

LAND USE COMMISSION STATE OF HAWAII

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October 14, 2016

Mr. Daniel E. Orodenker Executive Officer State of Hawai'i Land Use Commission P.O. Box 2359 Honolulu, Hawai'i 96804-2359

Re: Docket No. A89-651/Annual Progress Report

Dear Mr. Orodenker:

HASEKO (Ewa), Inc., and a number of its affiliates (sometimes collectively, "HASEKO") are the property owners and/or developers of the Ocean Pointe and Hoakalei Projects (sometimes referred to as the "Project"), formerly known as the 'Ewa Marina Community Development Project. As required under Condition 19 of the Decision and Order of the State Land Use Commission ("LUC" or "Commission") entered on October 17, 1990 ("D&O"), the following is an annual report on HASEKO's progress regarding development of the property that was the subject of the D&O ("Petition Area") and HASEKO's efforts toward satisfaction of the D&O conditions.

Project Description

Ocean Pointe/Hoakalei is a 1,100-acre master-planned project located at Honouliuli in the 'Ewa District of O'ahu. It lies along the shoreline between Fort Weaver Road and Kalaeloa (the former Naval Air Station Barbers Point), about 20 miles west of Honolulu. The Project includes a manmade recreational lagoon (which was originally planned to be a marina, and could still eventually become one in the distant future) with a light industrial, commercial, and retail facilities as well as visitor accommodations. Also included within the Project is a golf course, a 20-acre district park and child care center, a public elementary school, and up to 4,850 homes.

Ownership of the Property

HASEKO (Hawaii), Inc., purchased the approximately 1,100-acre Ocean Pointe/Hoakalei property in 1988 from M.S.M. & Associates, Inc., which was then in bankruptcy, and from The

Estate of James Campbell. In 1992, the entire 1,100 acres were transferred from HASEKO (Hawaii), Inc. to a wholly owned subsidiary, HASEKO (Ewa), Inc. As construction of the residential components of the Project has proceeded, parcels have been conveyed to development entities affiliated with HASEKO, and subsequently to individual homeowners in fee simple.

A 22,905 square foot commercial lot along Fort Weaver Road was conveyed from HASEKO to Arthur Howard and Leslie Gail Howard in 2002; a 0.441 acre lot along Kapolei Parkway was conveyed to Hawaiian Electric Company, Inc., in 2006; a 1.043 acre commercial lot along Keone'ula Boulevard was conveyed from HASEKO to Frederick Hoon Yuk Lau and Judy Mariko Lau in 2007; and the Hoakalei Country Club golf course and clubhouse lands were conveyed by HASEKO to Hoakalei Country Club L.P. in December 2014.

Nearly 12 acres at the northeastern part of the Project area were conveyed in 2005 to the State of Hawai'i for a school site. Adjacent to the school site is a district park and a child care center. In 2007, approximately 1.25 acres were conveyed to Seagull Schools for the child care center. Just over one acre of land was conveyed to the City and County of Honolulu in 2008 for relocation of the 'Ewa Beach Fire Station to the northeast corner of the Project site. HASEKO conveyed approximately 18.75 acres to the City for the district park in November 2014 and conveyed approximately 9 acres to the City for the expansion of One'ula Beach Park in July 2015.

Boundary Reclassifications

The lands that encompass Ocean Pointe/Hoakalei were reclassified from the Agriculture to the Urban District in four separate LUC actions.¹ In 1975, under LUC Docket No. 074-23, approximately 320 acres along Fort Weaver Road were reclassified to the Urban District. There were no conditions attached to that reclassification. In 1984, under Docket No. A83-558, approximately 181 acres of Agriculture land was reclassified to the Urban District. This D&O included 11 conditions, which were also attached to the 320 acres that had been previously reclassified. In 1990, under Docket No. A89-651, the LUC reclassified the remainder of the 1,100 acres from the Agriculture to the Urban District.

Current Status of Project Development

Construction of Ocean Pointe began in 1997 with the residential component of the Project. Residential construction continues to this day, and is anticipated to continue for about another ten years. Currently, nearly seventy-five percent (77%) of the permitted 4,850 housing units have been built and sold to individual homeowners.

¹ In 1964, the State began to implement the State Land Use District boundary classifications. At that time, the shorefront lands of Ocean Pointe (including the approximately 9-acre ocean front parcels and much of the area encompassing the proposed marina) were placed within the Urban District, with the remainder being classified as Agriculture.

In moving forward to the development of the resort portion of the master plan, the name Hoakalei has been selected to distinguish this part of the Project, which includes the golf course, lagoon, commercial, resort and residential components.

Gradual grading of the golf course was initiated in the late 1990s to provide drainage basins for the residential components that are being constructed. In 2005, Ernie Els was commissioned to design the golf course, which opened for play in January 2009. The clubhouse and other planned facilities, however, are still under construction.

Excavation of the proposed marina also began in the late 1990s. Wet excavation commenced in late 2003 following confirmation from the Department of the Army Corps of Engineers that HASEKO had fulfilled all of the pre-construction requirements. Excavated material provides fill for other portions of the Project, thus, excavation has been coordinated with the residential and golf course development. Although most of the basin excavation has been completed, breakout to the ocean has not commenced. On November 6, 2011, HASEKO announced its intention to use the basin as a recreational lagoon to facilitate the completion of the rest of the project. Although HASEKO no longer plans to complete a marina, the company is not doing anything that would prohibit someone else from choosing to do so in the distant future once entitlements/permits have been updated/obtained.

COMPLIANCE WITH CONDITIONS OF THE D&O

The D&O contains twenty one conditions. Each of the conditions is set forth below, followed by a brief status report on HASEKO's compliance efforts.

Condition 1²

Petitioner [HASEKO and its successors and assigns] shall generate one (1) non-tourism related job, or the equivalent value thereof, for each hotel or hotel/condominium unit Petitioner is allowed to build. As used herein, "non-tourism related" means not related to hotels or residential condominiums intended for use as transient accommodations, or recreational, entertainment or other facilities and services used primarily by tourists. The "equivalent value" of a non-tourism related job is in the range of \$25,000 to \$50,000.

Satisfaction of this condition shall occur at the time Petitioner obtains a building permit and may be accomplished by the payment of \$25,000 for each hotel or hotel/condominium unit intended for transient

² As amended by the Commission's Order Granting Motion for Approval of Job Credits and Motion for Clarification and/or Modification of Condition in this docket dated February 8, 1994.

> accommodation for which a building permit is issued or in the following manner (provided that, with respect to subparagraphs a. and b., below, Petitioner may not apply any credit accrued and earned under both subparagraphs for the same facility to satisfy this condition.) a. Jobs Generated Via Construction

> > Development of residential, commercial, industrial, recreational, institutional or other non-tourism related facilities generates construction jobs not related to tourism. Petitioner, therefore, directly or through local affiliates, may receive one job credit for each 25 man-years of labor generated by a qualified project, which may be either within or outside of the Petition area. (Hereafter, Petitioner and/or its affiliates shall collectively be referred to as "Developer.") One man-year shall equal 1920 hours of work; labor generated by the construction of a project shall include all work performed by the Developer's team (architects, engineers, consultants, contractors and subcontractors) in the development and construction of a nontourism related project.

Not more than 25% of Petitioner's total job generation requirement may be satisfied in this manner.

b. Jobs Generated Via Development of NonTourism Related Projects

New facilities provide the means and opportunity for the establishment and/or growth of businesses and the generation of new, non-tourism related jobs. Petitioner, therefore, may receive credit for the development of new non-tourism related projects or facilities, either within or outside of the Petition Area. Credit for jobs created by such new facilities will be calculated on the basis of the degree of integration of the intended use of the facility with the tourist industry. Credit for one (1) non-tourism related job shall be given for the specified amount of floor space in the following types of facilities:

Type of Facility	Floor Space <u>(Square Feet)</u>	<u>Credit</u>
Office	200	100%
Warehousing/Storage	1,000	100%
Manufacturing	300	100%
Research Facility (e.g. High Tech)	150	100%
Recreation and Other Activity Centers	1,000	100%
Private Schools and Day-Care Centers	300	100%
Agricultural Facility (e.g. Greenhouses and Processing Plants)	1,000	100%
Retailing	300	60%

Credit for other types of facilities will be determined on a case-by-case basis.

c. <u>StartUp Capital, Business Incentives and Job Training</u>

Petitioner may receive one (1) job credit for (i each \$50,000 invested by Petitioner in a start-up of a non-tourism related business (by way of equity or investment into a loan fund for such business), (ii each \$25,000 in incentives provided to a new nontourism related business, and/or (iii each \$25,000 contributed in training programs for non-tourism related jobs. Petitioner shall consult with OSP [now known as the Office of Planning] to identify investments, incentives and training programs which qualify for credits under this category.

A minimum of 10% of Petitioner's job-generation requirement shall be satisfied in this manner.

d. <u>Earning Job Credits</u>

Credits for jobs generated under subparagraphs a. through c., above, shall not be eligible for satisfaction of this condition unless,

> within two years after they accrue, they are reported to the LUC in Petitioner's annual report. Job credits shall be considered to have accrued under subparagraph a. when the Developer pays for the labor; under subparagraph b. when the certificate of occupancy is issued or such earlier date as may be approved by the LUC; and under subparagraph c. when the investment is made, the incentive is given, or the job training program is funded.

Petitioner's annual report to the LUC shall discuss in detail its progress in earning job credits. Additionally, Petitioner shall provide OSP with information concerning the manner in which Petitioner's claim for job credits is calculated as well as written certification by the Developer that all information provided is correct.

Job credits shall be considered earned only upon approval by the LUC. Petitioner may file a motion for approval of job credits with the LUC at such time as may be mutually agreeable between Petitioner and OSP, provided that said motion shall be filed prior to the Petitioner obtaining a building permit for the construction of hotel or hotel/condominium units to which the job credits will be applied.

At the time Petitioner obtains a building permit, Petitioner shall satisfy this condition by depositing cash or posting a bond or a letter of credit, in a form satisfactory to OSP, in an amount equal to the product of \$25,000 multiplied by the number of hotel or hotel/condominium units for which a building permit is issued, less any job credits previously earned. As job credits are earned and applied in satisfaction of this condition, Petitioner may submit a motion to the LUC for the refund of the funds paid to OSP or a reduction of the bond or letter of credit issued in favor of OSP. Five (5) years after the date the building permit is issued, OSP shall have the right to retain cash or make claim on the bond or letter of credit in an amount equal to the product of \$25,000 multiplied by the number of hotel or hotel/condominium units for which the building permit is issued, less any job credits previously earned.

Prior to the expiration of the five-year period, Petitioner may seek an extension of time to satisfy its job generation requirement. An extension may be granted upon such additional terms as may

> be appropriate, provided that Petitioner establishes substantial compliance with this condition and specifies the methods, means and time in which it intends to satisfy this condition.

Except for the limitations regarding subparagraphs a. and b. and the 10% minimum required by subparagraph c., Petitioner shall determine the manner in which the remainder of its job generation requirement may be allocated.

All funds obtained by OSP under this condition shall be applied to any one or more of the paragraphs specified in subparagraph c. above.

Status. By the Order Granting Motion for Approval of Job Credits and Motion for Clarification and/or Modification of Condition entered in this docket on February 8, 1994, the Commission approved 2.47 job credits earned pursuant to subparagraph a. and subparagraph c.(iii), and to be counted toward satisfaction of this Condition 1. These job credits were earned for payments and disbursements made prior to 1992.

In its annual progress reports since 1993, HASEKO has reported the following potential job credits earned:

	Date of Annual Progress	Job Credits for
<u>Report Year</u>	<u>Report</u>	<u>Reported Year</u>
1992	10/18/93	6.22
1993	10/17/94 (& 1/5/95	3.50
	Supplemental Report)	
1994	10/17/95	2.41
1995	10/15/96	1.16
1996	10/20/97	0.70
1997	10/19/98	1.32
1998	10/18/99	6.75
1999	10/17/00	9.11
2000	10/22/01	7.64
2001	10/16/02	7.91
2002	10/27/04	9.28
2003	10/27/04	16.09
2004	12/08/05	149.29

	Date of Annual Progress	Job Credits for
<u>Report Year</u>	<u>Report</u>	<u>Reported Year</u>
2005	11/02/06	28.04
2006	10/03/07	96.97
2007	11/05/08	33.97
2008	10/15/09	64.63
2009	10/15/10	28.87
2010	10/14/11	31.61
2011	1/28/13	25.48
2012	10/16/13	37.38
2013	10/16/14	57.56
2014	10/16/15	24.59
2015	10/14/16	18.69

As described below and detailed in *Exhibits A and B*, HASEKO will be seeking approval of 18.69 job credits for the 2015 calendar year. The following table shows the breakdown of the credits.

Item	Qualifying Effort	Job Credits Earned
Condition 1, Subparagraph a.	454.38 man-years	18.18
Condition 1, Subparagraph c.(iii)	cash contributions totaling \$13,100	.524

<u>Job Credits Pursuant to Subparagraph a. of Condition 1</u>. The Project generated the jobs upon which these job credits are based. HASEKO made payments for services in connection with Ocean Pointe and Hoakalei. *Exhibit A* shows in detail the number of hours paid to employees and vendors for calendar year 2015. A total of 872,394 hours of construction-related labor was generated in calendar year 2015, which translates into 454.38 man-years, or 18.18 job credits.

<u>Job Credits Pursuant to Subparagraph c.(iii) of Condition 1</u>. For calendar year 2015, a number of cash contributions totaling \$13,100 were made to school organizations, community groups, youth and scholarship programs. Supporting documentation is provided in attached *Exhibit B*. These contributions under Subparagraph c.(iii) translate to .524 job credits.

HASEKO will be seeking approval of up to 18.69 job credits for disbursements made and actual non-tourism related jobs created in 2015. Pursuant to Subparagraph d. of this Condition 1, HASEKO will file a motion for approval of these job credits, as well as job credits earned

previously but not yet approved, at a later time to be mutually agreed upon between HASEKO and the Office of Planning.

Condition 2³

As Petitioner has volunteered to ameliorate the anticipated social impacts of the project by the conveyance of its 9.4 acre beachfront land to the City and County of Honolulu pursuant to the terms of the Unilateral Agreement and Declaration for Conditional Zoning dated November 29, 1993, Petitioner may convey such property in lieu of the golf course play provision as set forth hereinafter.

If Petitioner does not convey its 9.4acre beachfront land to the City and County of Honolulu pursuant to the Unilateral Agreement and Declaration for Conditional Zoning dated November 29, 1993, Petitioner shall make available adequate golf tee times (no less than 40 percent of the total tee times) at affordable rates for public play by Hawaii residents based on prevailing rates for public play at privately owned golf courses.

This condition may be fully satisfied by the development by Petitioner of an 18 hole public play course within and/or outside of the Petition Area acceptable to the Office of State Planning.

Status. By Condition 7 of HASEKO's Unilateral Agreement and Declaration for Conditional Zoning dated November 29, 1993 ("U/A"), HASEKO agreed to convey the approximately 9 acre beachfront land to the City upon satisfaction of two conditions precedent: (1) the deletion of the requirement imposed by Condition 2 of the D&O to provide for public play on the Hoakalei golf course; and (2) HASEKO's obtaining all grading permits necessary to construct the golf course. The first condition was satisfied by the Order issued by the Commission in this docket on May 3, 1994. Although the golf course has not yet obtained all grading permits necessary for completion, HASEKO proceeded with conveying the beachfront land to the City this summer. The conveyance was recorded at the Bureau of Conveyances on July 29, 2015.

Condition 3

Petitioner shall not construct residential units or condominium units within areas exposed to composite (Honolulu International Airport and Naval [Air] Station Barbers Point) noise levels of 65 Ldn or greater.

³ As amended by the May 3, 1994 Order Granting Motion for Relief From and/or Modification of Condition No. 2 of the Decision and Order Entered on October 17, 1990.

Status. None of the residential areas being developed have noise levels of 65 Ldn or greater.

Condition 4

The Petitioner shall attenuate the noise in guest (living) suites and other noise sensitive areas within commercial, hotel, and international fitness center development areas exposed to composite (Honolulu International Airport and Naval Air Station Barbers Point) exterior noise level of 65 Ldn (day-night average sound level) by a minimum of 25 decibels (Aweighted).

Status. Except for the golf course, development has not yet begun in the non-residential areas of the Project. HASEKO intends to incorporate noise attenuation measures in these areas as they have been in the residential areas currently being developed.

Condition 5

Petitioner shall grant to the State of Hawaii an avigation (right of flight) and noise easement in the form prescribed by the State Department of Transportation on any portion of the property subject to composite (Honolulu International Airport and Naval Air Station Barbers Point) noise levels exceeding 55 Ldn.

Status. HASEKO will work with the State Department of Transportation in determining the applicable measures required to comply with this condition. It should be noted that the Barbers Point Naval Air Station ceased operations in July 1999.

Condition 6

Petitioner shall be responsible for implementing sound attenuation measures to bring noise levels from vehicular traffic in the Petition Area, including along Fort Weaver Road, down to levels acceptable to the State Department of Health and the Department of Transportation.

Status. HASEKO has taken steps to reduce noise levels from vehicular traffic by appropriate roadway design, berms, landscaping and a wall along Fort Weaver Road. Additionally, all of the homes within the Project, whether or not adjacent to major roadways, have fully insulated exterior walls and ceilings, double-paned windows, and are equipped with central air conditioning, all of which significantly attenuate outside noises.

Condition 7

Petitioner shall disclose in its deeds to all initial purchasers of condominium units in the Petition Area: (a) the possible odor, air, noise, and dust pollution resulting from the Fort Weaver Road, Barbers Point Naval Air Station, Honolulu International Airport, and surrounding agricultural operation, and (b) the Hawaii Right-to-Farm Act, Chapter 165, Hawaii Revised Statutes, which limits the circumstances under which pre-existing farm activities may be deemed a nuisance.

Status. The Covenants, Conditions and Restrictions ("CC&Rs") or other related documents for the residential units that are currently being sold disclose the impacts of surrounding land uses. See *Exhibit C*.

It should also be noted that sugar cane cultivation on the 'Ewa Plain ceased subsequent to the issuance of the D&O. The lands surrounding the Project property are currently not in agricultural use, and all are slated for urban development.

Condition 8

Petitioner shall coordinate with the Honolulu Board of Water Supply, the Department of Land and Natural Resources, the Ewa Plain Water Development Corporation, adjoining land owners and developers, and/or other Federal, State, or County agencies, measures designed to develop water for the Petition Area. Petitioner and other members of the Ewa Plain Water Development Corporation shall develop, at the expense of the Ewa Plain Water Development Corporation, the necessary water source, storage, and transmission facilities to provide an adequate supply of potable water to the Petition Area prior to the development of the Petition Area.

Status. HASEKO was a member of the 'Ewa Plain Water Development Corporation ("EPWDC")⁴, which developed new water sources, storage facilities and transmission lines to provide sufficient water for certain projects on the 'Ewa Plain, including Ocean Pointe/Hoakalei. The regional water system was developed in accordance with the 'Ewa Water Master Plan of August 1987, which was approved by the Board of Water Supply ("BWS"). Pursuant to the master plan, HASEKO contributed more than \$10 million toward the construction of the regional water system. The completed system, including a 36-inch main under Fort Weaver Road, reservoirs, wells, and pumping stations, was dedicated to the BWS in the summer of 1991.

⁴ EPWDC, having fulfilled its mission and accomplished the purpose for which it was established, was dissolved in 2006.

The system that was dedicated to the BWS in 1991 includes six wells located in Honouliuli. These wells are permitted to withdraw approximately 6.6 million gallons of water per day (mgd). Pursuant to agreements among the members of the EPWDC, which agreements are part of the dedication agreement with the BWS, HASEKO is allotted more than 2 mgd of the 6.6 mgd. That amount is sufficient to satisfy the potable water needs for approximately two-thirds of the entire Project. In accordance with the November 2006 Potable and Non-Potable Water Master Plan for the Project that has been approved by the BWS, the remainder of the Project's potable water needs will be supplied by BWS.

Condition 9

Petitioner shall participate in the implementation of the Ewa Highway Master Plan. In the alternative, should the Ewa Highway Master Plan not be completed on a schedule compatible with Petitioner's development schedule, the Petitioner shall undertake the following on a fair share basis as determined by DOT:

a. The Petitioner shall participate in the funding and construction of transportation improvements at project access points as identified and deemed necessary by the State Department of Transportation. The Petitioner shall also participate in the funding and construction of other on-site and off-site transportation improvements necessitated by the proposed development of the Petition Area and in designs and schedules accepted by and coordinated with the State Department of Transportation, provided that the extent of the Petitioner's participation shall not exceed its share of the increased community impacts in the region, which shall include the impacts generated by all phases of the Ewa Marina [nka Ocean Pointe/Hoakalei] project and provided further that in the event the City and County of Honolulu adopts an impact

fee for transportation improvements, the foregoing requirement shall be deleted to the extent that the cost of any specific traffic improvement is also included in the City and County of Honolulu's impact fee computation. Such improvements may include, but not be limited to, the Petitioner's share of Fort Weaver Road improvements, Kunia Interchange improvements, the proposed north-south road and its interchange to the H-1 Freeway, and the proposed Kapolei Parkway.

> b. Petitioner shall appoint a transportation manager whose function is the formulation, use, and continuation of alternative transportation opportunities that would optimize the use of existing and proposed transportation systems.

In the alternative, Petitioner may participate in a regional program for transportation management with other developers and/or landowners. This program shall address the formulation, use and continuation of alternative transportation opportunities that would optimize the use of existing and proposed transportation systems.

Status. HASEKO has satisfied both elements of this condition. With respect to Condition 9.a., HASEKO, along with other developers in the 'Ewa region, the City and the State, has made much progress in the planning and implementation of traffic infrastructure improvements to accommodate development in the 'Ewa Plain. On June 28, 2001, the Department of Transportation and the developers presented the Commission with a status report on the progress made on traffic management plans for the 'Ewa area. At that time, HASEKO informed the Commission that it would be working with the other developers, State and City agencies and affected communities in ascertaining the projected traffic infrastructure demands and needs of the area, the priorities among the identified projects and a fair and equitable method of funding the proposed improvements.

Since that time, the group has identified the needed traffic infrastructure improvements for the area and determined a fair and equitable method of apportioning the costs of designing and constructing those improvements. The Department of Transportation and the developers jointly completed and the Department accepted the 'Ewa Highway Master Plan (Year 2010 Highway Plan) on August 28, 2001 (as modified on May 31, 2002). In that plan, certain traffic improvements consisting of (but not limited to) construction of and improvements to Fort Weaver Road, the H1 interchanges at Kapolei, Fort Weaver Road, Kapolei Parkway and North-South Road [nka Kualakai Parkway] were identified as being needed to provide an acceptable level of service throughout most of the 'Ewa area through 2010. The parties have worked toward funding the identified traffic improvements in a way that would be fair and equitable to all parties involved, and with the goal of securing federal highway matching funds for construction of these improvements. In late 2002, the City enacted Ordinance 02-52.

Ordinance 02-52 is an impact fee ordinance to share the costs of design and construction of the identified improvements among all of the parties that implement the 'Ewa Highway Master Plan.

Ordinance 02-52 does this in a manner that assesses landowners and developers based upon the amount of traffic their projects are expected to generate. The roadways within the Project are fully funded by the developer and most will be dedicated to the City after completion. HASEKO

has completed that portion of the Kapolei Parkway that is within the Project. Finally, it should be noted that the Ordinance allows for subsequent review of the 'Ewa Highway Master Plan every five (5) years and that the impact fees may be adjusted to reflect any increase or decrease in project costs.

With respect to Condition 9.b., HASEKO has appointed a transportation manager.

Condition 10

Petitioner shall provide drainage improvements for the Petition Area and shall, to the extent necessary as determined by the City and County of Honolulu, coordinate off-site improvements with the Estate of James Campbell, the Barbers Point Naval Air Station, adjoining land owners and developers, and/or other Federal, State or City agencies.

Status. The Project is located within the Kalo'i Gulch Watershed, which extends from the Waianae Range through the Project site. The Watershed includes several other planned and existing development projects, including the University of Hawai'i's West O'ahu Campus, housing projects under the Department of Hawaiian Home Lands, the City's 'Ewa Villages project, the 'Ewa by Gentry project and the 'Ewa Makai-West project. See *Exhibit D*.

Long before HASEKO acquired the Project in 1988, it had been planned that the proposed marina at Hoakalei would not only be an attractive amenity for the region, but it would also serve as the final basin for regional storm water drainage, which the planners recognized from the outset would be a significant regional issue as urbanization progressed. Because of land ownership configurations within the Kalo'i drainage basin and drainage pathways that had already been established, it had been planned, well before HASEKO acquired the property, that the proposed marina would straddle the Honouliuli Wastewater Treatment Plant sewer outfall line that runs north-to-south through the middle of the Project site. Storm water from upland properties would enter the Project east of the outfall where they would be directed into the future marina waterways for eventual discharge into the ocean from the main basin located to the west of the outfall.

Navigability required that the outfall be lowered considerably where it intersects the proposed marina. In 1980, the City Department of Public Works approved plans for an inverted siphon in the sewer outfall to accommodate the construction of navigable waterways.

In 1997, however, concerns were raised regarding environmental risks and maintenance requirements associated with an inverted siphon. In response, HASEKO retained the Limitaco Consulting Group, Inc., in association with Berryman & Henigar, Inc., to conduct engineering analyses at a conceptual level of alternatives to siphoning the outfall. One of the conclusions reached was there is no feasible alternative to an inverted siphon to accommodate navigability

over the outfall. Following a series of discussions with the City, HASEKO agreed to eliminate all of the planned marina waterways east of the outfall.

The intent remained, however, for the proposed marina to serve as the final basin for most of the Kalo'i basin storm water runoff. East of the outfall, the golf course would take the place of the proposed marina waterways in conveying storm water flows into the basin located to the west of the outfall. This plan necessitated the lowering of the sewer outfall pipe due to the relative elevations of the outfall and the surrounding lands. Initially, the City and HASEKO agreed upon a method for lowering the outfall, and by 2002, HASEKO obtained rezoning and other approvals to eliminate the eastern portion of the proposed marina and facilitate this revised regional drainage plan.

Not long thereafter, as HASEKO embarked on pre-construction work required for lowering the outfall, the City raised a number of environmental, operations and maintenance concerns that clearly implied a desire not to lower the outfall. Because of these concerns and the time it would probably take to resolve them, HASEKO and the City discussed, and HASEKO agreed, to explore alternatives to lowering the outfall.

One practicable, and the technologically simplest, alternative is to not direct drainage over the outfall and into the proposed marina, but to direct the discharge straight into the ocean, which means going through One'ula Beach Park. Storm flows from upland properties entering the Project would not have to cross over the outfall. A small amount of storm water from the Barbers Point golf course and within the Project development would enter the basin from the west. In other words, no alteration to the sewer outfall would be required.

The City Council approved the plan of discharging regional drainage through One'ula Beach Park in 2007 by granting a special management area use permit for that purpose. Although HASEKO took the lead in processing the permit application for the regional drainage solutions and encouraged all landowners and developers in the Kalo'i Gulch drainage basin to participate in the contested case proceeding, only one private developer stepped forward. As reported in our October 15, 2009 progress report, the Board of Land and Natural Resources ("BLNR"), in a contested case proceeding, denied issuance of a conservation district use permit to reduce the height of a natural shoreline berm for stormwater overflow. In its denial, the BLNR explained that, inasmuch as the existing developments were all retaining most stormwater flows within their own project boundaries, there was a failure to demonstrate actual need for the outlet at that time. In July 2011, HASEKO, this time with the City, the University of Hawai'i - West O'ahu and the Department of Hawaiian Home Lands, reapplied for the Conservation District Use Permit in July 2011. The Land Board approved the permit in March 2012. However, two individuals requested a contested case hearing. A contested case hearing was conducted in 2013, and the Land Board approved the permit. However, the Land Board's decision was appealed to the Circuit Court, then remanded back to the Land Board to determine whether a supplemental EIS should have been required. Oral arguments were presented in February 2015, but no decision

has been issued yet. In the meantime, all landowners and developers in the Kalo'i Gulch drainage basin are required to provide adequate retention basins within their developments to prevent sediment-laden storm water flows from reaching the ocean.

Until a permanent regional drainage solution is established, the drainage generated by the development of the Project will be retained in drainage retention basins within the Project property.

Condition 11

Petitioner shall participate in an air quality monitoring program as specified by the State Department of Health.

Status. In proceedings in this docket, three air quality issues were raised: (1) vehicular emissions from construction vehicles and fugitive dust during construction; (2) airborne pesticides from the golf course; and (3) vehicular emissions from increased traffic in the region.

HASEKO's contractors are bound by regulations promulgated by the State Department of Health to minimize and abate air pollution in the course of construction. It should be noted that most of the fill material for the Project is obtained on-site. That reduces the amount of traveling required of construction vehicles, minimizing both vehicular emissions and the opportunities for disbursement of fugitive dust.

As and when required by the State Department of Health, HASEKO will participate in an air quality monitoring program.

Condition 12

Petitioner shall connect the wastewater system for the proposed development in the Petition Area to the Honouliuli Wastewater Treatment Plant (WWTP). Construction of structures within the Petition Area shall not commence until Petitioner has obtained assurances from the City and County of Honolulu that the capacity at this plant has been reserved for the Petition Area; provided that if the capacity at the WWTP is not sufficient for the proposed development in the Petition Area, Petitioner may utilize other alternatives acceptable to the State Department of Health.

Status. A sewer master plan was approved by the City Department of Wastewater Management (now known as the Department of Environmental Services) in 1997. It continues to be updated as necessary in connection with ongoing development of the Project. Sewer services for the development is provided by the existing 'Ewa Beach Sewer System that runs along Pāpipi Road

and Fort Weaver Road to the Honouliuli Wastewater Treatment Plant via the 'Ewa Sewage Pump Station.

In 2006, HASEKO upgraded the 'Ewa Beach Pump Station by increasing its capacity and replacing some of the aging collector lines. This nearly \$20 million upgrade benefited not only the Ocean Pointe/Hoakalei development, but also the older 'Ewa Beach community and a portion of the 'Ewa by Gentry development.

The developer has financed the sewer improvements that have been constructed. Future sewer improvements within the Project site will also be developer-financed.

Condition 13

Petitioner shall immediately stop work on the impacted area and contact the Historic Preservation Division, State Department of Land and Natural Resources should any significant archaeological resources such as artifacts, shell, bones or charcoal deposits, human burial, or rock or coral alignments, paving or walls of historic or prehistoric significance be encountered during the development of the Petition Area.

Status. HASEKO has entered into a Memorandum of Agreement with the State Historic Preservation Officer ("SHPO"), the National Advisory Council on Historic Preservation, the Corps of Engineers ("COE") and the Office of Hawaiian Affairs ("OHA") which provides for data collection and a preservation and interpretive program for six preservation sites located within three preservation areas within the Project area.

Moreover, when grading and grubbing activities are being conducted, a professional archaeologist is on-site in the event any unanticipated archaeological resources are encountered. HASEKO will comply with this condition should any inadvertent discoveries be made.

Condition 14

Petitioner shall participate with city and state civil defense agencies, with U.S. Department of the Navy, and with adjoining land owners and developers in formulating and implementing an emergency preparedness and evacuation plan for the Petition Area.

Status. HASEKO will participate with these parties in compliance with this Condition.

Condition 15

Petitioner shall comply with "The Eight (8) Conditions Applicable to This Golf Course Development", prepared by the State Department of Health dated April 4, 1990 (Version 3), introduced as the Office of State Planning's Exhibit Number 4 attached hereto [not attached to this annual progress report] and incorporated by reference herein.

Status. The State Department of Health has revised the conditions applicable to golf course developments. HASEKO has reached an agreement with the DOH regarding compliance with its current standard conditions for golf courses. A copy of the letter outlining that agreement is provided as *Exhibit E*.

In December 2014, the golf course lands were sold to Hoakalei Country Club L.P., subject to the conditions in the D&O.

Condition 16

Petitioner shall engage the services of a qualified golf course manager to oversee the irrigation of the golf course and application of fertilizers and pesticides to the golf course within the Petition Area and who shall be qualified in the application of fertilizers and pesticides in those areas.

Status. Hoakalei Country Club has hired a qualified golf course superintendent to oversee the management of the golf course.

The Hoakalei Golf Course is the first golf course on O'ahu to use Seadwarf® seashore paspalum turfgrass, a salt-tolerant, warm season turf grass that requires up to 50 percent less water and up to 75 percent less fertilizer and can be irrigated with brackish or reclaimed water.

As mentioned above, the golf course lands were sold to Hoakalei Country Club L.P. in December 2014, subject to the conditions in the D&O.

Condition 17

Petitioner shall complete the development on the Petition Area in substantial compliance with the representations made before the Land Use Commission. Failure to do so may result in reclassification of the property to its former land use classification.

Status. The Commission has overseen the urbanization of the Project site from as far back as 1975. Since HASEKO acquired the site in 1988 and first presented its master plan to the

Commission in 1989, the master plan has undergone various reconfigurations, primarily in response to regulatory decisions and constraints. As a result, there have been changes to the sizes and locations of various components of the Project. The Commission has been continually kept apprised of these changes through hearings on motions for amendments to the Decision and Order and/or annual progress reports filed with the Commission. These size and location changes, however, have not changed the character of the development or the Project components and their relative densities, and they are the same as originally presented to the Commission.

Condition 18

Petitioner shall give notice to the Land Use Commission of any intent to sell, lease, assign, place in trust, or otherwise voluntarily alter the ownership interest in the Petition Area covered by the approved Petition prior to visible commencement of construction on the Petition Area; provided, however, that Petitioner may transfer ownership in the Petition Area to an affiliate or joint venture of which Petitioner is a member or in a manner consistent with prior representations to the Land Use Commission, and may mortgage the property at any time without notice to the Land Use Commission. A mortgagee under such mortgage may foreclose the mortgage, by judicial foreclosure or under a power of sale contained in such mortgage (provided notice of the date of such foreclosure sale is given to the Land Use Commission), or may, with notice to the Land Use Commission, acquire title to such property in lieu of foreclosure and the mortgagee or the person acquiring title at such foreclosure or in lieu of foreclosure may also transfer title to the property with notice to the Land Use Commission.

Status. HASEKO (Hawaii), Inc., purchased the approximately 1,100 acre Project property in 1988 from M.S.M. & Associates, Inc., which was then in bankruptcy, and from The Estate of James Campbell. In 1992, the entire 1,100 acres were transferred from HASEKO (Hawaii), Inc. to a wholly owned subsidiary, HASEKO (Ewa), Inc. As construction of the residential components of the Project has proceeded, parcels have been conveyed to development entities affiliated with HASEKO, and subsequently to individual homeowners in fee simple.

A 22,905 square foot commercial lot along Fort Weaver Road was conveyed from HASEKO to Arthur Howard and Leslie Gail Howard in 2002; a 0.441 acre lot along Kapolei Parkway was conveyed to Hawaii Electric Company, Inc. in 2006; a 1.043 acre commercial lot along Keone'ula Boulevard was conveyed from HASEKO to Frederick Hoon Yuk Lau and Judy Mariko Lau in 2007; and the Hoakalei Country Club golf course and clubhouse lands were conveyed by HASEKO to Hoakalei Country Club L.P. in December 2014.

Nearly 12 acres at the northeastern part of the Project area were conveyed in 2005 to the State of Hawai'i for a school site. Adjacent to the school site will be a district park and a child care center. In 2007, approximately 1.25 acres were conveyed to Seagull Schools for the child care center. Just over one acre of land was conveyed to the City and County of Honolulu in 2008 for relocation of the 'Ewa Beach Fire Station at the northeast corner of the Project site. HASEKO conveyed approximately 18.75 acres to the City for the district park in November 2014 and conveyed approximately 9 acres to the City for the expansion of One'ula Beach Park in July 2015.

All areas are shown on *Exhibit F*.

Condition 19

Petitioner shall provide annual reports to the Land Use Commission, the Office of State Planning, and the City and County of Honolulu, Department of General Planning in connection with the status of the subject project and the Petitioner's progress in complying with the conditions imposed.

Status. This annual progress report is provided to the Commission in compliance with this condition. Copies are being provided to the Office of Planning (formerly the Office of State Planning) and the City Department of Planning and Permitting (formerly the Department of General Planning).

Condition 20

In conjunction with the foregoing Findings of Fact Number 163, Petitioner shall submit to the Commission for its review and approval, the methods in which Petitioner will address the need for employee housing in conjunction with State and City government agencies.

Status. As HASEKO gets closer to developing the commercial, industrial, and visitor accommodation components of the Project that have significant employment requirements, it will work with the State and City to address the issue of employee housing. At the appropriate time, HASEKO will submit to the Commission its planned course of action. Currently, the more pressing issue is the location of jobs and employment opportunities for residents in the region, rather than the provision of homes for workers in the area.

Condition 21

The Commission may fully or partially release these conditions as to all or any portion of the Petition Area upon timely motion and upon the

provision of adequate assurance of satisfaction of these conditions by the *Petitioner*.

Adequate assurance of satisfaction may be evidenced by execution of a certificate of satisfaction in recordable form stating that such condition has been satisfied, in whole or in part. The Office of State Planning will certify for itself and all state departments and agencies, and the Department of General Planning will certify for itself and all county departments and agencies. Any other party to the boundary amendment proceeding may be asked to indicate whether they concur in the certification of satisfaction.

Status. As and when conditions are met, HASEKO may file the appropriate motions.

HASEKO hopes this progress report sufficiently apprises the Land Use Commission of the present status of the Project, in general, and the Petition Area in particular. Should you need further information, please do not hesitate to contact the undersigned.

Very truly yours,

HASEKO_(EWA), INC.

Raymond Kanna Executive Vice President

Attachments:

Exhibit A – Job credits pursuant to Subparagraph a. of Condition 1 Exhibit B – Job credits pursuant to Subparagraph c.(iii) of Condition 1 Exhibit C – Noise Covenants included in CC&Rs Exhibit D – Kalo'i Gulch Watershed Exhibit E – Agreement for Development of Golf Course dated May 2, 1994 Exhibit F – Hoakalei/Ocean Pointe Master Plan

cc: State Office of Planning City Department of Planning and Permitting Morihara Lau & Fong LLP

EXHIBIT A

.

Job 21 - Ewa EXHIBIT A

2015 HOURLY RATES

Prj Class	Vendor	Description	Dec-14 Jan-15	15 Feb-15	5 Mar-15	-	Apr-15 May-15	Jun-15	Jul-15	Aug-15	Sep-15 C	Oct-15 Nov-15	ov-15 De	Dec-15 H	HOURS HRLY RATE	Class	Sum Class Total
EWA A	Hart Howerton	Planners/Architect			343	1	242	1		53		252	184	-	0		
EWA A	JKS Landscape Designs LLC	Landscape Architect									75				75	125	
EWA A	Pacific Land Design	Architect			42	~									150	or Mnhrs	
EWA A	Quad Design Group, Inc. (S. Sang, AIA)	Architect										105			150 c	anhrs 1.635	(1)
EWA C	Aquatic Research	Consultants		119	9 59	59	4	09	60	67	114	53	72	72			7.0
EWA C	Becker Communication	Consultant - Media Relations			39	122		57	130	39	57	39	39	39	561 160 or Manhrs	anhrs	
EWA C	Congress for the New Urbanism (J Norquist)	Speaker			2	~	°									500	
EWA C	Digitaria Interactive	Website		122											122	100	
EWA C	DixLathrop + Partners	Consultant		9	8 14	10	89	26	37		125		51	2	368	160	
EWA C	Hallstrom Group, The	Consultants - Appraiser		29	21				Í					1	50	150	
EWA C	Harris Miller Miller & Hanson Inc	Consultant - Noise Easement		54											54 150 or Manhrs		
EWA C	Hong Consultant Group	Consultant		29 10	16 16	5 16	16	16	16	16	16	16	21	4		200	
EWA C	J. Richard Hill	Consultant		63 63	63 63	63	ន	63	83	63	63	63	63	63		200	
EWA C	Kaplan Kirsch & Rockwell	Consultant - Noise Easement		11											Manh	nours	
EWA C	Lockard Creative	Consultant			33		66								66	300	
EWA C	Marine Research Consultant (Steven Dollar)	Consultant		106		243		94	117		237				797	150	
EWA C	Phil Bruner	Environmental Consultant		8		8			80			œ			8 hrs pe	er inv	
EWA C	SmithGroup JJR	Consultant			2						42		8	38	93 150 or Mnhrs	Inhrs	
EWA C	SSFM	Consultant		9	8	3				7	7				21	150	
EWA C	Tom Nance Water Resource	Hydrologist/Water Resource Consultant		72 5:	53 36	36	36	80	36	36	4	36		41	506 150 or Manhrs	inhrs 4.485	(2)
EWA E	Gray Hong Nojima & Asso	Civil Engineers		-	-	2	12	5	-	5	14	15		2	58 150 or Manhrs		
EWA E	Park Engineering	Engineering Consultant			5		12		49			25			91 200 or Manhrs	nhrs	
EWA E	Planning Solutions, Inc Army Permit	Planning Consultant		14 33	3 14	46	1	2	28	3	14	16	19	e	203 150 or Manhrs	Inhrs	
EWA E	Planning Solutions, Inc Lagoon Expert Opnil Planning Consultant	Planning Consultant		.,	3										3 150 or Manhrs	unhrs	
EWA E	Planning Solutions, Inc Lagoon	Planning Consultant		61 46	6 14	42	158	147	21	10	62	66	121	93	874 150 or Manhrs	nhrs	
EWA E	Planning Solutions, Inc Marina	Planning Consultant									101				101 150 or Manhrs	nhrs	
EWA E	R.M. Towill Corp	Engineers - Civil	4	407	385	94	157	1,198	247	523	130	234	76	158	3,609 150 or Manhrs	nhrs	
EWA E	Wilson Okamoto Corp	Consultant	-	160 22	2 91	40		61								150 5.313	(3)
EWA 0	Project Staff (Haseko)	Employment Services	8,4	,450 8,341	1 8,295	8,184	8,295	8,358	8,356	8,295	8,306 8	8,295 8	8,169 8	8,058 9		0,	
EWA 0	A&V Masonry	Contractor					300			300	300	114		524	1,538	100	
EWA 0	AA Landscaping	Contractor - Landscape			87					42			87			100	
EWA 0		Consultant				20					88				108	250	
EWA 0		Contractor		42	2		24								66	100	
EWA	Conctal Construction Callas																

2015 Job Credits - Exhibit A

Page 1 of 3

2015 HOURLY RATES

Job 21 - Ewa EXHIBIT A

Prj Class	Vendor	Description	Dec-14	4 Jan-15	Feb-15	Mar-15	Apr-15 M	May-15 Ju	Jun-15 Ju	Jul-15 Au	Aug-15 Sep	Sep-15 Oct-15	15 Nov-15	-15 Dec-15	-15 Hours		HRLY RATE Class Sum Class Total	ass Tota
EWA 0	Delta Construction Corp	Contractor		6,687	1,939	1,624	1	2,074	1	3,841 7		1		-	1	(m)	100	
EWA 0	Dispute Prevention	Legal Services			88					34							50	-
EWA O	FHR Services	Contractors		4	37				79	10		75	68	45	59		50	
EWA 0	Foundations Hawaii Inc	Contractor										16	31			-	100	
EWA 0	Fred Lau	Contractor - Landscape				396			820	290	25	61 2		181 26	261 2,		125	
EWA 0	Fred Lau Hawaiian Landscape Co Inc	Contractor - Landscape		360	107	65	65	224	130	65	65	55		130 (125	
EWA 0	Hawaii Golf Construction	Contractor		177	i.		65	8		22		-					75	
EWA 0	HVS Consulting & Valuation	Consultant									39		26			с.	345	
EWA 0	Imanaka Asato	Legal Services		237	304	184	264	248	330	458		941 3		182 2.	214 4	200 or Ma	hre	
EWA 0	Island Rolloffs & Demolition	Contractor														954	202	
EWA 0	Jack Endo Electric	Contractor						35									100	
EWA 0	Jade Painting Inc	Contractor									42						100	
EWA 0	Joshua Steadman	Consultant			40		20	43		15			27		-Level in case		50	
EWA O	Kamali'i Trucking & Rental	Contractor		8			Ю					0	268			-	125	Manage of Parallel Science of Con-
EWA 0	Klevansky Piper, LLC	Legal Services										25		22		Mant	ours	
EWA 0	Kroll Associates	Legal				51												
EWA 0	Kumu Pono Associates	Consultant		43	43	43		87	43		6 4	43	43	43	43		150	
EWA 0	Matsubara-Kotake	Legal Services						6								Manh	ours	
EWA 0	McManus Court Report	Court Reporter					8								*******		50	
EWA 0	Michael S. Foster	Consultant					97			33						130 1	150	
EWA 0	Miller's Paving LLC	Contractor				226										New York Workshow Street Str	100	
EWA 0	Morihara Lau & Fong - Beachfront Properties Legal Services	Legal Services	4899			9										6 200 or Manhrs	hrs	
EWA O	Morihara Lau & Fong - Dedication	Legal Services		12	-	14	16	35	19	9	4	16	68	56	18		hrs	****
EWA 0	Morihara Lau & Fong - District Park	Legal Services		7												11 200 or Manhrs	hrs	
EWA 0	Morihara Lau & Fong - Drainage	Legal Services		29	2	5	78	9		7	4	4	2	13	21	171 200 or Manhrs	hrs	
EWA 0	Morihara Lau & Fong - General	Legal Services			2	œ		7			13					126 200 or Manhrs	hrs	
EWA 0	Morihara Lau & Fong - Lopresti	Legal Services			2			40		14	11					67 200 or Manhrs	hrs	
EWA 0	Morihara Lau & Fong - Marina Compliance	Legal Services		13	13	1		12	11	5		63 1(104	48	7	274 200 or Manhrs	hrs	which is the second second second
EWA 0	Morihara Lau & Fong - Resort Subdivision	Legal Services				27						10	2	21	8	68 200 or Manhrs	hrs	Animes a second in the second second
EWA 0	Morihara Lau & Fong - Sale of Commercial	Legal Services									4	6	۲-			24 200 or Manhrs	hrs	and the subscription of the subscription
EWA 0	Morihara Lau & Fong - Sale of Golf Course	Legal Services		38		26	25	38	20	e						153 200 or Manhrs	hrs	
EWA 0	Morihara Lau & Fong - Sale of Resort	Legal Services									-			80	8	17 200 or Manhrs	hrs	
EWA 0	Morihara Lau & Fong - UA Condition	Legal Services		36	77	32	140	80	16	55	26	77	15 2	26 8	89	597 200 or Manhrs	hrs	
EWA 0	Morihara Lau & Fong - Zoning	Legal Services		204	000													

Page 2 of 3

Job 21 - Ewa EXHIBIT A

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2015 HOURLY RATES

Class

Consultant Architect ν

Engineer шО

Other $\overline{\mathbf{e}} \ \overline{\mathbf{o}} \ \overline{\mathbf{e}} \ \overline{\mathbf{e}}$

Description <u>dol</u>

Ewa Marina 5

Haseko (Homes) - Ke Noho Kai Development LLC (Ke'Alohi Kai)

Haseko (Homes) - Spinnaker Place Development LLC

Haseko (Homes) - Fairway's Edge Development LLC

Area 4 (Hoakalei Residential, LLC)

Haseko (Ewa) - Area V

Haseko Development, Inc. (Area 6)

Haseko (Ewa), Golf Course (Hoakalei Golf Club, LLLP)

Kuapapa at Hoakalei, LLC (Area 5 A, B, C)

Kipuka at Hoakalei, LLC (Area 5D)

Haseko (Homes) - Ke Aina Kai

Haseko (Homes) - Mariner's Place Haseko (Homes) - Ke Noho Kai Development LLC Haseko Development, Inc. - Lei Pauku (Area 4G)

Haseko Development, Inc.- Wai Kai Hale

CON Haseko Construction GCC Golf Course Construction HCC Hoakalei Country Club CTD 1-1-150 Construction Tie Downs

2015 Job Credits - Exhibit A

Page 3 of 3

Job 25 - Hoakalei Residential, LLC (A4) EXHIBIT C

2015 HOURLY RATES

CI0353	AEUGOL	Description	Dec-12 Jan-13	Feb-13	Mar-13 A	Apr-13 Ma	May-13 Jun-13	3 Jul-13	Aug-13	Sep-13 Oc	Oct-13 Nov-13 Dec-13		Hours	HRLY RATE	Class	Sum Class T
T	Baldridge & Associates	Architects			5					<u> </u>			1 10	150 or Manhrs		E
	Gray Hong Nojima & Asso	Civil Engineers		9		e	9	6						150 or Manhrs		
	Park Engineering	Engineering Consultant					13						13	200 or Manhrs	37	(3)
	Alert Alarm of Hawaii	Security Services	15	10				23					48	100		
	Best Vinyl Fence & Deck, LLC	Contractor	61										61	50	Not a contract of the Annual Statement Statement Statement	
	Blackmore Brady Haw	Contractor		3	4								7	100		
	Bruce Matson Company	Contractor			24	7	17	2					54	100		
	Central Air Systems Inc	Contractor					42						53	20		
	Charlie Ware Tile	Contractor				20		And the section we do not have been as a section of the section of					20	75		
	Coastal Construction Co Inc	Contractor	Ω.	5	69	4	9	9 4					112	100		
	Delta Construction Corp	Contractor					1,269	6					1,269	100		
	Electricians, Inc.	Contractor - Electrical		-	17	26	-	4					49	100		and
	FHR Services	Contractors				5		8					13	50		
	Fred Lau	Contractor - Landscape		23									23	125	The second se	
	Fred Lau Hawaiian Landscape Co Inc	Contractor - Landscape		5									5	125		
	Grand Solar, Inc.	Contractor					÷	114 13					127	50		
	Hauoli Termite	Contractor			26	14							40	70		
	Hawaii DKI, LLC	Contractor					8						8	8 hrs/inv		
	Hi-Tech Plumbing	Contractor				15	18	24				253	310	70		
	Integrated Pest Control	Contractor	4										14	70		
	Jade Painting Inc	Contractor	4	56	5	8	19	15 125					232	100		
	LPJ Construction	Contractor			62	27		3					92	100		
	Miller's Paving LLC	Contractor			115								115	100	100 mm - 1 mm	
	Morihara Lau & Fong - Ka Makana Complianc Legal Services	chegal Services	8	-	4	4	9	9					29 2	29 200 or Manhrs		
-	Pyle Flooring, LLC	Contractor				-		63					94	50	a la companya and a second defined de la companya and	And a second second second
	R.M. Nakamura Plumbing	Contractor			e	21	4	8					36	100		and a state of the
-	Reflections Glass	Contractor		10				5					15	50	And a second	
	Riggs Distributing	Contractor						24					24	50		-
	Saiki's Window Design	Contractor						3					9	50		official data and the second se
	Servco Raynor Overhead Doors	Contractor			-			4					5	800		
	Stewart Engineering Inc	Engineer - Geologist	56	36		10	15	5					119	70 or Manhrs		
	Summit Cleaning	Contractor	8	5	22	5							40	100		
-		Contractor		63		25							88	70		
	Total Building Products	Contractor		1												A STREET, STREE

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Page 1 of 2

2015 Job Credits - Exhibit C

Job 25 - Hoakalei Residential, LLC (A4) EXHIBIT C

2015 HOURLY RATES

ý	lass Total			74		
апон	Dec-12 Jan-13 Feb-13 Mar-13 Apr-13 Jun-13 Jun-13 Jun-13 Aug-13 Sep-13 Oct-13 Nov-13 Dec-13 Hours HRLY RATE Class Sum Class Trial			0,203 (4)		_
	HRLY RATE	8 hre/inv		6		
TOTAI	Hours	4	2 ;	7	3 281	10410
1	Dec-13				253	
1	Nov-13				C	
10	Oct-13				c	
თ	Sep-13				0	1
ø	Aug-13				•	·
~	Jul-13 .	8	ν Υ	2	207	
ø	Jun-13	8			155 1.583	
ŝ	May-13					
4	Apr-13				257	1
ę	Mar-13		-		362	
6	Feb-13		e		278	4
~	Jan-13		3		185	and the second
13 (1)	Dec-12				0	
	Description	Contractor	Contractor		NAME AND A DESCRIPTION OF A DESCRIPTION OF A DESCRIPTION OF A DESCRIPTION OF	
	Vendor	TRC	Tunista Services		TOTAL	
L	Class	0	0			
	Ę	A4	A4			

Architect Class C E E £ @ Ø £

Consultant

Engineer Other

0

Ewa Marina Description 입 Pri Evva KK3

Haseko (Homes) - Ke Noho Kai Development LLC (Ke'Alohi Kai)

Haseko (Homes) - Spinnaker Place Development LLC

Haseko (Homes) - Fairway's Edge Development LLC

Area 4 (Hoakalei Residential, LLC)

Haseko (Ewa) - Area V

Haseko Development, Inc. (Area 6)

Haseko (Ewa), Golf Course (Hoakalei Golf Club, LLLP)

Kuapapa at Hoakalei, LLC (Area 5 A, B, C)

Kipuka at Hoakalei, LLC (Area 5D)

Haseko (Homes) - Ke Aina Kai Haseko (Homes) - Mariner's Place Haseko (Homes) - Ke Noho Kai Development LLC

Haseko Development, Inc. - Lei Pauku (Area 4G) SPI FAI A4 A5 A5 A6 C C C C C C C L L I I VKH

Haseko Development, Inc.- Wai Kai Hale

Golf Course Construction CON Haseko Construction GCC Golf Course Construction HCC Hoakalei Country Club CTD 1-1-150 Construction Tie Downs

2015 Job Credits - Exhibit C

Page 2 of 2

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Exhibit J

SUPPLEMENT APPLICATION FOR 2015 JOB CREDITS TO STATE LAND USE COMMISSION

lol	Job Credits - 2015				7	ю	4	л	9	7	8	6	10	11	12	TOTAL
щ	Ewa Marina			Jan-15	Feb-15	Mar-15	Apr-15	May-15	Jun-15	Jul-15	Aug-15	Sep-15	Oct-15	Nov-15	Dec-15	Hours
	PROJECT STAFF:	Hired Date	Release Date								8					
U	Ancheta, Tish	5/16/2004		160	160	160	160	160	160	160	160	160	160	160	160	1.920
U	Badal, Samuel	7/1/2010		160	160	160	160	160	160	160	160	160	160	160	160	1.920
υ	Craycroft, Andrew "Scott"	12/4/2000		160	160	160	160	160	160	160	160	160	160	160	160	1.920
ပ	Dawson, Manu	5/5/2008		160	160	160	160	160	160	160	160	160	160	160	160	1.920
U U	Dunn, Theresa	7/16/2013	1/15/2015	77												4
υ	Faasoa, Melissa	12/21/2004		160	160	160	160	160	160	160	160	160	160	160	160	1.920
υ	Fernandez, Jonathan	8/1/2014		160	160	160	160	160	160	160	160	160	160	160	160	1.920
υ	Formica, Namon "Gus"	8/6/2007		160	160	160	160	160	160	160	160	160	160	160	160	1,920
ပ	Gonzalez, Antonio	4/1/2014		160	160	160	160	160	160	160	160	160	160	160	160	1.920
U	Hamatake, Mereane	3/16/2014	4/21/2016	160	160	160	160	160	160	160	160	160	160	160	160	1.920
0	Hastings, Nicholas	8/1/2013		160	160	160	160	160	160	160	160	160	160	160	160	1.920
с	Hussy, Troy	7/5/2016														C
O	Kay, Rachel	7/16/2013	7/15/2015	160	160	160	160	160	160	7						1.037
υ	Kennedy, Mark	3/1/2003		160	160	160	160	160	160	160	160	160	160	160	160	1.920
υ	Kunkel, Bruce	2/19/2014		160	160	160	160	160	160	160	160	160	160	160	160	1.920
ပ	Kunkel, Sherry	11/1/2005		160	160	160	160	160	160	160	160	160	160	160	160	1.920
ပ	Lacuesta, Randy	2/1/2014		160	160	160	160	160	160	160	160	160	160	160	160	1,920
ပ	Lam, Noelle	11/18/2013		160	160	160	160	160	160	160	160	160	160	160	160	1.920
υ	Medrano, Frank	9/16/2013	5/31/2015	160	160	160	160	160								800
υ	Mutobe, Karen	8/16/2007		160	160	160	160	160	160	160	160	160	160	160	160	1.920
0	Nakakura, Derek	7/21/2004		160	160	160	160	160	160	160	160	160	160	160	160	1.920
ပ	Napana, Edgardo	12/22/2014		160	160	160	160	160	160	160	160	160	160	160	160	1.920
U	Nelson, Larry	5/1/2014	10/30/2015	160	160	160	160	160	160	160	160	160	160			1.600
ы	Nelson, Lars	4/1/2014		160	160	160	160	160	160	160	160	160	160	160	160	1.920
υ	O'Keefe, Keoni	9/1/2011		160	160	160	160	160	160	160	160	160	160	160	160	1.920
ပ	Pelaez, Diosdado	12/22/2014		160	160	160	160	160	160	160	160	160	160	160	160	1.920
υ	Polvado, Nalia	6/16/2015							80	160	160	160	160	160	160	1,040
υ	Poouahi, Jazmine	11/1/2014		160	160	160	160	160	160	160	160	160	160	160	160	1,920
υ	Sakaria-Clark, Victor "Koa"	9/16/2006	2/26/2016	160	160	160	160	160	160	160	160	160	160	160	160	1,920
С	Sutton Adam	1/5/4000		001	001											_

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1,920 1,920

1/5/1998

C Sutton, Adam

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EXHIBIT J

Exhibit J

SUPPLEMENT APPLICATION FOR 2015 JOB CREDITS TO STATE LAND USE COMMISSION

or	Job Credits - 2015			1	7	ε	4	ഗ	9	2	8	6	10	11	12	TOTAL
Ъ	Ewa Marina			Jan-15	Feb-15	Mar-15	Apr-15	May-15	Jun-15	Jul-15	Aug-15	Sep-15	Oct-15	Nov-15	Dec-15	Hours
с	Thomas, Nichole	12/9/2013	1/15/2016	160	160	160	160	160	160	160	160	160	160	160	160	1.920
ں ا	Ubias, Pablo	5/1/2016														0
U	Vanderan, Ron	5/15/2014		160	160	160	160	160	160	160	160	160	160	160	160	1,920
υ	Vendiola, Marie	10/1/2015											160	160	160	480
U	Weber, Jon	5/16/2003		160	160	160	160	160	160	160	160	160	160	160	160	1,920
υ	Weber, Kashka	4/23/2007		160	160	160	160	160	160	160	160	160	160	160	160	1,920
с	Yoshida, Ronald	10/1/2012		160	160	160	160	160	160	160	160	160	160	160	160	1,920
т	Alberto, Linda	4/2/2003		140	140	140	140	140	140	140	140	140	140	140	140	1,680
т	Alford (Akiona), Kaili	3/16/2012		160	160	160	160	160	160	160	160	160	160	160	160	1,920
τ	Burgess, Portia	1/1/2016														0
I	Chang, Larry	12/16/2003	3/31/2015	140	140	140										420
т	Dunn, Richard	8/1/2001		140	140	140	140	140	140	140	140	140	140	140	140	1,680
T	Enanoria, Lisa	6/16/2006		160	160	160	160	160	160	160	160	160	160	160	160	1,920
r	Fechter, Sara	4/11/2005	9/18/2015	140	140	140	140	140	140	140	140	84				1.204
т	Fujiwara, Betty	4/16/1984		140	140	140	140	140	140	140	140	140	140	140	140	1,680
т	Furuta, Jeannette	3/16/2003		140	140	140	140	140	140	140	140	140	140	140	140	1,680
т	Gascon, Shannon	5/1/2009		160	160	160	160	160	160	160	160	160	160	160	160	1,920
т	Holyfield, Nobuko	1/5/1989		140	140	140	140	140	140	140	140	140	140	140	140	1,680
I	Ihara, Koichi	4/1/2012		160	160	160	160	160	160	160	160	160	160	160	160	1,920
I	Ikeda, Malia	2/17/2015	11/30/2015		58	140	140	140	140	140	140	140	140	140	And a second sec	1,318
<u></u>	Jordan, Paul	1/1/2013		160	160	160	160	160	160	160	160	160	160	160	160	1.920
т	Kanna, Ray	3/16/1991		140	140	140	140	140	140	140	140	140	140	140	140	1,680
т	Kobayashi, Tetsuya	9/1/2010		160	160	160	160	160	160	160	160	160	160	160	160	1,920
Ξ	Lee, Ann	5/16/5007		160	160	160	160	160	160	160	160	160	160	160	160	1,920
т	Linden, Deborah "Derby"	3/16/1992		140	140	140	140	140	140	140	140	140	140	140	140	1,680
τ	Lum, Daniel	8/1/2012		160	160	160	160	160	160	160	160	160	160	160	160	1,920
I	Maeda, Nancy	5/2/2003	2/27/2015	140	140											280
т	Matsuo, Carol	5/1/1984		140	140	140	140	140	140	140	140	140	140	140	140	1,680
τ	Mchenry, Angelique	9/16/2015										70	140	140	140	490
т	Nagayama, Toru	9/1/1995		140	140	140	140	140	140	140	140	140	140	140	140	1,680
т	Ordillas, Althea	8/25/2010		100	100	100	100	100	100	100	100	100	100	100	100	1,200

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exhibit J

Page 2 of 3

Exhibit J

APPLICATION FOR 2015 JOB CREDITS TO STATE LAND USE COMMISSION SUPPLEMENT

Project Staff total:

discounted at 21.%

99,402 (1)

125,825

10,200 8,058

10,340 8,169

10,500

10,514 8,306

10,500

10,577

10,580 8,358

10,500

10,360

10,500

10,558

10,696

8,295

8,295

8,356

8,295

8,184

8,295

8,341

8,450

1,920

160

Haseko (Hawaii)

Т

Haseko Construction **OP Sales Staff** υ

Others

Golf Course လ ၀ ၀

EXHIBIT J

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Job 27 - Haseko Development, Inc. (A6) EXHIBIT L

2015 HOURLY RATES

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Class

Architect ∢

Consultant υ

Engineer Other шО £ @ Ø £

Ewa Marina Description 2 dol Pri J EWA

Haseko (Homes) - Ke Noho Kai Development LLC (Ke'Alohi Kai) KK3

Haseko (Homes) - Spinnaker Place Development LLC Haseko (Homes) - Fairway's Edge Development LLC SPI

Area 4 (Hoakalei Residential, LLC)

Haseko Development, Inc. (Area 6) Haseko (Ewa) - Area V

Haseko (Ewa), Golf Course (Hoakalei Golf Club, LLLP)

Kuapapa at Hoakalei, LLC (Area 5 A, B, C) KUA KIP

Kipuka at Hoakalei, LLC (Area 5D) Haseko (Homes) - Ke Aina Kai

Haseko (Homes) - Mariner's Place

Haseko (Homes) - Ke Noho Kai Development LLC KAK KNK WKH

Haseko Development, Inc. - Lei Pauku (Area 4G) Haseko Development, Inc. - Wai Kai Hale

CDN Haseko Construction GCC Golf Course Construction HCC Hoakalei Country Club CTD 1-1-150 Construction Tie Downs Golf Course Construction

2015 Job Credits - Exhibit L

Page 1 of 1

2015 HOURLY RATES

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(1)	12

			12	1 2	ę	4	ŝ	9	7	80	6	10	11	12 T(TOTAL	CH	HOURS
Prj Class	Vendor	Description	Dec-12 Jau	Jan-13 Feb-13	13 Mar-13	3 Apr-13	3 May-13	Jun-13	Jul-13	Aug-13	Sep-13 (Oct-13 N	Nov-13 D	13	5	HRLY RATE Class Sum Class Total	Class Total
KUA A	Newman Garrison & Partners	Architect											49	75	124	200	
KUA A	Quad Design Group, Inc. (S. Sang, AIA)	Architect		1,273	73										1.273 150 or Manhrs	Manhrs 1.961	(1)
KUA C	Design Line Interiors, Inc.	Interior Design Consultant				2											
KUA C	Home Automation Hawaii	Contractor		4			9	80	80	4	13	7	3	e	57	50	
KUA C	Joe Turner	Consultant												27	27	100	
KUA C	Palekuna Permits	Consultant		7											7	150	
KUA C	Strada Advertising	Public Relations Consultant		10	9	3 55	10	37	165	108	450	390		-	1,225	225	
KUA C	Yolanda Landrum Interior	Interior Design Consultant		138	~~~~	28 152	01	34			38				390	125 1.708	(2)
kua e	Gray Hong Nojima & Asso	Civil Engineers		54	35 2	26 50	64	3	46	37	22	35		50	422 150 or Manhrs		
KUA E	MK Engineers	Engineering Consultant						36		25	თ	2			83 150 or Manhrs	fanhrs	
KUA E	Park Engineering	Engineering Consultant		10	17 1	5 25	9	33	8	თ	6	15	4		166 200 or Manhrs	lanhrs	
KUA E	R.M. Towill Corp	Engineers - Civil						147		33	87	13			280 150 or Manhrs	1anhrs	
KUA E	Tanimura & Associate Inc.	Engineer							23			10			33 150 or Manhrs	1anhrs 984	(3)
KUA O	Alert Alarm of Hawaii	Security Services		-	~		2	-	N	-	-	-	-	-	13	100	
KUA 0	American Coating Company	Contractor					627	70	376	13	163				1,249	100	
KUA 0	Bello's Miltwork	Contractor		46		1,461	45	276	608	5	276	290		620	3.627	100	er mannen och dy av av Parent Aldebalter innen innon och för
KUA 0	Best Vinyl Fence & Deck, LLC	Contractor		334 4	458 481	1 175	635	422	570	503	671		501	1,284	6,034	20	
KUA 0	Blackmore Brady Haw	Contractor			5 222	2 120	348	463	303	430	363	369	L	441	3,276	100	
KUA 0	Brad's Carpet Cleaning	Contractor - Repair				4									4	50	
KUA O	Bruce Matson Company	Contractor		816 89	894 1,153	3 1,063	928	1,752	1,415	1,659	1,438	1,754	2,886	836	16,594	100	
KUA 0	Central Air Systems Inc	Contractor		715 5!	554 872	2 755	803	1,223	1,421	517	945	854	955		10,451	70	
KUA 0	Charlie Ware Tile	Contractor	2	264 33	332 973	3 1,807	1,639	1,257	1,627	1,626	1,251	1,491	2,803 1	1,574	18,644	75	
KUA 0	Clean Style Inc	Contractor		35	352 711	1 12	12	370	725	724	346	12	12	14	3,290	50	
KUA 0	Clear Choice Builder	Contractor		60 15	151 478	8 437	425	304	434		510	181	777	452	4,209	100	
KUA 0	Closet Systems of Hawaii	Contractor		-			224	25			513	16			779	50	
KUA 0	Coastal Construction Co Inc	Contractor	15	5,069 15,741	11 18,341	1 16,138	14,618	28,161	27,541	15,250	18,122 2	25,625 1:	18,931 15	18,916 23	232,453	100	
KUA O	Commercial Sheetmetal	Contractor		215	235	5 279		647	266	129	138	168	21	661	2,759	100	
KUA 0	Curt's Gutter Works	Contractor			28 28	8 49	47	69	61	28	91	28	.0		432	50	
KUA 0	Delta Construction Corp	Contractor	6	230 5,097	97 8,703	3 8,458	8,340	6,094	5,005	6,275	7,296	4,235	3,818 2,	826	72,377	100	
KUA 0	Display Graphics	Graphic Designer										80			80	125	
KUA 0	Electricians, Inc.	Contractor - Electrical		529 514	4 421	1 367	227	736	504				~	2,090	5,388	100	
KUA O	FHR Services	Contractors		287 24	240 381	1 388	243	487	313	344	453	243	377	449	4,205	50	
KUA O	Foundations Hawaii Inc	Contractor	4	4,246 2,471	1 5,317	7 3,935	5,171	4,403	4,986	5,992	5,013	3,030 11	10,533	4,	55,097	100	
KUA 0	Fred Lau	Contractor - Landscape		578 671	1 660	0 856	1,337	1,110	1,076	1,209	1,757	771	1,877 1	1,199	13,101	125	

2015 Job Credits - Exhibit P

2015 HOURLY RATES

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			Dec-12 Jan-13	3 FPP-13		Ant- SIN	Nav-14	Turil 2 Lunit	Tul_12 A	Aug.12 Co.	San 12 Oct 12	12 Nov. 12	12 Dec 12	10 11			ł
	Fred I au Hawaiian I andscane Co Inc	Contractor - 1 and scane		+			.1.	+	-from				ב			UTILLE TANKE CLASS SUM CLASS	Class lotal
				/0 94	0/	8/		293	129	111	128 1	107	104	112 1,	,305 125	5	
	Gima Pest Control Inc	Contractor											16		16 Manhours	SI	
	Glass Renew Hawaii	Contractor						3	6		12	<i>ო</i>			28	50	
	Grand Solar, Inc.	Contractor	51	5	683	53	703	107	1,142	544	536 2	204	98	941 5,		50	
	Hi-Tech Plumbing	Contractor					ю					6				70	
	Honolulu Wood Treat	Contractor					9			-				9		50	
	HPD - Acosta, Joseph I	Security Services			10							10				20	
	HPD - Admin	Security Services		34 31	29	24	4	20	35	21	31	35	17	57	Sandrated State State State State State	20	
	HPD - Agas Jr., Augustine	Security Services			8		8	8	8			2	:			20	
	HPD - Ah Loo, Hunter	Security Services		10 10												20	
	HPD - Balasbas, Albert	Security Services				21	21									20	
	HPD - Balmilero, Ulysses	Security Services		10 10		10					21	10				20	-
	HPD - Bardo, Samuel	Security Services	-	10						10		10				20	
	HPD - Boyett Jr., Jimmie	Security Services						10	10							20	
	HPD - Buga, Christopher M.	Security Services							80				10			20	
	HPD - Bugarin, Patrick	Security Services		31	10											0	non and a mineral state of the second
	HPD - Burger, Michael	Security Services		8 10						10						0	****
	HPD - Cabatingan, Albert	Security Services		8												0	
	HPD - Chang, Jay	Security Services		10												0	
	HPD - Chi, Harold	Security Services	~	21 21					21	31	42				136 20	0	
	HPD - Chun, Val W.L.	Security Services					8								8	0	
	HPD - Conjugacion, Melvin	Security Services				15	8								23 20	0	
\top	HPD - Contrades Jr., Daniel	Security Services			10	10	10	10						21		0	
	HPD - Coronil, Lowell T.	Security Services										10				0	
	HPD - Costa, Gage	Security Services				10							10	10		0	Print and a subsective and the subsection of the
	HPD - Costa, Thayne	Security Services		10	21		10	42	21	8						0	
	HPD - Crail, Kelly	Security Services				10									and the second se	0	
	HPD - Cruz, Kathleen	Security Services							10							0	Long and the second
	HPD - Daszek, Jayme	Security Services												8		0	And Address of the Ad
	HPD - DeMello, Guy	Security Services	-	18			15	80				10	26	15		0	
-	HPD - Deponte, Thomas	Security Services												10		0	Concernation real-second
-	HPD - Desa, Damien S.	Security Services												10		0	
_	HPD - Eleccion, Bobby	Security Services			8			8				15	8			0	
-	HPD - Frier Steven	Contribut Consisced					~		-	_		V	Torono de la composición de la composicinde la composición de la composición de la composición de la c		data a second and a second sec		and a subsective and the state of a second sec

2015 HOURLY RATES

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Prj Class	Vendor	Description	Dec-12 Jan-13	l3 Feb-13	Mar-13 /	Apr-13 Ma	May-13 Jun-13	3 Jul-13	Aug-13	13	Oct-13 N	Nov-13 D	13		ATE Class Su	HRLY RATE Class Sum Class Total
KUA 0	HPD - Fiaseu, Tanya	Security Services					21			÷	-f	-		-	00	
KUA 0	HPD - Furoyama, Brent	Security Services			10	10								20	20	
KUA 0	HPD - Goo, Paul J.K.	Security Services		8			10			10				28	20	
KUA 0	HPD - Inouye, Lisa	Security Services		42 10	31	42	60 39	9 62	52	60	42			440	20	
KUA 0	HPD - Jahja, Matthew	Security Services		10										10	20	
KUA 0	HPD - Kahao, Sommer	Security Services		31 10	10	28	52 10							141	20	
KUA 0	HPD - Kalani, Carl K.	Security Services		10		10								30	20	
KUA 0	HPD - Kamanaga, Neal	Security Services		10										10	20	
KUA 0	HPD - Kaneshiro, Dane K.	Security Services					10				8	21	10	49	20	
KUA 0	HPD - Kauahi, David K.	Security Services		10 8			8	80	8				2	50	20	
KUA O	HPD - Kellim, Maylene	Security Services												×	20	
KUA O	HPD - Killam, Kristin	Security Services		8							8			24	20	overane of other and the state of the state
KUA 0	HPD - Kinoshita, Gregory	Security Services			21		10				21		10	69	20	
KUA 0	HPD - Kleinschmidt, Vernon	Security Services										42	63	104	00	
KUA 0	HPD - Kondo Jr., Ronald Y.	Security Services						8				7	20	τ α	00	
KUA O	HPD - Kuaana, Allan	Security Services			21	10	10		28			10	-	79	07	
KUA 0	HPD - Lopez, Kevin	Security Services		8 23	8				∞	23				2.0 2.0	20	
KUA 0	HPD - Lum Jr., Wyllie	Security Services		31	10									41	20	
KUA O	HPD - Malacas, Jason	Security Services					8	~						. 8	20	
KUA 0	HPD - Matsuda, Ryan	Security Services		10	10		10					8	10	48	20	
KUA 0	HPD - Matsumoto, Chris	Security Services			10	10								20	20	
KUA 0	HPD - Matsumoto, Derek	Security Services		10	10							10	10	40	20	
KUA O	HPD - Miura, Yvette	Security Services		10							10			20	20	
KUA 0	HPD - Miyasato, Yvonne	Security Services					63 62	42	10	21	31		21	250	20	
KUA O	HPD - Muraoka, Fumikazu	Security Services					8	8	15	80	15	8		62	20	
KUA 0	HPD - Murphy, Chad	Security Services					42	10	10	10	18			06	20	
KUA 0	HPD - Natividad, Bryant	Security Services	-	10 31	31	10	10 31	42	10	10	10	10		205	20	
KUA O	HPD - Numasaki, Kyle	Security Services	4)	52 21		42	42 42	52	73	42	52	42	52	512	20	
KUA 0	HPD - Okabe, Ryan	Security Services									10	80		18	20	una de una esta de la dela del
KUA 0	HPD - Pagan, Ryan	Security Services								18	10			28	20	
KUA 0	HPD - Perkins, Tito	Security Services				10								10	20	
KUA 0	HPD - Petersen, Noel W.	Security Services						21			10	10		41	20	
KUA 0	HPD - Pia, Brant	Security Services		10 10										20	20	And a second
KUA 0	HPD - Picardal, Milter A.	Security Services								10				10	20	

Page 3 of 6

2015 HOURLY RATES

		Docorintian	 					_			~~~					
	Jamoe Mark	Committy Conninger	Jan CI-neu	PINI CI-GAL	der cl-lbim	APT-13 MIAY-13		ci-ini c	cI-SUA C	ci-qac ci	o OCE-13	CT-AON 6	b Dec-13	HOUL		Class Sum Class Lotal
	HDD Daniadan Mehin	Coordiny Condition			5 5	5 5	2									
				2	2	17					7	7	0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Section of Mercury and Link Course	
			 				0							×		
	rezentes, unaries	Security Services		_		obscivitored and preservations						9		10	20	
	HPD - Sardinha, Herbert N.	Security Services									3	1 49	80	150	22	
	HPD - Sesoko, Shayne	Security Services				10								10	23	
	HPD - Souza, Henry	Security Services	8	8	6			10	8					44	- 25	
	HPD - Suaglar, Mark	Security Services	 10											10	26	
	HPD - Takamiya, Arthur	Security Services	 15			8		ო	31	15	8		8 31	116	24	
	HPD - Takamiya, Robert	Security Services	10									10		20	27	
	HPD - Tanita, Kevin	Security Services	 						a. 1. W. O		10	0		10		
	HPD - Tapia, Kerry K.	Security Services	 						·	10			10	20	27	
	HPD - Taylor, Damon	Security Services					10							10	28	
	HPD - Tokunaga, Jon T.	Security Services	 10											10	28	
	HPD - Torres, Tamyra	Security Services	 					-	10					10		
	HPD - Villafto, Bienvenido	Security Services	21											21		
	HPD - Villanueva, Jose J.	Security Services	8								8			16		
	HPD - White, Philip A.	Security Services	 42	42	21	21	е —	31 3	31	21 21	1	31	21	292	33	
	HPD - Williams, Bret	Security Services								8	10	0		18	34	
	HPD - Worthington, Richard	Security Services	 				10							10	36	
	HPD - Wu, Keng-Chuan	Security Services	 39							31	1	10	31	129	37	
	HPD - Yonemura, Kyle	Security Services			8						oomiilibaruloonoo			œ	39	
	Integrated Pest Control	Contractor								83	22			105	70	
	Jack Endo Electric	Contractor									62	2	4	99	100	
_	Jade Painting Inc	Contractor	970 2,	,077 1,	,571 1.	923 2.2	215 2,316	6 2,015	5 4,094	94 184	4 2,440	0 2,396	2,455	24,656	100	
KUA 0 Jeanne	Jeanne LaRae Lagano	Conceptual Artist			15					15				30	150	
KUA 0 Johnny	Johnny Goodman (aka Safinc)	Security Services	280	350	280	280	350 280	350		280 210	0 350	280	350	3,640	20	
KUA 0 Joyace	Joyace Roofing, LLC	Contractor	325	85	265	178 2	286 355	5 377	7 107	17 290	0 366	5 278	3 252	3,164	100	
KUA 0 Kamali	Kamali'l Trucking & Rental	Contractor	146	42		61	364 197	1		757	7 332	2	155	2,054	125	
KUA O LPJ Co	LPJ Construction	Contractor	449	49	59	288	206 158	8 249		108 170	0 32	2 326	152	2,246	100	
KUA O M. Wat	M. Watanabe Electric	Contractor - Electrical	851	881 1,	1,479 1,	1,316 9	969 1,517	7 1,856	6 1,540	1,263	3 1,550	0 1,555	1,232	16,009	100	
KUA 0 MatchB	MatchBoxWorks, Inc.	Photographer										300		300	50	
	Mililani Glass & Screen	Contractor	277	157	201	423 4	489 427	7 465	5 461	31 416	6 169	905 6	439	4,430	100	
KUA 0 Miller's	Miller's Paving LLC	Contractor	 75								268			343	100	

2015 Job Credits - Exhibit P

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2015 HOURLY RATES

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	VERIGO	Description	Dec-12	Jan-13 F	Feb-13 N	Mar-13 A	Apr-13 Ma	May-13 Jui	Jun-13 Ju	Jul-13 At	Aug-13 Sei	Sep-13 Oct-13		Nov-13 Dec	Dec-13 Hours	_	HRLY RATE Class Sum Class Total	Class Tota
KUA O	Morihara Lau & Fong - Kuapapa Compliance Legal Services	Legal Services		65	68	4	65	57	66	65	80	88	112	25	29	840 200 or Manhrs	hrs	
KUA 0	Mutual Electric Co	Contractor										7	34	8		49 1	100	
KUA O	Nathan Kurach	Programmer												62		62 Manhours	ours	
KUA O	Pacific Security Integrations, Inc.	Contractor										31				31	50	
KUA O	Porcelain Contract	Contractor							22			თ		19	г	53	50	
KUA 0	Prime Construction	Contractor		48	35	25	20	13	4	8				7		~	100	
KUA 0	Professional Real E	Inspection		3			26				15		9	5	8	63 1	130	
KUA 0	Pyle Flooring, LLC	Contractor		66	244	513	259	95	8	28	Verbreisisi				-	1,288	50	
KUA O	Quality Built LLC	Contractor										8	vinesed and a local scheme			8 8 Hrs per Invoice	nvoice	
KUA 0	R.M. Nakamura Plumbing	Contractor		1.313	606	149	1,677 2	2,380 2	2,220 1	1,602	4	4,656 1,3	,339 2,	2,725 2.;	2,208 21.	21.178	100	
KUA O	Reflections Glass	Contractor			7	65	13	28	27	20	23	21	4	33	3	254	50	
KUA O	Richard Sumida, Inc.	Contractor											21	74	5	100	50	
KUA 0	Saiki's Window Design	Contractor			82	215	156	250	479	187	358	170 4	463	299	348 3,	3,007	50	
KUA 0	Servco Raynor Overhead Doors	Contractor		1	16	24	8	29	22	39	10	119				278 8	800	
KUA 0	Staffing Partners	Employment Services		221	26	20		118	143	123	109	152 1	184	152	176 1,	1,424 Manhours	Durs	
KUA 0	Stewart Engineering Inc	Engineer - Geologist		190	169	160	202	185	154	168		342 1	127	120	57 1,	1,874 70 or Manhrs	hrs	
KUA O	Summit Cleaning	Contractor		25	71	120	55		12							283 1	100	
KUA 0	Terminix International	Contractor		2	50	35	65	50	64	17	69	111	66	41	56	626	70	
KUA 0	Total Building Products	Contractor		714	680	1,130	1,135	633	913 1	,570 1	1,167	701 1,7	1,770 8	843 1.2	1,276 12,	12,532	50	
KUA 0	TR Enterprise	Contractor									23			23		46 1	100	
KUA 0	Tunista Services	Contractor							7							5	50 567,312 (4)	(4)
		an a																
	TOTAL		C	38 743 35 300 15 500 15 510 15 516 50 150 50 311 11 110 120 11 11 11 11 10 11	2000	010 0.	10 010		01				i				and a second	

о ш С А <u>Class</u>

Architect

Consultant Engineer Other

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<u>Description</u> Ewa Marina
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Haseko (Homes) - Ke Noho Kai Development LLC (Ke'Alohi Kai)

Haseko (Homes) - Spinnaker Place Development LLC Haseko (Homes) - Fairway's Edge Development LLC Area 4 (Hoakalei Residential, LLC)

Haseko (Ewa) - Area V Haseko Development, Inc. (Area 6)

2015 Job Credits - Exhibit P

Page 5 of 6
JOB 29 - Kuapapa at Hoakalei, LLC (Area 5 ABC) EXHIBIT P

2015 HOURLY RATES

Ñ	2015 H	2015 HOURLY RATES		
				(1)
				12 1 2 3 4 5 6 7 8 9 10 11 12 TOTAL HOURS
Prj Class	Jass	Vendor	Description	Iul-13 Aug-13 Sep-13 Oct-13 Nov-13 Dec-13 Hours HRLY RATE Class
SC	28	28 Haseko (Ewa), Golf Course (Hoakalei Golf Club, LLLP)		
KUA	29	29 Kuapapa at Hoakalei, LLC (Area 5 A, B, C)		
KIP	30	Kipuka at Hoakatei, LLC (Area 5D)		
KAK	33	Haseko (Homes) - Ke Aina Kai		
MAR	34	Haseko (Homes) - Mariner's Place		
KNK	35	Haseko (Homes) - Ke Noho Kai Development LLC		
Ш	38	Haseko Development, Inc Lei Pauku (Area 4G)		
WKH	39			
CON		Haseko Construction		
GCC		Golf Course Construction		
НСС		Hoakalei Country Club		
CTD 1-	-1-150	CTD 1-1-50 Construction Tie Downs		

2015 HOURLY RATES

JOB 30 - Kipuka at Hoakalei, LLC (Area 5D) EXHIBIT Q

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					H	-	- h	5	9	7		6	10	11	12 T	TOTAL		HOURS	RS
2	Class	Vendor	Description	Dec-12 Jan-13	3 Feb-13	5 Mar-13	8 Apr-13	May-13	Jun-13	Jul-13	Aug-13 S	Sep-13 (Oct-13 N	Nov-13 I	Dec-13	Hours	HRLY RATE C	Class Sum Class Total	Class Total
₽	A	Quad Design Group, Inc. (S. Sang, AIA)	Architect										187			187 1	150 or Manhrs	456	(1)
đ	ر د	Strada Advertising	Public Relations Consultant		-	1	£		1	8	~	-				18	225	18	(2)
ЧŊ	ш	Gray Hong Nojima & Asso	Civil Engineers			2 9		e		20	2		2		8	47 1	47 150 or Manhrs		
đ	ш	Park Engineering	Engineering Consultant		51 7	2		13		2	4	7	7	13		104 2	104 200 or Manhrs	151	(3)
КР	0	American Coating Company	Contractor	259	59 23	5		209	33	89			7			625	100		
КР	0	Bello's Millwork	Contractor										13			13	100		
КIР	0	Best Vinyl Fence & Deck, LLC	Contractor		450 264	4 272	142	7	83	35		67	14	364	434	2,112	50		
КIР	0	Blackmore Brady Haw	Contractor	142	168	44			92	49	273	109	97	154	4	1,172	100		
КР	0	Bruce Matson Company	Contractor	3	364 603	3 52	52	125	297		-	412	465			2.371	100		
ЧĂ	0	Central Air Systems Inc	Contractor	2,	515 219	9 62	150		50	67	493		187		73	1,816	70		
Ъ	0	Charlie Ware Tile	Contractor	994	600	376	94	238	798	367	293	374	961	770		5,865	75		
ЧŅ	0	Clean Style Inc	Contractor		5 144	4 438	5	S.	154	9	266		5	277	9	1,311	50		
дŊ	0	Clear Choice Builder	Contractor	542	12 72	2 687			233	72			24	689		2,319	100		
ЯР	0	Closet Systems of Hawaii	Contractor					390	35	80		40	4			477	50		
КР	0	Coastal Construction Co Inc	Contractor	7,880	80 2,428	3 2,819	1,960	667	1,249	5,560	4,760	5,883	665	8	1,676	35,555	100		
₽¥	0	Commercial Sheetmetal	Contractor		6 30	191		19	53	35		275	6		31	649	100		
₽	0	Curt's Gutter Works	Contractor		99 70	32										201	50		nanisia unu constant constant antestature e
₽	0	Delta Construction Corp	Contractor	3	84 3,667	~										3,751	100		Addition of the same is a second second of
đ	0	FHR Services	Contractors	243	3 517	89	100	187	270	109	257	173	341	116		2,402	50		
ЧĂ	0	Foundations Hawaii Inc	Contractor	622	1,208	3 185	119	33	947	1,912	661	104	262	786	182	7,356	100		
₽ ₽	0	Fred Lau	Contractor - Landscape	828	8 829	9 716			242	9		38	519	391	133	3,787	125		
ЧŅ	0	Fred Lau Hawaijan Landscape Co Inc	Contractor - Landscape		38 38	38	61	35	106	48	387	44		17	2	814	125		
ЧХ	0	Glass Renew Hawaii	Contractor			3	8		Э	e			ю			15	50		
КР	0	Grand Solar, Inc.	Contractor	1,273	3 38	3 379	-	76		38		304	126		42	2,276	50		
ЧX	0	Honolulu Wood Treat	Contractor			-					0					ю	50		
ЧĂ	0	Integrated Pest Control	Contractor	0	30						26					56	70		
đΡ	0	Jack Endo Electric	Contractor									3	173			176	100		
ЧĂ	0	Jade Painting Inc	Contractor	1,353	3 140	1,980	45	125	689	368	163		891	711	822	7,287	100		
КР	ר 0	Joyace Roofing, LLC	Contractor	47	57 74	105	172			704	624		22		78	1.836	100		
₽¥	0	Kamali'i Trucking & Rental	Contractor		10		5			53		e	17	1	21	120	125		
ЧĂ	0	LPJ Construction	Contractor	283	3 155		15	15		28	39	126	91			752	100		
	0	M. Watanabe Electric	Contractor - Electrical	383	3 266	20	184	4	686	103	187	433	290		114	2,743	100		
	0	Mililani Glass & Screen	Contractor	161	1 253	144			119	68		60	322	3	41	1,142	100		
БР С	0	Morihara Lau & Fong - Kipuka Compliance	Legal Services	31	1 23	18	19	21	8	5	16	-1	12		9	170 20	170 200 or Manhrs		

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Page 1 of 3

2015 Job Credits - Exhibit Q

JOB 30 - Kipuka at Hoakalei, LLC (Area 5D) EXHIBIT Q

2015 HOURLY RATES

HOLAL HOURS																			(4)		
)H																			96 950 (4)	20100	
ARI V RATE	100	100	50	100	50	100	130	50	100	50	50	50	200	800	Manhrs	70 or Manhrs	70	50	50	Contractory of the second s	
House	362	33	163	284	24	15	30	4	2,999	12	16	1.3		68	356	19	204	1,837	11		
12 Dec.13						-			153		2	~						3		and a second	Contract of States of States
11 Nov-13			3	11			3				14	~					43	1	-		
Oct-13				38			9		394	12		72					2	522	e		
Sen-13			e	22								59				2	36	268			
8 Aue-13	a d						10		552			118					2	e			
/ [u]-13		ß		27		9			295			111		15			32	ĸ			
un-13				11	Q				446			65				5	80	5	e		+
c Mav-13	1			16								4		12		12	11	257			+
4 \Dr-13			34	16	9		3	4	194			24					Э	10	ŝ		and the second
3 4 Mar-13 Apr-13	343		86	22	e	4			286			76		2	60		25	18			
Feb-13 N	19		29	88			8		182			196	13	37	73		0	555			
			8	33	9	4			497			206		2	223		33	192			
Dec-12 1																					
Description	Contractor	Contractor	Contractor	Contractor	Contractor	Contractor	Inspection	Contractor	Contractor	Contractor	Contractor	Contractor	Legal	Contractor	Employment Services	Engineer - Geologist	Contractor	Contractor	Contractor		A REAL PROPERTY AND A REAL
Vendor	Pacific Aquascape	Pacific AquaTech	Pacific Security Integrations, Inc.	Plumbing Connection	Porcelain Contract	Prime Construction	Professional Real E	Quality General	R.M. Nakamura Plumbing	Reflections Glass	Richard Sumida, Inc.	Saiki's Window Design	Schneider Tanaka	Servco Raynor Overhead Doors	Staffing Partners	Stewart Engineering Inc	Terminix International	Total Building Products	Tunista Services		
Class	0	0	0	0	<u>п</u>	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
Prj 0	В В	KIP	R B	₽ B	B	P L L	el X	KIP 0	KIP 0	AP 0	KIP 0	KIP 0	RP 0	e di di	₽ B	₽ E	₽ E	KIP	KIP 0		

Architect о ш с א <mark>Class</mark>

Consultant

Engineer Other € @ @ €

<u>Description</u> Ewa Marina ETI EEVVA SPI AS AS AS KUA KUA KIP

Haseko (Homes) - Ke Noho Kai Development LLC (Ke'Atohi Kai)

Haseko (Homes) - Spinnaker Place Development LLC

Haseko (Homes) - Fairway's Edge Development LLC

Area 4 (Hoakalei Residential, LLC)

Haseko (Ewa) - Area V

Haseko Development, Inc. (Area 6)

Haseko (Ewa), Golf Course (Hoakalei Golf Club, LLLP)

Kuapapa at Hoakalei, LLC (Area 5 A, B, C) Kipuka at Hoakalei, LLC (Area 5D)

2015 Job Credits - Exhibit Q

LLC (Area 5D)	
JOB 30 - Kipuka at Hoakalei,	EXHIBIT O

2015 HOURLY RATES

2 3 4 5 6 7 8 9 10 11 12 TOTAL	Dec-12 Jan-13 Feb-13 Mar-13 Apr-13 May-13 Jun-13 Jun-13 Aug-13 Sep-13 Oct-13 Nov-13 Dec-13 Hours HRI Y RATE Class Sum Class Total									
(1) 12	Description Dec-12 Jan									
	Vendor	KAK 33 Haseko (Homes) - Ke Aina Kai	34 Haseko (Homes) - Mariner's Place	35 Haseko (Homes) - Ke Noho Kai Development LLC	38 Haseko Development, Inc Lei Pauku (Area 4G)	39 Haseko Development, Inc Wai Kai Hale	Haseko Construction	Golf Course Construction	Hoakalei Country Club	CTD 1-1-150 Construction Tie Downs
	Class	× 33	MAR 34	KNK 35	LEI 38	WKH 39	CON	GCC	HCC	0 1-1-150

JOB 38 - Lei Pauku at Hoakalei, LLC (Area 4G) EXHIBIT R

2015 HOURLY RATES

	iss Total												
HOURS	Class Sum Cla		1,190 (1)	646 (2)			1,228 (3)				4.985 (4)		
	HRLY RATE Class Sum Class Total	125	1,169 150 or Manhrs	125	923 150 or Manhrs	63 200 or Manhrs	242 150 or Manhrs	100	50	339 200 or Manhrs	70 or Manhrs		
TOTAL		21	1,169	646	923	8	242	4,469	123	339 2	54		8,049
12	Dec-13				96			2,120	81	58	4		2,396
1	Oct-13 Nov-13 Dec-13				12			2,349		67			2,428
10	Oct-13				12	10			42	7			75
თ	Sep-13				179	20				33	5		237
ø	Jul-13 Aug-13 Sep-13			512									512
7	Jul-13 4				125	80				4			137
ø	Jun-13			134		10				23			167
'n	May-13				14					7			21
4	Apr-13				133	80	40			99	80		255
ę	Mar-13	21											21
2	Feb-13		1,169		57	7	113			13			1,359
	Jan-13				295		88			57			441
12 (1)	Dec-12 Jan-13 Feb-13 Mar-13 Apr-13 May-13 Jun-13												0
	Description	Architect		Interior Design Consultant	sers	Engineering Consultant	Civil			ces	Geologist		
		Landscape Architect	Architect	Interior Des	Civil Engineers	Engineering	Engineers - Civil	Contractor	Contractors	Legal Services	Engineer - Geologist		
	Vendor	JKS Landscape Designs LLC	Quad Design Group, Inc. (S. Sang, AIA)	Yolanda Landrum Interior	Gray Hong Nojima & Asso	Park Engineering	R.M. Towill Corp	Delta Construction Corp	FHR Services	Morihara Lau & Fong - Lei Pauku	Stewart Engineering Inc		TOTAL
	Class	A	A	o	ш	ш	ш	0	0	0	0		
	Ē	LE	E	E	Е	E	Ē	E	B	E	E	***************************************	- I I I I I I I I I I I I I I I I I I I

Architect о т с א <u>class</u> о т с א

Consultant £ @ Ø £

Engineer Other

Ewa Marina Description 51 <u>Pri Job</u> EWA 21

Haseko (Homes) - Ke Noho Kai Development LLC (Ke'Alohi Kai) 53

Haseko (Homes) - Spinnaker Place Development LLC

Haseko (Homes) - Fairway's Edge Development LLC Area 4 (Hoakalei Residential, LLC)

Haseko Development, Inc. (Area 6) Haseko (Ewa) - Area V

Haseko (Ewa), Golf Course (Hoakalei Golf Club, LLLP)

Kuapapa at Hoakalei, LLC (Area 5 A, B, C)

Kipuka at Hoakalei, LLC (Area 5D)

Haseko (Homes) - Ke Aina Kai

Haseko (Homes) - Mariner's Place Haseko (Homes) - Ke Noho Kai Development LLC

Haseko Development, Inc. - Lei Pauku (Area 4G) Haseko Development, Inc.- Wai Kai Hale KK3 SPI A4 A5 KIA KIA KIA KIA KIA WKH WKH

CON Haseko Construction GCC Golf Course Construction HCC Hoakalei Country Club CTD 1-1-150 Construction Tie Downs

Golf Course Construction Hoakalei Country Club

2015 Job Credits - Exhibit R

Page 1 of 1

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JOB 39 Wai Kai Hale EXHIBIT S

2015 HOURLY RATES

	ss Total						Address of the second se
OURS	m Clas					490 (4)	
I	lass Su					4	
	ATEC	100	50	50	uhrs	50	
	RLYR				2 200 or Manhrs		
TAL	Dec-12 Jan-13 Feb-13 Mar-13 Apr-13 May-13 Jun-13 Jul-13 Aug-13 Sep-13 Oct-13 Nov-13 Dec-13 Hours HRLY RATE Class Sum Class Total	407	24	4	2 20	53	490
1 D	-13 H						 0
1	13 Dec-						0
11	3 Nov-						0
10	Oct-1						
a	Sep-13						
¢	Aug-13		14				14
۲	Jul-13						0
9	un-13					8	 8
s	ay-13					e	 e
4	or-13 M			4			 4
	r-13 Aj					17	 17
	-13 Ma	407	10			25	 442
0	13 Feb				2		 2
-	[2] Jan-						 0
12 []	Dec-1						
	Description	Contractor	Contractors	Contractor	Legal Services	Contractor	
	Vendor	Delta Construction Corp	FHR Services	Grand Solar, Inc.	Imanaka Asato	Stay & Sons, Inc. (Robert Stay)	TOTAL
	Prj Class	WKH O	WKH 0	WKH 0	WKH 0	WKH O	

Consultant Architect о ш с > <mark>Class</mark>

Engineer $\overline{c} \otimes \overline{c} \oplus \overline{c}$

Other

Ewa Marina Description dol L EU EVA SPI FA FA FA FA FA FA VA FA VA FA

Haseko (Homes) - Ke Noho Kai Development LLC (Ke'Alohi Kai) Haseko (Homes) - Spinnaker Place Development LLC

Haseko (Homes) - Fairway's Edge Development LLC

Area 4 (Hoakalei Residential, LLC)

Haseko (Ewa) - Area V

Haseko Development, Inc. (Area 6)

Haseko (Ewa), Golf Course (Hoakalei Golf Club, LLLP)

Kuapapa at Hoakalei, LLC (Area 5 A, B, C)

Kipuka at Hoakalei, LLC (Area 5D) Haseko (Homes) - Ke Aina Kai

Haseko (Homes) - Mariner's Place

Haseko (Homes) - Ke Noho Kai Development LLC

Haseko Development, Inc. - Lei Pauku (Area 4G) Haseko Development, Inc. - Wai Kai Hale

CON Haseko Construction GCC Golf Course Construction HCC Hoakalei Country Club CTD 1-1-150 Construction Tie Downs Golf Course Construction

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Page 1 of 1

EXHIBIT B

Exhibit B

Job Credits - 2015 Monetary Contributions Haseko (Ewa), Inc.

pg Job	No Payee	Invoice	Description	 Amount	Check Date	Check No
	21 HASEKO (EWA), INC					
2	The Boys & Girls Clu	b	Gold Sponsor Golf Tourney 05/30/14	\$ 8,000.00	5/29/2015	3862
4	Ewa Beach Lions Clu	b	2015 SPED Children's Xmas	\$ 300.00	12/11/2015	4549
4	Ewa Beach Lions Clu	b	2015 Easter Bash	\$ 300.00	3/16/2015	3646
10	James Campbell High	1	2015 Silver Sponsor Golf	\$ 1,500.00	7/17/2015	4047
11	Keoneula Elementary		Donation for Relay Race	\$ 500.00	4/30/2015	3765
18	U.S. Vets		Silver Sponsor Golf Tournament	\$ 1,500.00	4/30/2015	3767
18	Wahiawa Cmty B		Summer Culinary Arts JCHS	\$ 1,000.00	7/10/2015	4024
			TOTAL 2015 Haseko (Ewa), Inc.	\$ 13,100.00		

HASEKO DEVELOPMENT, I				3862
Vendor: THE BOYS & GIRLS (Check Date:	May 2.9, 2015
INVOICE DATES	GOLD SPONSOR	GOLF T 80	MOUNT IN DISCUT TAKE	
Chk Date 5-29-15 Chk	No. 3862	i Totals 8 0	00.00 .0	8000.00
HASEKO DEVELOPMENT, 91-1001 Kaimalie Street, Suite 205 Ewa Beach, HI 96706		FIRST HAWAIIAN B MAIN BRANCH Honolulu, Hawail 96 59-101/1213		3862 May 29, 2015 \$8,000.00
TO THE THE BOYS & GIRLS ORDER HALE PONO EWA B	-	ollars and no cents		

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F 91-884 FORT WEAVER RD SUITE A EWA BEACH, HI 96706

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HASEKO D	EVELOP	MENT, IN	NC.					4549
Vendor: EWA	BEACH	LIONS C	LUB					cember 11, 2015
INVOICE DATE 12-11-15	INVOICE	NOL	DES	CRIPTIO	NABE	INV. AMOUNT	DISCNT TAKEN	BALANCE
μ2-11-15	12/11/1	5-1	2015	SPED	CHLDRN'S	300.00	.00	300.00
		·					1	
							1	
	1						(·	
					,			
L								
Chk. Date 12	2-11-15	Chk, I	104	4549	Totals	300.00	0 0	300.00
						· · · · · ·	Less den en den anne den en den e e	
HASEKO 91-1001 Kair Ews Beach,	DEVELOI nalie Street.	PMENT, Suite 205	INC,			AWAIIAN BANK		4549
Ewa Beach,	HI 96706					u, Hawali 96813	A STATUTE AND A ST	
						-101/1213	Date Dece	mber 11, 2015
							CONTRACTOR NO.	
							Amount	\$300.00

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TO THE EWA BEACH LION'S CLUB ORDER PO BOX 2044 PF EWA BEACH, HI 96706

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** C O P Y **

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HASEKO DEVELOPMENT, II	N C .		3646
Vendor: EWA BEACH LIONS C	LUB	Check Date	March 16 2015
INVOICE DATE NVOICE NO	DESCRIPTION STREET	INV AMOUNT DODSCNT	AKEN BALANCE
3-02-15 3/2/15	EASTER BASH EVENT	300.00	.00 300.00
		,	
Chk Date 3-16-15 Chk H	No. 3646 Totale		
	o 3646 Totals	300.00	.00 300.00
~			
HASEKO DEVELOPMENT	INC EIDET HAM	VALLAN BANK	
HASEKO DEVELOPMENT, 91-1001 Kaimalie Street, Sulte 205 Ewa Beach, HI 96706	MAIN	BRANCH	3646
Ewa Beach, HI 96706	tionoratu, i	Hawall 96813	**
	59-10	Date:	March 16, 2015

TO THE EWA BEACH LIONS CLUB ORDER PO BOX 2044 PF EWA BEACH, HI 96706

<u>** C O P Y **</u>

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HASEKO DEV	ELOPMENT,	INC.	
Vendor: JAMES	CAMPBELL	HIGH	SCHOOL

HASEKO DEVELOPMENT, IN			4047
Vendor: JAMES CAMPBELL HI	GH SCHOOL	Check Date:	4047 July 17, 2015
INVOICE DATES INVOICE NO	DESCRIPTION INVESTIGATION	NT DISCNTTAKEN	
4-15-15 4/15/15	15 SILVER SPONSOR 1500	.00 .00	1500.00
	•		
		<i>.</i>	
		j	
Chk Date 7-17-15 Chk N	9. 4047 Totals 1500.	.00 .00	1500,00

HASEKO DEVELOPMENT, INC. 91-1001 Kaimalie Street, Suite 205 Ewa Beach, HI 96706

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FIRST HAWAIIAN BANK MAIN BRANCH Honolulu, Hawali 96813 59-101/1213

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4047

Date	July 17, 2015
Amount	\$1,500.00

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ΡAΥ ********************************One thousand five hundred dollars and no cents

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JAMES CAMPBELL HIGH SCHOOL ALUMNI & COMMUNITY FOUNDATION 91-1788 LAUO STREET EWA BEACH, HI 96706 TO THE DRDER OF

** C O P Y **

HASEKO DĖVELOPMENT, IN Vendor: KEONEULA ELEMENT	ARY SCHOOL			heck Date:	3765 April 30, 2015
1 N VOICE OATE NOVOICE NO	DONATION FO	R RELAY	500.00	O'S CINT TAKEN	500.00
Chk Date 4-30-15 Chk N	3765	Totals	500.00	.00	500.00
HASEKO DEVELOPMENT, I 91-1001 Kaimalie Street, Sulte 205 Ewa Beach, HI 96706 PAY		MAIN Honolulu,	WAIIAN BANK BRANCH Hawaii 98813 01/1213 ents	Date Ap Amount	3765 ril 30, 2015 \$500.00
TO THE KEONEULA ELEMEN ORDER 91-970 KAILEOLEA D OF EWA BEACH, HI 967	TARY SCHOOL RIVE 06		** C	O P Y **	

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ORDER

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HASEKO DEVELOPMENT, INC. 91-1001 Kaimalie Street, Suite 205 Ewa Beach, HI 96706 Honglulu, Hawali 96813						
	Honolulu, Hawali 96813 59-101/1213	Date Apr	ril 30, 2015			
PAY **********************************One thousand five hundred dollars and no cents						
TO THE U.S. VETS DRDER 91-1039 SHANGRILA WAY DF KAPOLEI, HI 96707	** ೧	OPY **				

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HASEKO DEVELOPMENT, INC. Vendor: WAHIAWA_COMMUNITY BASED Check Date: July 10, 2015						
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TO THE WAHIAWA COMMUN ORDER DEVELOPMENT ORG OF PO BOX 961191 WAHIAWA, HI 96786	***********One thousand d ITY BASED ANIZATION	ollars and no cents	** C O P \	/ **		

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EXHIBIT C

Excerpt from Declaration of Covenants, Conditions, and Restrictions for Ka Makana at Hoakalei, dated November 10, 2008, recorded in the Office of the Assistant Registrar of the Land Court of the State of Hawaii as Land Court Document No. 3805046.

EXHIBIT E

Additional Covenants Regarding Aircraft Noise and Other Disturbances

The following covenants are required by various governmental agencies as conditions to land use reclassifications or rezoning of lands within the Hoakalei Resort including but not limited to, the State of Hawaii Land Use Commission (in Docket A83-558) and, the City and County of Honolulu (Ordinance 85-44). Accordingly, each Unit owner, by accepting a conveyance of an interest in the Project, for itself, its occupants, transferees, and any other party claiming by, through, or under it, covenants, acknowledges, and agrees along with Declarant as follows:

1. The Project (or portions thereof) is located within an area of potential exposure to aircraft noise as defined in Land Use Guidance Chart I, Airport-Land Use Compatibility Planning, AC 150/5050-6, U.S. Department of Transportation, Federal Aviation Administration, December 30, 1977, and said property may, on occasion, be subject to day-night average sound levels as defined therein and other forms of disturbances.

2. Each Unit owner as aforesaid, acknowledges that its use and enjoyment of such Unit owner's Unit as well as any portion of the Project may be subject to various effects which may result from the use and operation of government airports in the vicinity of the Project such as Honolulu International Airport, Barbers Point Naval Air Station, and all other such government airports, whether existing or to be built (the "government airports"), such effects to include noise, fumes, soot, smoke, vibration, and other intrusions from aircraft using the government airports.

3. Each Unit owner as aforesaid, hereby releases and agrees that he/she shall not file any claim, action or lawsuit for any kind of relief, whether legal or equitable, against the Declarant, Master Declarant, the City and County of Honolulu, the State of Hawaii, the Federal Government, or any agency or employee thereof, or any Person using the government airports, for costs or damages resulting from noise, fumes, soot, smoke, vibration or any other form of disturbance to such Unit owner's Unit and the Project caused by the establishment or operation of the government airports, or by any aircraft, now known or hereafter used in connection with operations to, from, or at the government airports.

4. Each Unit owner as aforesaid (other than a Mortgagee of an Insured Mortgage who acquires title to any Unit through foreclosure or a deed in lieu of foreclosure), shall indemnify, forever hold harmless and defend Declarant, Master Declarant, the City and County of Honolulu, the State of Hawaii and the Federal Government and all users of the government airports, from any and all liability resulting from said noise, fumes, soot, smoke, vibration or any other form of disturbance to such Unit owner's Unit and the Project caused by the establishment or operation of the government airports, or by any aircraft, now known or hereafter used in connection with operations to, from, or at the government airports.

5. In consideration of the foregoing, Declarant hereby releases and agrees that it shall not file any claim, action or lawsuit for any kind of relief, whether legal or equitable, against the City and County of Honolulu, the State of Hawaii, the Federal Government, or any agency or employee thereof, or any Person using the government airports, for costs or damages resulting from noise, fumes, soot, smoke, vibration or any other form of disturbance to the Project (including any Unit) caused by the establishment or operation of the government airports,

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or by any aircraft, now known or hereafter used in connection with operations to, from, or at the government airports.

6. In consideration of the foregoing, Declarant shall indemnify, forever hold harmless and defend the City and County of Honolulu, the State of Hawaii and the Federal Government and all users of the government airports, from any and all liability resulting from said noise, fumes, soot, smoke, vibration or any other form of disturbance to the Project (including any Unit) caused by the establishment or operation of the government airports, or by any aircraft, now known or hereafter used in connection with operations to, from, or at the government airports.

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EXHIBIT D

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EXHIBIT E



HASEKO (Ewa), Inc.

820 Milliani Street, Suite 810, Honolulu, Hawaii 96813-2938 Phone 8081 599-1444 Fax 18081 545-5590

May 2, 1994

Mr. Thomas Arizumi, Chief State of Hawaii Department of Health Environmental Management Division 919 Ala Moana Boulevard, 3rd Floor Honolulu, Hawaii 96814

Dear Mr. Arizumi:

Request for Confirmation of Compliance With Conditions Relating to Golf Course Development

This letter describes the steps that HASEKO (Ewa), Inc. has taken to comply with the Department of Health's conditions applicable to all new golf course development. We believe this information demonstrates the plans are in general conformance with the conditions and respectfully request a letter from the Department stating that the Department of Health has no objections to any agency's construction approvals of the golf course which are dependent upon our compliance with those conditions.

For each of the 12 general conditions we have indicated the basic nature of the requirement it imposes, whether or not it is relevant to the proposed Ewa Marina Golf Course, and, if it is, the specific steps that have been taken to comply with it. Please note that the requirement for compliance with these conditions stems from two sources. First, our Unilateral Agreement with the City and County of Honolulu refers to the Twelve (12) Conditions Applicable to All New Golf Course Development (Version 4, January 1992) as "standard conditions applicable to the issuance of golf course grading and building permits generally". Second, the Land Use Commission Decision and Order that placed the golf course site in the Urban District refers to the Department's Eight (8) Conditions Applicable to This New Golf Course Development (Version 3, April 1990). Parenthetical notes indicate which of the 12 conditions were also part of the 8-Condition set. Mr. Thomas Arizumi May 2, 1994 Page 2

1. Establish baseline nearshore and/or groundwater quality (Condition 2)

Nearshore Water Quality. The Ewa Marina Golf Course is landlocked, with the shortest distance between it and the ocean being 1,500 feet. Thus, establishing nearshore water quality is not directly relevant. However, the data needed to characterize existing water quality in the ocean along the Ewa shoreline are already available from sampling that has been conducted as part of the Clean Water Act (CWA) Section 401 water quality certification for the marina.

Groundwater Quality. Some groundwater quality data are already available from the extensive monitoring conducted as part of the Department of the Army Permit process. We are now preparing to collect additional baseline groundwater quality data in accordance with the groundwater monitoring plan discussed below under Condition 2.

2. Establish groundwater monitoring plan and system (Condition 1)

We have contracted with Mr. Dan Lum, hydrologist, to assist us in the development of a groundwater monitoring plan (including establishment of baseline groundwater quality). A copy of our letter authorizing Mr. Lum to proceed is provided as Attachment 1. Attachment 2 contains the outline of the golf course groundwater monitoring plan; this plan is being developed in conjunction with the groundwater monitoring program required as a condition of the Section 404 permit for our marina.

3. If increased levels of contaminant(s) that have the potential to threaten public health are indicated, take immediate action to stop the source of contamination and subsequently mitigate any adverse effects (Condition 3)

Results from the routine groundwater monitoring provided for in our monitoring plan will be reviewed as soon as they are available. If contaminant levels rise above baseline levels, the potential sources of contamination will be identified. If these sources are golf course-related, appropriate actions will be taken to prevent further contamination and to mitigate contamination that has already occurred.

4. Provide sewage disposal (Condition 4)

The Ewa Marina Golf Course Clubhouse and other sources of sanitary wastewater will be connected to the City and County of Honolulu's sewer system. We are submitting, on an annual basis, information to the City's Department of Wastewater Management. Mr. Thomas Arizumi May 2, 1994 Page 3

5. If wastewater treatment works with effluent reuse is planned, develop Wastewater Reuse Plan in accordance with <u>Guidelines for the Use of Reclaimed Water</u> (Condition 5)

Current plans do not call for treated effluent to be used on the Ewa Marina Golf Course. Consequently, this condition is not applicable.

6. USTs discouraged; if plan to install, comply with 40 CFR 280 and State UST rules (DOH guidelines, closure requirements, etc.) (Condition 6)

No USTs will be installed on the Ewa Marina Golf Course.

7. Buildings to house fertilizer and biocides (Condition 7)

The fertilizer and biocide storage facilities will incorporate berms, waterproof floors, and other features to contain a catastrophic leak from all fluid containers.

8. Golf course maintenance plan (based on Best Management Practices) (Condition 8)

We have contracted with Belt Collins Hawaii and Drs. Murdoch & Green to prepare a golf course maintenance plan (GCMP) for the Ewa Marina Golf Course. The GCMP will be based on Best Management Practices and will identify viable options for soils, irrigation, fertilization, turfgrass cultivation, and pest control at the Ewa Marina Golf Course. Attachment 3 is a copy of our letter authorizing them to proceed; Attachment 4 is an outline of the GCMP.

9. Minimize noise from golf course maintenance; conduct at times that do not disturb nearby residents

Noise from golf course maintenance activities will be minimized. The activities will be conducted at times that do not disturb nearby residents.

10. Solid waste management

We will incorporate provisions for green waste composting and reuse on site in maintenance specifications. We will also include in the Ewa Marina Golf Course maintenance plan a provision to utilize locally-produced compost and soil amendments whenever economically available. We are developing waste reduction and recycling strategies for incorporation within the entire Ewa Marina development pursuant to other permit conditions. Mr. Thomas Arizumi May 2, 1994 Page 4

11. Control fugitive dust, preclude offsite drift of spray material; State Department of Agriculture should be consulted

Dust control measures will be included in the construction plans and specifications for the Ewa Marina Golf Course. Appropriate measures will be implemented to control the offsite drift of spray material in accordance with State Department of Agriculture requirements.

12. Should consult with the Soil Conservation Service to assure BMPs utilized; submit NPDES storm water permit, if applicable

Our erosion control plan will incorporate construction BMPs. Measures will be included in the grading plan to contain all storm water runoff on our property during construction of the Ewa Marina Golf Course. If a NPDES storm water permit is determined necessary, we will submit an application to the Clean Water Branch in a timely fashion.

We would be glad to meet with you or your staff if you have any questions or comments regarding compliance with any of the 12 Conditions or other matters relating to the Ewa Marina Golf Course. If all is in order, would you provide us a letter acknowledging general our general compliance with the 12 Conditions as indicated in the first paragraph of this letter?. Please forward it to HASEKO (Ewa), Inc., 820 Mililani Street, 8th Floor, Honolulu, Hawaii 96813.

Thank you in advance for your consideration and timely attention to this matter.

Sincerely,

HASEKO (Ewa), Inc. a subsidiary of HASEKO (Hawaii), Inc.

Nelson W.G. Lee Executive Vice President

NWGL:RK/dsl

Attachments:

- 1. Copy of letter giving authorization to proceed on groundwater monitoring plan
- 2. Ewa Marina Golf Course groundwater monitoring plan outline
- 3. Copy of letter giving authorization to proceed on golf course maintenance plan
- 4. Ewa Marina Golf Course maintenance plan outline



HASEKO (Ewa). Inc.

320 Milliani Street, Suite 310, Honolulu, Hawaii 96813-3938 Phone (308) 599-1444 Fax: 3081 545-5590

May 2, 1994

Mr. Dan Lum Water Resource Associates Century Square 1188 Bishop Street, Suite 607 Honolulu, Hawaii 96813

Re: Ewa Marina Golf Course Development

Dear Mr. Lum:

This letter serves as authorization for Belt Collins Hawaii, Ltd. to proceed on the groundwater monitoring plan for Haseko (Ewa), Inc.

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HASEKO (Ewa), Inc. __a subsidiary of HASEKO (Hawaii), Inc.

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RK:dsl

ATTACHMENT 2

EWA MARINA GOLF COURSE GROUNDWATER MONITORING PLAN OUTLINE

1. Introduction

- A. Purpose of GMP Satisfy conditions 1, 2, and 3 of DOH's Twelve (12) Conditions Applicable to All New Golf Course Development and Eight (8) Conditions Applicable to This New Golf Course Development
- B. Site location, size
- C. Relationship to 404 Permit groundwater monitoring program
- II. Site Description
 - A. Geology and soils
 - B. Topography
 - C. Hydrology
 - D. Previous land uses
- 111. 404 Permit Groundwater Monitoring Program

IV. Analytical Parameters

- A. Baseline
 - 1. Basic parameters
 - 2. Ancillary parameters (if applicable)
 - 3. Additional parameters (if applicable)
- B. Routine
 - 1. Basic parameters
 - 2. Selected additional ("indicator") parameters

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V. Sampling and Analysis

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- Equipment monitoring wells
 - 1. Location
 - 2. Materials
 - 3. Construction
- Sample collection frequency
- C. Sampling procedures
 - 1. Pre-sampling activities
 - 2. Sample collection
 - 3. Equipment decontamination
 - 4. Sample handling and transport
 - 5. Documentation
- D. Analytical Laboratory
- VI. Quality Assurance/Quality Control
 - A. Field QA/QC samples
 - B. Laboratory QA/QC
- VII. Reporting
 - A. Frequency of submittals to DOH
 - B. Identification of mitigative measures, if necessary
- VIII, References

EXHIBIT E

ATTACHMENT 3



HASEKO (Ewa). Inc.

820 Milliani Street, Suite 810, Honolulu, Hawaii 96813-2938 Phone 8081 599-1444 Fax (8081 545-5590

May 2, 1994

Mr. Perry J. White, Sr. Environmental Planner Belt Collins Hawaii, Ltd. 680 Ala Moana Blvd., Suite 200 Honolulu, Hawaii 96813

Re: Ewa Marina Golf Course Development

Dear Perry:

This letter serves as authorization for Belt Collins Hawaii, Ltd. to proceed on the golf course maintenance plan for Haseko (Ewa), Inc.

HASEKO (Ewa), Inc. a subsidiary of HASEKO (Hawaii), Inc.

Raymond Kanna

RK:dsl

ATTACHMENT 4

EWA MARINA GOLF COURSE MAINTENANCE PLAN OUTLINE

- I. Scope
- II. Summary of Physiographic and Climatic Setting
- III. Viable Elements
 - A. Soils (including shallow soil over coral outcroppings)
 - B. Grasses for different areas of the golf course
 - C. Irrigation
 - 1. Considerations for utilization of brackish groundwater and sewage effluent for irrigation
 - 2. Irrigation scheduling and amounts of water to apply
 - 3. Relation of irrigation to potential leaching of nitrate and pesticides
 - D. Fertilization sources and rates
 - E. Turfgrass cultivation
 - 1. Aerification
 - 2. Topdressing
 - 3. Thatch removal
 - F. Pest control
 - 1. Weeds
 - 2. Insects
 - 3. Diseases

EXHIBIT F

