meeting Minutes of February 25, 2022, as circulated.

Committee Reports:

1. Scope of Activity Committee:
Leslie Isemoto and Paul Alejado, Co-Chairpersons

a. Board of Water Supply

Requests clarification on the Board's November 19, 2021 determination that: (1) any part of a cathodic protection system that is connected to a test station requires a C-13 Electrical contractor's license; and (2) any part of a cathodic protection system that is not connected to a test station does not require a C-13 Electrical contractor's license and may also be performed by an "A" General engineering, or C-68 CC Cathodic protection contractor.

In particular, a determination is requested on whether: (1) any cathodic protection work on the pipe and prefabricated anode and coupon wiring may be performed by a C-13 Electrical, "A" General engineering, or C-68 CC Cathodic protection contractor as shown in the Board of Water Supply's July 28, 2021 Water System External Corrosion Control Standards; CP08 Standard Details, Anode Test Station (ATS) For Four Anodes Plan View; and (2) any cathodic protection work at the test station connection in the CP10 Standard Details shall be performed by a C-13 Electrical contractor.

Mr. Dee Cochran, Hawaiian Cathodic Services, Inc., submitted letters dated August 23, 2019 and June 24, 2021 which were distributed to the Board. Mr. Cochran stated that he provided a summary in which he

identified the qualifications to test galvanic cathodic protection systems. He referred Board members to the Quality Assurance section under Part 6 of the 2021 Board of Water Supply Water System External Corrosion Control Standards that specifically states a professional engineer and a NACE certified CP Technician with a minimum of 5 years of experience shall install and test the cathodic protection system. He went on to say that under Part 7, Impressed Current Cathodic Protection System Specification, there is a statement that requires compliance with local and NEC electrical codes, which further suggests that the impressed current system which is operated by AC power supply to a rectifier does require a C-13 Electrical contractor to input wiring to the rectifier. Presently, the Board of Water Supply ("BWS") does not use Impressed Cathodic Protection Systems on its duct lines. Mr. Cochran added that Part 8 details additional performance test requirements. In his summary, he identified a number of test protocols that are conducted during a course of connecting wires: instant connect, instant disconnect, static, etc., which are all performed to BWS standards. Mr. Cochran stated that the revised 2021 Water System External Corrosion Control Standards clearly specifies the qualifications for anyone doing the wiring and that would be the C-68CC Cathodic protection contractor. To his knowledge there is not a C-13 Electrical contractor on island that meets those qualifications. Mr. Cochran stated that he had a C-13 Electrical contractor license until the C-68CC Cathodic protection classification was established. He stated that he wanted to clarify that the sacrificial anode system is not electrical; it is electrochemical. A C-13 contractor is not qualified to perform these tests because they are not NACE certified Corrosion Technicians.

Mr. Cochran stated that he went through a similar situation forty-two years ago with the Department of Energy Strategic Petroleum Reserve. The union electricians, operators, and teamsters shut the site down. He agreed with the union to have an electrician perform the work. Mr. Cochran stated that he asked the electrician to provide the current output of the individual anode and static potential. The electrician did not know how to obtain that information. Since it was not Mr. Cochran's responsibility to teach the electrician how to do the work, the union agreed that the electrician would perform the AC work and Mr. Cochran would perform the DC work.

Mr. Cochran stated that sacrificial cathodic protection systems measure under 2 volts and milliamps of current. The C-13 contractor would have to hire a C-68CC contractor to perform the tests or to train the electrician to perform interference testing, current attenuation testing, and longitudinal circulating current testing. Requiring an electrician to perform the work will add a layer of contracting to the project. Additionally, there are new tests on the insulating devices including before backfill test, before coating test, after coating test, and after backfill test. He recommends that the current procedure continue where the general contractor performs the thermite weld connections, installs the anodes, and brings the wiring up into the test station. As stated, the BWS qualifications to perform testing and wiring require a C-68CC contractor.

Mr. Teves asked what are the qualifications for a cathodic protection contractor's license. Executive Officer Ito stated that the Board does not have a description for the C-68CC classification. Applicants would be required to verify four years of their on-site supervision of employees performing work in the broad scope of cathodic protection (e.g. different types of cathodic protection). The Board's past determinations have always been that a C-13 is required to perform cathodic protection systems with a test station. Mr. Teves stated that he has performed cathodic protection for BWS in the past and there may be other C-13 contractors that perform cathodic protection work. Mr. Cochran disagreed because BWS requires NACE certification to perform the testing and to his knowledge there are no C-13 contractors that are NACE certified. He stated that there are no C-13 contractors on the registration of NACE certified specialists.

Mr. Isemoto stated that the requirement for additional certifications to perform BWS projects is new in the 2021 Water System External Corrosion Control Standards. In the past, C-13 contractors have performed cathodic protection work and C-13 contractors would need to obtain additional certifications if they want to perform cathodic protection work for BWS.

Executive
Session:

At 9:34 a.m., it was moved by Mr. Teves, seconded by Mr. Leong, and unanimously carried enter into executive session to consult with Christopher Leong, Deputy Attorney General, on questions and issues pertaining to the Board's powers, duties, privileges, immunities, and liabilities pursuant to HRS section 92-5(a)(4).

At 10:07 a.m., it was moved by Mr. Leong, seconded by Mr. Teves, and unanimously carried, to move out of executive session and to reconvene to the Board's regular order of business.

Recommendation

A cathodic protection system that is connected to a test station requires a C-13 Electrical or a C-68CC Cathodic protection contractor with an appropriately licensed electrician in its employ to perform the wiring connections. A cathodic protection system that is not connected to a test station may be performed by a C-13 Electrical, "A" General engineering, or C-68 CC Cathodic protection contractor. The "A" General engineering, C-68 CC Cathodic protection and the C-13 Electrical contractor may place and set the anodes on the conduit for cathodic protection systems whether they are connected to a test station or not connected to a test station.

It was moved by Mr. Teves, seconded by Mr. Leong, and unanimously carried to approve the above scope recommendation.
Mr. Teves left the meeting at 10:19 a.m.

Chairperson Isemoto stated agenda item h. House Resolution No. 84/House Concurrent Resolution No. 90/Senate Concurrent

Resolution No. 184 under “Legislative Committee” would be taken out of order and discussed before agenda item a. House Bill No. 1908, H.D. 2.

2. Legislative Committee:
Neal Arita, Chairperson

- h. House Resolution No. 84/House Concurrent Resolution No. 90/Senate Concurrent Resolution No. 184

Requesting the Director of the Department of Commerce and Consumer Affairs and the Contractors License Board to Ensure that the Contractors License Board Includes at Least Two Members with Expertise in Specialty Structural Contracting.

The House Committee on Consumer Protection and Commerce (“CPC”) is holding a hearing on S.C.R No. 184 and S.R. No. 177 today. The Board submitted comments based upon its prior opposition to similar measures:

- (1) Given that the contractor rules set forth over 90 different sub-specialty classifications, the Board believes that disproportionate board representation in any one subspecialty is problematic.
- (2) The Board believes that it does have the expertise to evaluate the experience of applicants in the following classifications and has been licensing contractors in the C-6 Carpentry framing, C-31 Masonry, C-32 Ornamental, guardrail, and fencing, C-35 Pile driving, pile and caisson drilling, and foundation, C-38 Post tensioning, C-41 Reinforcing steel, C-48 Structural steel, and C-56 Welding classifications for decades.
- (3) The Board is not aware of any incidents of structural failures or structural contracting issues.
- (4) It is unnecessary to have at least two specialty contractor members licensed in at least one of the eight classifications in the 4th whereas paragraph because the complement of general contractor and specialty contractor members on the Board provide a broad range of contracting expertise and experience to address structural contracting issues that may arise.

Mr. Hayashi and Mr. O’Donnell recused themselves on this matter.

It was moved by Mr. Leong, seconded by Mr. Nishek to oppose H.R. No. 84, H.C.R. No. 90, and S.C.R. No. 90 for the reasons stated above with Messrs. Isemoto, Alejado, Higashihara, Leong, Nishek and Torigoe voting yes, and Messrs. Hayashi and O’Donnell, recusing themselves. The motion was not carried.

Relating to Procurement

- a. House Bill No. 1908, H.D. 2

Allows bidders to clarify or correct immaterial or technical information required as part of a bid submission for up to twenty-four hours after the bid submission deadline, in addition to the time for correction or withdrawal of inadvertently erroneous bids before or after the award as permitted by rules adopted by the procurement policy board. Requires that bids for construction be opened no sooner than twenty-four hours after the deadline for the submission of bids. Defines "immaterial or technical information".

On February 24, 2022, the House Committee on Finance ("FIN") deferred H.B. No. 1908, H.D. 2 indefinitely.

b. Senate Bill No. 2681, S.D. 2

Allows bidders to clarify or correct immaterial or technical information required as part of a bid submission for up to twenty-four hours after the bid submission deadline. Requires that bids for construction be opened no sooner than twenty-four hours after the deadline for the submission of bids. Defines "immaterial or technical information".

S.B. No. 2681, S.D. 2 crossed over to the House and is referred to the House Committees on Government Reform ("GVR"), CPC, and FIN. A hearing was not scheduled for this measure.

Relating to Contractors

c. Senate Bill No. 2709, S.D. 2

Clarifies that a licensed specialty contractor may perform incidental and supplement work in crafts or trades other than in which the specialty contractor is licensed; provided that, when measured by the cost and extent of work involved in executing the specialty contract's work, the performance of the unlicensed work is substantially less than and only incidental and supplemental to the performance of work in the craft for which the specialty contractor is licensed.

This measure crossed over to the House and is referred to CPC and FIN. A hearing was not scheduled for this measure.

Relating to Contractor Practices

d. Senate Bill No. 2277, S.D. 2

Prohibits contractors from offering to pay or rebate, or promising to pay or rebate, an insured's property or casualty insurance deductible. Prohibits contractors from representing or negotiating, or offering or advertising to do so, on behalf of an insured in an insurance claim. Specifies violations are unfair methods of competition and unfair or deceptive acts or practices. Allows insureds to rescind contracts with the contractors within five business days after the date the contract is executed. Requires contractors to provide certain forms to an insured, prior to entering into a contract.

S.B. No. 2277, S.D. 2 crossed over to the House and is referred to CPC and the House Committee on Judiciary & Hawaiian Affairs (“JHA”). A hearing was not scheduled for this measure.

e. House Bill No. 2396

Prohibits contractors from offering to pay insureds' property or casualty insurance deductibles as incentives to induce the insureds to hire the contractors. Allows insureds to rescind contracts with the contractors within five business days after the date the contract is executed. Requires contractors to provide certain forms to an insured, prior to entering into a contract. Prohibits contractors from representing or negotiating, or offering or advertising to do so, on behalf of an insured in an insurance claim. Specifies violations are unfair methods of competition and unfair or deceptive acts or practices.

H.B. No. 2396 was referred to CPC. CPC did not hold a hearing for this measure.

Relating to Electrical Contractors

f. Senate Bill No. 2644, S.D. 1, H.D. 1

Makes permanent Act 65, Session Laws of Hawaii 2013, which provides a limited exemption to the licensing requirements for certain individuals in situations when an electric utility must retain qualified individuals to work with high voltage (six hundred volts or higher) who are not licensed in the State but are otherwise deemed qualified by the electric utility, provided that the public utility certifies to the Director of Labor and Industrial Relations and to the Board of Electricians and Plumbers that, after a hiring call, no electrician sufficiently qualified and licensed in the State to perform high voltage electrical work applied to timely perform or complete the necessary job or task before the public utility recruited outside the State. Also makes permanent the requirement for the Board of Electricians and Plumbers to submit to the Legislature annual reports regarding high voltage electrical contractors.

S.B. No. 2644, S.D. 2 crossed over to the House and was referred to the House Committee on Labor and Tourism (“LAT”), CPC, and FIN.

On March 15, 2022, the LAT held a hearing on S.B. No. 2644, S.D. 2 and amended this measure by:

- (1) Limiting the exemption to use by a public utility for high voltage electrical workers who perform electric transmission and distribution line construction, maintenance, and substation work;
- (2) Deleting the requirement that the public utility certify to the Director of Labor and Industrial Relations that, after a hiring call, no electrician sufficiently qualified and licensed in the State to perform high voltage electrical work applied to timely perform or complete the necessary

job or task before the public utility recruited qualified electricians outside the State, so that the public utility is required to make the certification to the Board of Electricians and Plumbers only; and

- (3) Making technical, non-substantive amendments for the purposes of clarity, consistency, and style.

On March 22, 2022 the CPC held a hearing on S.B. No. 2644, S.D. 2, H.D. 1 and amended this measure by:

- (1) Deleting substation work as a category of work for which high voltage electrical workers are eligible for the exemption;
- (2) Extending the sunset date for the exemption to June 30, 2028, rather than June 30, 2033; and
- (3) Making technical, non-substantive amendments for the purposes of clarity, consistency, and style.

Chairperson Isemoto recognized Mike Swanson, Director of Transmission and Distribution Operations for Hawaiian Electric Company, Inc. ("HECO") who wished to provide testimony.

Mr. Swanson stated HECO is in support of S.B. No. 2644, S.D. 2, H.D. 2 and is requesting that the Board reconsider its position on this measure and consider a neutral position.

He stated that there is a proviso in this bill that limits the exemption to use by a public utility for high voltage electric workers to perform electric transmission and distribution line construction, maintenance and substation work. This proviso was added to address the concerns of the Board and others. As the Board is aware, there is no bench for high voltage electrical workers. He acknowledged that there is some work that licensed electricians can perform, but it is not typically in an energized environment. Mr. Swanson added that there has been a lot of discussion about building new solar plants; this work is not in an energized substation. HECO requires its subcontractors to work in energized substations and to build lines in an energized environment. Line construction work on HECO high voltage systems of 12,000 volts and above is not experience required to obtain a journey worker electrician license. Mr. Swanson stated that HECO does use Hawaii state licensed contractors; he is not aware of any state in this country that requires its employees to hold an electrician's license.

Chairperson Isemoto stated that HELCO does not hire contractors to build substations but it does hire contractors to replace transformers in substations that are deenergized. American Electric has worked on the Kuakini substation as a live substation. Contractors complete training from HELCO to work at its substations. He did not agree that substation work should be included in the exemption because there are electrical contractors performing this work.

Chairperson Isemoto expressed concerns that HECO testimony presented to the Legislature conflicts with testimony presented to the Board. He asked for clarification on whether the term “hiring call” pertains to requests for proposals (“RFP”) from contracting companies or to hiring HECO employees through the union. Mr. Swanson stated that it pertains to both. He stated that HECO is signatory to the IBEW and must go through IBEW 1186 or 1260. In most cases, and not necessarily every case, they ask that the workers be signatory to IBEW, especially for line construction and cable splicing work.

Chairperson Isemoto stated that HECO testified that there are no qualified electricians because there is no one on the bench. The Board is aware of contractors with licensed electrician employees that perform high voltage work. He acknowledged that there is a shortage of workers that perform high-line work. The Board is encouraging HECO to provide opportunities for licensed electricians by working with both of the electrical unions to disseminate information to the electrical contractors when HECO is soliciting work.

Mr. Swanson stated that HECO wants to hire local contractors and to his knowledge, is not aware of local contractors that could perform this work. He asked the Board to inform him of contractors that are qualified to perform high voltage work because HECO wants to include them in any RFPs that it puts out, as long as they are signatory to the IBEW.

Mr. Leong asked how many times has HECO used this exemption. Mr. Swanson stated that the trend is decreasing with each passing year. He did not have the exact numbers available, and he summarized that it has been less than 20 times over the past 4 or 5 years; last year HECO used the exemption 9 times, primarily for line construction work. HECO has little or no substation work being subcontracted this year. HECO has subcontracted 2 crews on Maui and 1 crew on Molokai to perform transmission distribution work. He is trying his best to hire resources so he doesn't have to utilize contractors and wants to do the work internally. He is in the process of hiring 25 senior helper positions because there is no local bench. He has gone to Local 1260 as recently as two days ago and asked them if they had any linemen on the books. He is also trying to hire 5 journeymen linemen. He stated there are no contractors that can perform line construction work that he is aware of and he must go outside of the State to hire linemen.

Mr. Leong inquired about the contractors that HECO subcontracts with. Mr. Swanson stated they have their “go to” contractors, Henkels and McCoy and HMS. HECO also included four or five other licensed contractors in their RFPs. Mr. Swanson stated that HECO prefers to not to hire outside the State because they have to pay a premium for mainland resources. He is competing with California, which is paying triple subsistence for lineman working performing work related to the wildfires.

Mr. Leong noted that Mr. Swanson stated that HECO is paying a premium for out of state linemen and asked whether HECO is hiring the lineman for

its subcontractors. Mr. Swanson stated that the contractor hires the linemen. The subcontractor passes those costs to HECO. Currently, HECO is working with IBEW to directly hire linemen to temporarily work for HECO. Mr. Swanson stated that to his knowledge, only HECO and Kauai Electric are using this exemption.

Executive Officer Ito stated that the Board would like HECO to be specific as to what the term "hiring call" means. She went on to say that Mr. Swanson stated earlier that the term "hiring call" includes RFPs as well as employees that HECO is hiring. Mr. Swanson stated that HECO employees are not required to be licensed journeyman electricians ("EJ"). His understanding is that it's for the contractor's employees. He went on to say that the majority of the linemen in the country do not carry an EJ license or anything similar to an EJ license.

Chairperson Isemoto recognized Ryan Takahashi, Hawaii Electricians Market Enhancement Program ("HEMEP") who wished to provide testimony.

Mr. Takahashi stated that he is also representing IBEW 1186 and the Electrical Contractors Association of Hawaii ("ECAH"). They would be concerned if the Board changed their position. He went on to say that there is still a little bit of confusion about how high voltage electrical work is defined. The current bill is referring to transmission and distribution, construction and maintenance. In talking with their contractors, there are aspects of transmission and distribution work that they perform (e.g. underground vault work, man hole work). They do not disagree that specialized work for high lining and helicopter work should be included in the exemption. He opined that an electrician's license is not required for high lining work and that the exemption is not needed for that work.

Mr. Takahashi stated that the reporting requirement by the Board of Electricians and Plumbers is to discuss the availability of workers and the programs. The intent of this requirement was not to continue to substantiate the need for this exemption. The legislators allowed this exemption, but they said they want the parties to work on fortifying the work force locally here in Hawaii. Many years ago, they started a lineman apprenticeship program. They had apprentices enrolled in the program, but then HECO stopped giving the work and stopped doing the RFPs so there was no work for the apprentices to complete the program. These apprentices moved to the mainland to finish their program. They find it interesting that when the exemption is about to expire, HECO has work that needs to be done. Mr. Takahashi stated that they feel that every time HECO subcontracted work, those were opportunities for HECO to work with IBEW 1186 and ECAH to train people to perform this work; instead HECO chose the convenience of using the exemption.

Mr. Takahashi stated the exemption is still too broad and encouraged a closer look at whether or not the EJ license actually has jurisdiction over some of the work that is described. He expressed his concern that if the Board changed its position on this bill, it would not have an opportunity to

explain its reasoning in detail to the legislature because this bill has been referred to its last committee.

Mr. Takahashi stated that he strongly believes that if this bill were to die, that if HECO were looking to upgrade to their grid line work in mountainous areas, there would not be an issue with license enforcement against them. He also believes that HECO could ask the Board to waive the 1:1 ratio of licensed electricians to unlicensed electricians on a jobsite when there are insufficient licensed electricians in a county pursuant to HRS section 444-9.5. He went on to say that this exemption is an exemption of convenience for HECO and there seems to be a lack of commitment to fortify the local workforce. If there is work to be done, he would like HECO to work with them to train people to perform the work.

Mr. Swanson stated that he now has the statistics on the number of times the exemption was used and clarified the following: 20 projects in 2018, 14 projects in 2019, 18 projects in 2020, and 9 projects in 2021. They will continually decrease the use of the exemption as he wants his workforce to do the work and wants to have to have the most skilled workforce, with union labor, in Hawaii and the country. HECO fully wants to have qualified people in Hawaii but the reality is there is not enough work to build a bench. He is currently working with IBEW 1260 to build the bench. He further stated that it wouldn't matter if they trained apprentices today, because people will not go through a 3-year apprenticeship training program to only work for 3 months in Hawaii. They will go to other states where there is work available. HECO could work with the unions to help train people, however he feels that this should be left up to IBEW to manage.

Chairperson Isemoto stated that he understands the fluctuation in business where you may have employees qualified to perform high voltage work and the next year that employee may retire and the contractor would no longer be able to perform that work. In order to build up your work force, as an employer you must find ways to place employees within your organization in order to keep your employees.

The Board opposes this measure because the exemption is still too broad. It also would like to clarify that the term "hiring call" pertains to RFPs solicited by the public utility.

Because HECO has difficulty finding licensed contractors with licensed electrician employees to perform high voltage work and Mr. Takahashi stated that there are licensed electricians in the State that are qualified to perform certain high voltage work, during the five-year extension of the exemption, the Board would like the public utility to build a pool of licensed contractors with EJ employees that are qualified to perform high voltage work such as distribution line, transmission line, and substation work. The public utility could accomplish this by reaching out to C-62 and C-63 contractors and informing them of the work the public utility foresees it will be soliciting and any specialized training and/or certifications that will be required. The Board further suggests that the public utility require

the contractors in their pool to update their qualifications annually similar to the Request for Qualifications that is required by the county and State.

Mr. Swanson reiterated that HECO uses licensed contractors and the exemption is for the employees of the licensed contractors. HECO will be significantly challenged if they will be required to use licensed electricians. There may be work one year and no work to contract in the next year. He wants the unions to assist them in resolving this matter.

Phillip J. Lucero, Chairperson of the Board of Electricians and Plumbers ("E&P") stated that the E&P Board strongly opposes this bill because it believes that the substation and any ground work may be performed by EJ licensees with the right certifications to perform high voltage work. The pole and line and aerial line work belongs to a specialty license and not an EJ license. Mr. Lucero clarified that the journey worker industrial electrician license ("EJI") is a specialty license; it is not an EJ license but an industrial type license which a lineman could qualify for with their experience as a lineman. At its next meeting, the E&P Board will discuss whether pole and line work requires an EJI license because contractors that are not working for the public utility may also be performing this work.

Mr. Leong inquired as to how long it takes to get an EJI license. Executive Officer Green stated that if a lineman wanted to get a license, they would only qualify for an EJI license; their experience as a lineman would not qualify them for an EJ license. Executive Officer Ito stated that clarification is needed on whether an electrician's license is required to perform lineman work.

Mr. Takahashi stated that lineman work is not under the jurisdiction of the EJ license, therefore, the exemption is not needed for that work.

Executive Officer Green stated that S.B. No. 2644 is on the agenda for the next E&P Board meeting. The E&P Board will discuss whether an electrician's license is required for lineman work.

Mr. Lucero agreed that the E&P Board needs to further discuss when an electrician's license is required to perform pole and line work because contractors that are not working for the public utility may also be performing pole and line work.

It was moved by Mr. Leong, seconded by Mr. Alejado, and unanimously carried to oppose Senate Bill No. 2644, S.D. 1, HD. 2 for the reasons stated above.

g. House Bill No. 1597

Extends until 2033 the sunset date of Act 65, SLH 2013, which provides a limited exemption to the licensing requirements for certain individuals in situations when an electric utility must retain qualified individuals to work with high voltage (600 volts or higher) who are not licensed in the State but are otherwise deemed qualified by the electric utility. Extends until

2033 the reporting requirements under Act 60, SLH 2018, regarding high voltage electrical contractors.

On March 11, 2022, CPN held a hearing on H.B. 1597, H.D. 1 and voted to defer this measure.

Chapter 91, HRS,
Adjudicatory
Matters:

Chairperson Isemoto called for a recess from the Board's meeting at 11:36 a.m. to discuss and deliberate on the following adjudicatory matters pursuant to HRS chapter 91.

1. Settlement Agreements

- a. In the Matter of the Contractors' Licenses of Banks Pacific Construction Inc. and Darryl D. Banks; CLB 2019-149-L

RICO alleges that on or about November 27, 2018 Banks Pacific Construction Inc. and Darryl D. Banks ("Respondents") contracted with a homeowner to renovate homeowner's condominium unit in the State of Hawaii.

RICO alleges that Respondents failed to include the required disclosures in the contract, including the Contractor Repair Act notice, lien and bond rights, subcontractor's names and license numbers, and percentage of work to be performed by subcontractors.

RICO alleges that Respondents permitted unlicensed individuals to perform electrical, plumbing, painting, tiling, and flooring work at the project.

RICO alleges that the work described above were outside the scope of the Respondents' licenses.

If proven at an administrative hearing, the allegations would constitute violations of the following statutes and rules: Hawaii Revised Statutes sections 444-9.3 (aiding or abetting an unlicensed person), 444-9.5(a) through (c) (performance of electrical and plumbing work), 444-23(a) (out-of-scope activity), 444-25.5(b)(1) and (2) (disclosure), 444-17(12) (failure to comply with chapter or rules), and Hawaii Administrative Rules sections 16-77-80(a)(5) and (7) (disclosures).

Respondents agree to pay an administrative fine in the amount of \$4,000.00.

After discussion, it was moved by Mr. Nishek, seconded by Mr. Alejado, and unanimously carried to approve the Settlement Agreement Prior to Filing of Petition for Disciplinary Action in the above cases.

Following the Board's review, deliberation, and decisions in these matters pursuant to HRS chapter 91, Chairperson Isemoto announced that the Board was reconvening to its open meeting at 11:42 a.m.

Executive
Session:

At 11:43 a.m., it was moved by Mr. Nishek, seconded by Mr. Higashihara, and unanimously carried to enter into executive session pursuant to HRS section 92-5(a)(1) to consider and evaluate personal information relating to individuals applying for professional or vocational licenses cited in HRS section 26-9, and to consult with Christopher Leong, Deputy Attorney General, on questions and issues pertaining to HRS section 92-5(a)(4).

At 2:24 p.m., it was moved by Mr. Nishek, seconded by Mr. Alejado, and unanimously carried to move out of executive session and to reconvene to the Board's regular order of business.

Appearances
Before the Board:

- a. Robert J. Tess, RME
Environmental Chemical Corporation
"A" General engineering
"B" General building

It was moved by Mr. Higashihara, seconded by Mr. Leong, and unanimously carried to deny Mr. Tess' and Environmental Chemical Corporation's applications for licensure in the "B" General building classification for lack of experience and to defer the applications for licensure in the "A" General engineering classification pending the submittal of a revised project list (on the Board's form) which verifies at least forty-eight months of his on-site supervision and direction of his own employees performing projects in the broad scope of the "A" General engineering classification (e.g. mass excavation, public utilities, road work, building bridges, etc.) noting the trades performed in house and the work or trades subcontracted to other licensed contractors. The project list should only include projects where he was in control of the means and methods; supervising subcontractors is not qualifying supervisory experience. Mr. Tess may include projects that date back beyond ten years.

- b. Daniel J. Gardiner, RME
Exerplay Inc.
C-3b Play court surfacing
C-25 Institutional & commercial equipment

It was moved by Mr. Higashihara, seconded by Mr. Leong, and unanimously carried to defer Mr. Gardiner's applications for licensure in the C-3b Play court surfacing and C-25 Institution & commercial equipment classifications pending the submittal of revised project lists (on the Board's form) for both classifications which verify at least forty-eight months of his on-site supervision and direction of his own employees performing projects in each classification noting trades performed in house and trades subcontracted to other licensed contractors.

Supervising subcontractors is not qualifying supervisory experience. Mr. Gardiner may include projects that date back beyond ten years. Also, for each project listed, all information should be specific to that classification; do not include work performed outside of the classification. In addition, the "Amount of Supervisory Experience" should only include the actual amount of time spent on-site supervising his own employees, not including time spent for design, ordering materials, scheduling or down time for rain-outs or waiting on the delivery of materials.

Committee
Reports:

3. Applications Committee Report:
Lei Ana Green, Executive Officer
 - a. Sandblast Kauai LLC
Austin Ferris, RME
C-33c Surface treatment

It was moved by Mr. Higashihara, seconded by Mr. Leong, and unanimously carried to approve Sandblast Kauai LLC and Austin Ferris' applications for licensure in the C-33c Surface treatment classification.

- b. Ericsson Inc.
Frank J. Kisel, RME
C-13 Electrical
C-15b Telecommunications

It was moved by Mr. Higashihara, seconded by Mr. Leong, and unanimously carried to amend the basis for the Board's denial of Ericsson Inc.'s and Frank J. Kisel's applications for licensure in the C-13 Electrical and C-15b Telecommunications classifications to: the applicants failed to complete and file an application and furnish any additional information bearing upon the issuance of the license as the Board shall require (HRS section 444-12(a)); and failure to provide satisfactory proof that the applicants met any of the other requirements provided in HRS chapter 444 or HAR chapter 16-77 (HAR section 16-77-11(a)(4)).

4. Conditional License Report:
Lei Ana Green, Executive Officer
 - a. Wakayama Electrical, LLC
Gregory Wakayama, RME
C-13 Electrical

It was moved by Mr. Higashihara, seconded by Mr. Leong, and unanimously carried to approve Wakayama Electrical, LLC and Gregory Wakayama for a conditional license in the C-13 Electrical classification, pending submittal of documents requested by the Board.

- b. Haleakala Services LLC

James N. Whitcomb, RME
C-37 Plumbing
C-60 Solar power systems
C-61 Solar energy systems

Haleakala Services LLC is required to submit financial reports as a condition of its license. The Board reviewed and discussed the documents submitted by Haleakala Services LLC. It was moved by Mr. Higashihara, seconded by Mr. Leong, and unanimously carried, to request additional information.

5. Applications Committee:
Nicholas W. Teves, Jr., Chairperson

It was moved by Mr. Higashihara, seconded by Mr. Leong, and unanimously carried, to approve, defer, deny or withdraw the license applications as indicated on the Applications Committee Attachment in the following categories as attached to the meeting minutes.

- a. Request for Change in Business Status
- b. Request for Waiver of Bond Requirement
- c. Applications for Licensure

6. Owner-Builder Exemption Applications

- a. Michael S. Aguiar
- b. Angela M. Herr
- c. Michael & Lisa Romero
- d. Randall Scharhorst, Trustee for Ohana Pono Trust

It was moved by Mr. Higashihara, seconded by Mr. Leong, and unanimously carried to approve a., and b., approve d., pending the submittal of additional information, and defer c., of the above owner-builder exemption applications.

Ross Uehara-Tilton, Attorney, Damon Key Leong Kupchak Hastert, requested the Board's recommendation for the application for Pavimento Hawaii LLC and Vinicius L.O. Freitas, RME.

The Board informed Mr. Uehara-Tilton that the Board approved the applications.

7. Examination Committee:
Jerry Nishek, Chairperson

- a. Contractors Examination Summary

The Contractors Examination Summary for February was distributed to the Board for their information.

Contractor
Recovery
Fund:

Recovery Fund Report:
Zale T. Okazaki, Esquire

Ms. Okazaki's Recovery Fund Litigation Report dated March 17, 2022 was distributed to the Board.

Next Meeting: April 22, 2022

Adjournment: There being no further business to discuss, the meeting was adjourned at 2:58 p.m.

Reviewed and approved by:

Taken and recorded by:

/s/ Candace Ito
Candace Ito
Executive Officer

/s/ Faith Nishimura
Faith Nishimura
Secretary

4/21/22

Minutes approved as is.

Minutes approved with changes. See minutes of _____

CONTRACTORS LICENSE BOARD
Professional and Vocational Licensing Division
Department of Commerce and Consumer Affairs
State of Hawaii

March 24, 2022

APPLICATIONS COMMITTEE ATTACHMENT

- 3.a. **Request for Change in Business Status:**
- 3.b. **Request for Waiver of Bond Requirement**
- 3.c. **Approve applications, subject to all requirements except examinations.**

Applications

A:

- 1. A2Z Construction LLC
Zebadiah P. Spencer, RME
C-68TN Communication tower
- 2. Noel D. Castillo (Individual) (Reactivate)
"B" General Building
- 3. Coulter Construction Inc. (Additional classification)
David B. Thielen, RME
"A" General Engineering
"B" General Building
- 4. Island Appliance Sales & Service Inc.
Samuel B. Dimaya, RME
C-40 Refrigeration
C-52 Ventilating & air conditioning
- 5. Kahala Electrical Corporation
Kyle R. Eckstrom, RME
C-13 Electrical
- 6. Mark Librie General Builder LLC (Reactivate)
Mark V. Librie, RME
"B" General Building
- 7. Pavimento Hawaii LLC
Vinicius L.O. Freitas, RME
C-21 Flooring
Bond: \$10,000
- 8. Prosperity Construction LLC
Weiji Li, RME
"A" General Engineering
"B" General Building
- 9. Solid Builders Inc.

Dennis Wilkins, RME
C-37 Plumbing

10. Tamarock Construction LLC
Bailey T. Byrne, RME
"B" General Building
C-31 Masonry
11. Taps Construction LLC
Benjamin T. Tapat, RME
"B" General Building
12. Jeffrey A. Wood (Individual) (Reactivate)
"B" General Building

Applications
B:

Approve applications; subject to all requirements including examinations in Parts I and II, except as otherwise noted.

1. Jeremy L. Agpalza, RME
Les Carpet Drapery Installation Inc.
C-7 Carpet laying
C-21 Flooring
2. CDF Engineering LLC (Additional classification)
William J. Sundvor, RME
C-33 Painting & decorating
3. Stephen O. Cheung, RME
A A Electric Ltd.
C-13 Electrical
4. Choice Plumbing LLC
Jerome A. Edayan, RME
C-37 Plumbing
5. Corner Stone Roofing LLC
Jason F. Huber, RME
C-42 Roofing
Bond: \$9,000
6. Dynasty Plumbing LLC
Danilo J. Bantolina, RME
C-37 Plumbing
7. Essentia Inc.
Jarrod T. Hayes, RME
C-17 Excavating, grading & trenching
C-68HD Horizontal drilling & micro tunneling
"A" General Engineering (defer)
8. Focus Plumbing LLC
James M. Bretanus, RME
C-37 Plumbing

9. Kauai Carports & Consulting LLC
Simeon S. McDonald, RME
C-42 Roofing
10. LJKR Demolition LLC
Lawrence J.K. Rios, RME
C-19 Asbestos
Bond: \$5,000
11. Chung Hsin Lin, RME (Additional classification)
Ohana Pacific Construction Inc.
C-41 Reinforcing steel
12. Faleaka L. Masaniai (Individual) (Additional classification)
C-31 Masonry
13. Maui Elevator LLC
Jason W. Wagner, RME
C-16 Elevator
14. Mauka to Makai General Contracting LLC
Franz T. Fischer, RME
"A" General Engineering
Bond: \$15,000
15. Mo's Painting LLC
Moses J. Hopeau, RME
C-33 Painting & decorating
Bond: \$11,000
16. No Kai Oi Electric LLC
Leonardo A. Carman, RME
C-13 Electrical
17. The Outside Life LLC
Kyle D. Buel, RME
C-27 Landscaping
18. Paragon Systems Integration LLC
Michael C. Klausing, RME
C-15 Electronic systems
19. Patton Consulting LLC
Scott W. Patton, RME
C-31 Masonry
C-35 Pile driving, pile & caisson drilling & foundation
Bond: \$5,000
20. Preferred Construction Hawaii LLC
Jonathan G. Saunders, RME
C-5 Cabinet, millwork & carpentry remodeling & repairs
21. Russell H. Pruitt, RME

Retro Tech Systems LLC
C-37 Plumbing

22. SDC LLC (Additional classification)
Benjamin A. Rand, RME
C-17 Excavating, grading & trenching
23. Sandblast Kauai LLC
Austin K. Ferris, RME
C-33c Surface treatment
24. Mark K. Sullivan (Individual)
C-33 Painting & decorating
25. Joseph M. Tolentino (Individual)
C-13 Electrical
26. Alden Douglas Vienneau (Individual)
C-5 Cabinet, millwork & carpentry remodeling & repairs
C-21 Flooring (withdraw 11/21)
C-33 Painting & decorating (withdraw 11/21)
C-51 Tile (withdraw 11/21)
27. Wall Construction LLC
Gregory T. Wall, RME
C-5 Cabinet, millwork & carpentry remodeling & repairs

Applications

C:

Withdraw applications; previously deferred.

1. Kulana Services Inc.
Jeremy M. Carlson, RME
C-13 Electrical
C-40 Refrigeration
C-52 Ventilating & air conditioning

Applications

D:

Deny applications; failure to show requisite experience and/or failure to show good reputation for honesty, truthfulness, financial integrity, and fair dealing.

1. Environmental Chemical Corporation
Robert J. Tess, RME
"B" General Building
"A" General Engineering (defer)
2. Mauka Contracting LLC
Colin J. Meehan, RME
C-5 Cabinet, millwork & carpentry remodeling & repairs
3. Thibaut Moyne, RME
Johnson Builders LLC
"B" General Building
4. Joel M. Weber, RME
Alternate Energy Inc.
C-52 Ventilating & air conditioning

Applications
E:

Defer applications; for further investigation or request for additional documentation.

1. 5 Star Flooring Inc.
Aleksandr Saranchuk, RME
C-51 Tile
2. 967 Plumbing LLC
John J. Estrella, RME
C-37 Plumbing
3. AK Designs LLC
Elizabeth A. Soto, RME
"A" General Engineering
"B" General Building
4. Janell R. Adams, RME
Tower Construction Hawaii Inc.
"B" General Building
5. Advanced Concrete Construction LLC
Frank Gummich, RME
"B" General Building
6. Gordon O. Aihara (Individual) (Additional classification)
C-13 Electrical
7. Akoni Electric LLC
Marc A. Mendes, RME
C-13 Electrical
8. Allied Construction Management Inc.
Robert P. Smith, RME
"B" General Building
9. Atlas Trenchless LLC
Dimitrios D.D. Lagios, RME
C-68 Horizontal drilling and micro tunneling
10. Douglas P. Back, RME
Pacific Decorative Concrete Inc.
C-33a Surface treatment
11. Joseph S. Bakos, RME (Additional classification)
Coconut Wireless LLC
Dba Coconut Wireless Construction
"A" General Engineering
12. Dennis Bohner, RME (Additional classification)
Mana'o Construction LLC
C-19 Asbestos
C-24 Building, moving & wrecking

13. Big Island Renovation Inc.
Ryan S. Hoffman, RME
"B" General Building
14. Bright Builders HI LLC
Herbert N. Bright, RME
"B" General Building
15. Jan-Michael V. Brinson, RME
Electrical & Telcom Services Inc.
C-13 Electrical
16. CDG Maui Inc. (Additional classification)
Gal Cohen, RME
"B" General Building
C-27 Landscaping
C-49 Swimming pool
C-51 Tile
17. CFL Excavation & Trenching LLC
Albert K. Woods, RME
C-17 Excavating, grading & trenching
18. CVC Construction LLC
Christopher V. Cotter, RME
"B" General Building
19. Clevis K. Ching, RME
JM Glass Inc.
C-22 Glazing & tinting
20. Britni J. Chong-Lee, RME
EMCO Construction LLC
"B" General Building
21. Cliff's Advanced Excavation LLC
Clifford A. Santos, Jr., RME
"A" General Engineering
22. Chris Cockrell (Individual)
"B" General Building
23. Corporate Vision Inc.
Horace W. Roberts, RME
C-5 Cabinet, millwork & carpentry remodeling & repairs
24. Christopher O. Corey, RME
Trane U S Inc.
"B" General Building
25. Derek F. Cropp, RME
ABB Inc.
C-13 Electrical

26. Da Pool Guy LLC
Jeremy R. Haupt, RME
C-49a Swimming pool service
27. Danny's Construction Company LLC
Christopher E. Rust, RME
C-48 Structural steel
28. Dawson Enterprises LLC
Michael W.D. Fonseca, RME
"B" General Building (Dual status – Dawson
Technical LLC)
29. Dawson Technical Inc.
Michael W.D. Fonseca, RME
"B" General Building (Dual status – Dawson
Enterprises LLC)
30. Day Night Construction Inc.
Solomon V. Crowner, RME
C-42 Roofing
31. Dez Electric LLC
Reydez R. Transfiguracion, RME
C-13 Electrical
32. Diversified Conveyors International LLC
Matthew G. Coles, RME
C-16a Conveyor systems
33. Diversified Conveyors International LLC
Thomas M. Phillips, RME
C-16a Conveyor systems
34. ECM Holding Group Inc.
Erik T. Larson, RME
"B" General Building
35. Environmental Chemical Corporation
Robert J. Tess, RME
"A" General Engineering
"B" General Building (deny)
36. Essentia Inc.
Jarrod T. Hayes, RME
"A" General Engineering
C-17 Excavating, grading & trenching (approve)
C-68HD Horizontal drilling & micro tunneling (approve)
37. Estat Hawaii Inc.
Marlon M. Cabe, RME
C-13 Electrical
C-61 Solar energy systems
38. Extreme Construction Inc.
Francis J. Pochopin, RME

"B" General Building

39. FFAN LLC
Freddy K.H. Fan, RME
C-5 Cabinet, millwork & carpentry remodeling & repairs
"B" General Building (withdraw 10/21)
40. Fakouri Electrical Engineering Inc.
Philip A. McAndrew, RME
"B" General Building
41. Viliami Fangupo (Individual)
C-31 Masonry
42. Tad T. Fujino, RME
Jen Construction LLC
"B" General Building
43. Steve Funk LC
Steven T. Funk, RME
"B" General Building
44. GD Construction LLC
Gregory Lee Dressen, RME
C-5 Cabinet, millwork & carpentry remodeling & repairs
45. Dylan J. Gapp, RME
Drainpipe Plumbing and Solar LLC
C-37 Plumbing
46. Daniel J. Gardiner, RME
Exerplay Inc.
C-3b Play court surfacing
C-25 Institutional & commercial equipment
47. Garney Hawaii Inc.
Ronald D. Eckdahl, RME
"A" General Engineering
"B" General Building
48. Genesee Construction and Development LLC
Charles M. Comolli, RME
"B" General Building
49. Dan Gillies Construction Services Inc.
Daniel C. Gillies, RME
"B" General Building
50. Global Tiling Inc.
Thomas J. Jaggard, RME
C-51 Tile
51. Gold Pacific Roofing LLC
Daniel G. Chamberlin, RME
C-42 Roofing

52. H.A. Builders Inc.
Herk Alcaraz, RME
"B" General Building
53. Richard Harder Construction Inc.
Richard Harder, RME
"B" General Building
54. Tim Ting Tong He (Individual)
"B" General Building
55. Tyler P.L.H. Hee (Individual)
"B" General Building
56. Dayson A.K. Henderson (Individual)
"B" General Building
57. HI Power Group Inc.
Lopaka A. Lauaki, RME
C-13 Electrical
58. Michael B. Hill, RME
Michels Pacific Energy Inc. (Additional classification)
C-62 Pole & line
59. Richard A. Horn, RME (Dual status – HKS JV LLC)
Site Constructors Inc.
"A" General Engineering
60. International Wastewater Technologies Inc.
Glen D. Lindbo, RME
C-37a Sewer & drain line
61. Island Wood & Stone Works Inc. (Additional classification)
Scott W. Wilson, RME
"B" General Building
62. Chris A. Jacobs, RME
KCP Plumbing Holdings Acquisition Sub LLC
C-52 Ventilating & air conditioning
63. KC247Painting LLC
Brian K. Cayetano, Jr., RME
C-33 Painting & decorating
64. Andrew K. Kahalewai, RME
Elite Concrete LLC
C-24 Building, moving & wrecking
C-31e Concrete cutting, drilling, sawing, coring & pressure grouting
65. Kala Construction and Masonry LLC
Gordon I. Kala, Jr., RME
"B" General Building
C-31 Masonry

66. Kalaeloa Desalco LLC
Glenn M. Nohara, RME
"A" General Engineering
"B" General Building
C-19 Asbestos
C-48 Structural steel
(Reactivate)
67. Kalaeloa Desalco LLC
Nathan C. Owen, RME
"A" General Engineering
68. Kalaeloa Desalco LLC
Colton B. Schmidt, RME
"A" General Engineering
69. Stoyan E. Katrandjiev (Individual)
C-51 Tile
70. Reid Y. Kawasaki, RME
Kawasaki Contracting LLC
C-5 Cabinet, millwork & carpentry remodeling & repairs
71. Kazu Construction LLC
Vernon Dean Lowry, RME
"A" General Engineering
(Additional classification)
72. Keen-Eye Construction LLC
Adrian Kamuela Agan, RME
"B" General Building
73. Brendan H. Kennedy, RME
Pacific Rim Land Inc.
"A" General Engineering
74. Bruce H.S. Kim, RME
Akamai Roofing Inc.
C-42 Roofing
(Additional classification)
75. King Rock Masonry LLC
Faiva L. Amone, RME
C-31 Masonry
76. Kingstone Contracting LLC
Viniseni L.T. Haunga, Jr., RME
C-31 Masonry
(Additional classification)
77. Gary W. Klein, RME
James M. Barb Construction Inc.
"B" General Building
78. Kulana Services Inc.
Eric J. Roberts, RME
C-40 Refrigeration

- C-52 Ventilating & air conditioning
79. Spencer Y. Kurihara, Jr. (Individual)
"B" General Building
80. Rorylynn K. Laa, RME
LT Construction Inc.
C-17 Excavating, grading & trenching
81. William E. Lee (Individual)
"B" General Building
C-31a Cement concrete
C-55 Waterproofing
82. Thomas L. Lockwood, RME
Directv LLC
C-15b Telecommunications
83. James M. Lund, RME
CTS Mechanical Inc. (Additional classification)
"B" General Building
84. Justin P. McCutcheon, RME
Goodfellow Bros. LLC
C-38 Plumbing
85. McLean Construction LLC
Timothy H. McLean, RME
"B" General Building
C-48 Structural steel
86. Mahalo Construction Hawaii LLC
Tyler E. Catrett, RME
"B" General Building
87. John W.W. Makoff, RME (Additional classification)
Goodfellow Bros LLC
C-14 Sign
88. Holika Manupule (Individual) (Additional classification)
"A" General Engineering
89. Marble Works Inc.
Crispin P. Rodriguez, RME
C-51 Tile
90. Mid America Contracting Inc.
James S. Daech, RME
"B" General Building
91. Midwest Cooling Towers Inc.
Christopher J. Pate, RME
C-68TP Power station cooling tower
92. Midwest Cooling Towers Inc.
Manish Puri, RME

- C-68TP Power station cooling tower
93. Millenium Construction Incorporated
Jesse Boxtel, RME
"B" General Building
 94. Jherard K. Miller, RME
JV Testimonial Builders LLC
C-33 Painting & decorating
C-42 Roofing
(Dual status – Headed
Homes Roofing LLC/H2
Roofing LLC)
 95. Miranda Electrical LLC
Melvin W. Miranda, RME
C-13 Electrical
 96. Brian K. Mitsunaga, RME
DM Pacific Inc.
"B" General Building
 97. Igor G. Mogan, RME
BMK Construction LLC
"B" General Building
C-21 Flooring
C-31 Masonry
C-31a Cement concrete
C-51 Tile
 98. Morris-Shea Bridge Company Inc.
Richard J. Shea, RME
C-35 Pile driving, pile & caisson drilling & foundation
 99. Mortar and Beam Hawaii LLC
Mitchell D. Burton, RME
"B" General Building
 100. Mountain to Sea Construction LLC
Jeremiah J. Jones, RME
C-5 Cabinet, millwork & carpentry remodeling & repairs
C-33 Painting & decorating
 101. Clayton R. Murobayashi, RME
Acutron LLC
C-2 Mechanical insulation
(Dual status - Unitek
Restorative Services LLC
Unitek Insulation LLC/Unitek
Maritime Services LLC)
 102. New Horizons Telecom Inc.
Leighton J. Lee, RME
"B" General Building
 103. Alireza T. Niksefat (Individual)
"B" General Building
 104. Alvin S. Nishikawa, RME
Haleakala Invest Co. Ltd.
(Additional classification)

- “A” General Engineering
“B” General Building
105. Oahu Custom Construction LLC
Joseph C. Wood, RME
C-5 Cabinet, millwork & carpentry remodeling & repairs
106. Ohana Plumbing LLC
Glenn Antunano Lopes, RME
C-37 Plumbing
107. Pacific Industrial Coatings LLC
Randall R. Belmonte, RME
C-42 Roofing
108. Pacific Tower Corporation
Kip T. Woodrum, RME
“B” General Building
109. Elias A. Pittman (Individual)
“A” General Engineering
110. Pool Experts LLC
Duke Pua, RME
C-49 Swimming pool
111. Power Constructors LLC (Additional classification)
Fabian H. Taea, RME
C-63 High voltage electrical
112. Precision Fiber Optics Inc.
Jeffrey G. Hubbard, RME
C-13 Electrical
113. Prestige Construction LLC
Kenneth A. Lim, RME
“B” General Building
114. R W Build & Repair Inc.
Roderick Scott Woods, RME
C-5 Cabinet, millwork & carpentry remodeling & repairs
115. RTJM Design LLC
Ronnie Akau, RME
C-5 Cabinet, millwork & carpentry remodeling & repairs
116. Roots Development LLC
Levi G. McKay, RME
“B” General Building
117. SM2K Construction LLC
Raymond Ahloy Pacheco, RME
“B” General Building
118. Paul Savea, RME

- Mana'o Construction LLC (Additional classification)
C-19 Asbestos
C-24 Building, moving & wrecking
119. Kyle P. Schulte (Individual)
C-5 Cabinet, millwork & carpentry remodeling & repairs
120. Cody G. Seilstad, RME (Additional classification)
Michels Pacific Energy Inc.
C-62 Pole & line
121. Shakespear Development Inc.
Adam D. Shakespear, RME
"B" General Building
122. Shizen Builders LLC
Scott H. Peterson, RME
C-33 Painting & decorating
123. Joseph Slevin (Individual)
"B" General Building
124. Specialized Pavement Marking LLC
Trent Lee Caban, RME
C-3a Asphalt concrete patching, sealing & striping
C-33 Painting & decorating
125. Benjamin K. Steele, RME
Swinerton Builders
"B" General Building
126. Stronghold Engineering Incorporated
Scott A. Bailey, RME
"A" General Engineering
"B" General Building
C-13 Electrical
127. Stronghold Engineering Incorporated
Shawn M. Steib, RME
"B" General Building
128. Summit Innovations Development Corp.
Mason E. Marlow, RME
"B" General Building
129. TST Service Inc.
Reginald Michael Sen, RME
C-25 Institutional & commercial equipment
130. TX2 Hawaii LLC
Lance K. Takehara, RME
"B" General Building
131. John S. Tajima, RME

- Maui Carpet & Drapery Inc.
C-21 Flooring
132. Vivieni Takai (Individual)
C-31 Masonry
133. Kelson J. Tanaka (Individual)
"B" General Building
134. William J. Teseo (Individual)
C-13 Electrical
135. Jason Ryan Van Housen, RME
C-40 Refrigeration
C-44 Sheet metal
C-52 Ventilating & air conditioning
136. Victor W. Van Tassel, RME
Alltemp Inc.
C-52 Ventilating & air conditioning
137. Tritium3 Renewable Services LLC
William R.L. McCauley, RME
"B" General Building
C-13 Electrical
C-60 Solar power systems
138. Patrick Von (Individual) (Reactivate)
C-7 Carpet laying
C-21 Flooring
C-51 Tile
139. WR Masonry LLC
William V. Ramones, RME
C-31a Cement concrete
140. WLB Builders Inc.
Karen M. Fogelsanger, RME
"B" General Building
141. Wakayama Electrical LLC
Gregory D. Wakayama, RME
C-13 Electrical
142. Jeffrey Scott Walker, RME
Isec Incorporated
C-25 Institutional & commercial equipment
C-32 Ornamental, guardrail & fencing
C-5 Cabinet, millwork & carpentry remodeling & repairs (approve 10/21)
143. Water Tectonics Inc.
Barton D. Eames, RME
C-37e Treatment & pumping facilities
144. Wen's Construction LLC
Wen Sheng He, RME

"B" General Building

145. Wired Hawaii LLC
James A. Dowsett, RME
C-13 Electrical
146. Yu Zie Zhang (Individual)
"B" General Building