January 31, 2020

MEMO TO: EDB-48 File

KAli-F F R O M: Keani N.W. Rawlins-Fernandez, Chair

Economic Development and Budget Committee

SUBJECT: TRANSMITTAL OF INFORMATIONAL DOCUMENTS RELATING

TO CENTRAL MAUI LANDFILL LAND PURCHASE (EDB-48)

The attached informational documents relate to Item 48 on the Committee's agenda

edb:ltr:048afile01:jgk

Attachments

MICHAEL P. VICTORINO Mayor

ERIC A. NAKAGAWA, P.E. Acting Director

SHAYNE R. AGAWA, P.E. Deputy Director

MICHAEL P. RATTE Solid Waste Division

SCOTT R. ROLLINS, P.E. Wastewater Reclamation Division

TAMARA FARNSWORTH Environmental Protection & Sustainability Division



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OFFICE OF THE

COUNTY COUNCIL

COUNTY OF MAUI DEPARTMENT OF ENVIRONMENTAL MANAGEMENT 2050 MAIN STREET, SUITE 2B WAILUKU, MAUI, HAWAII 96793

April 8, 2019

Ms. Michele M. Yoshimura My Budget Director, County of Mau 200 S. High Street Wailuku, HI 96793

Honorable Michael P. Victorino Mayor, County of Maui 200 S. High Street Wailuku, HI 96793

For Transmittal to:

Honorable Keani Rawlins-Fernandez Chair, Economic Development and Budget Committee Maui County Council 200 S. High Street Wailuku, HI 96793

Dear Chair Rawlins-Fernandez:

SUBJECT: FISCAL YEAR ("FY") 2020 BUDGET (EM-5) (EDB-1)

The County is in receipt of the above Economic Development and Budget (EDB) Committee requested information dated April 2, 2019. Your request and the corresponding answer is provided below by the Department of Environmental Management (DEM).

 Identify the Department's top three to five strategic goals for FY 2020, the objectives that will be implemented to meet these strategic goals, and the intended results of achieving them.

SOLID WASTE DIVISION MISSION AND GOALS

"To provide Public Health, Safety and Environmental Protection of Maui County's Air, Land and Water, Through Effective and Sustainable Solid Waste Management Practices, Resources and Dedicated Team"

APPROVED FOR TRANSMITTAL

Mechael P Viet

1) SAFETY

Employee safety
Public and Environmental safety
Facility, Equipment & Infrastructure
safety

2) REGULATORY COMPLIANCE & ENVIRONMENTAL PROTECTION

Meet all State, Federal & County regulatory requirements, permits, mandates, & procedures to maintain compliance

3) RESOURCE MANAGEMENT

Meet resource management needs for personnel, budget, equipment & Infrastructure to build & maintain: Reliability, Sustainability & Efficiency

4) NON-SAFETY, NON-COMPLIANCE RELATED SERVICES / PROGRAMS

Expansion of community services, refuse collections on non-County roads, beautification, grounds keeping, non-critical programs

STRATIGIC GOALS

- The SWD continues to target environmental protection, community service and identified Goals & Measures as described in our yearly Budget Narrative
- Continue long term sustainability strategies focusing on compliance, maintaining minimum resources, and landfill and refuse capacities
- Continue ownership and empowerment of supervisors and staff and promote achievable career paths to increase retainage of our valued employees
- Ongoing employee development and improving our operations safety and training program
- Maintain fiscal responsibility and fiscal self-funded status
- Continue our transition plan from manual to automated refuse routes to lower costs, improve community service, efficiency and increase employee safety.

COMMUNITY SERVICES TO MEET GOALS

- Serve 26,700 refuse clients & haul over 2,600 refuse routes/yr
- Manage 3 islands, 4 landfills, 6 closed landfills & 1 transfer station
- Maintain residential self haul services at 5 locations
- Receive and process > 220,000 tons/yr
- Construction & Demolition material processing: > 26,000 tons/yr
- Support of non-profit organizations & community events

WASTEWATER RECLAMATION DIVISION MISSION AND GOALS

Goal #1: Provide effective division management

a. Maintain efficient fiscal management

- b. Maximize throughput efficiency
- c. Conduct timely pretreatment inspections
- d. Minimize adverse impacts to environment
 Results: Minimize costs, meet community expectations

Goal #2: Sustain reliable wastewater infrastructure

- a. Complete CIP projects within schedule
- b. Develop needs assessment for infrastructure improvements to decrease the number of unplanned infrastructure replacement projects greater than \$100,000
- c. Maintain public awareness by conducting public presentations
- d. Minimize adverse impacts to wastewater system from non-county activities
- e. Monitor capacity to meet demands on existing facilities
- f. Provide timely review of permit applications
 Results: environmental protection, community health and safety.

Goal #3: Provide reliable wastewater service

- a. Minimize wastewater impacts to the environment by minimizing the number of non-compliant regulatory days
- b. Satisfy regulatory requirements for treatment plants
- Satisfy regulatory requirements for reclaimed water
 Results: Meet customer expectations, environmental protection, community health and safety

Goal #4: Provide timely maintenance of facilities and equipment for long-term efficiency

- a. Complete on-time maintenance of existing mechanical and electrical equipment
- Complete on-time maintenance of existing collection system
 Results: Minimize asset downtime, spills and adverse effects on the community

Goal #5: Encourage employee productivity and increase morale by developing employee skills and abilities and minimizing workplace injuries

- a. Conduct professional development sessions for each employee annually
- b. Conduct safety training classes for employees annually Results: Safe work environment, Cohesive workforce
- 2. Prioritize the proposed projects for FY 2020 from highest to lowest and explain their prioritization.

PRIORITY PROJECTS LIST FOR THE SOLID WASTE DIVISION

RANK	PROJECT NAME	JUSTIFICATION
1	Central Maui Landfill Expansion	Existing landfill capacity is anticipated to be exhausted in FY2022. Since the proposed Phase VI property is currently privately owned, it is imperative that Phase III be developed to ensure continued landfill disposal capacity.

2	CML Customer Drop-Off Area Improvements	A limitations in getting customers in and out of Central Maui Landfill is the number of disposal bays available. The proposed project provides for the installation of an additional bay, bringing the total count from ten to twelve. The project is expected to reduce customer wait times and reduce the potential for vehicle queuing onto Pulehu Road to meet the facility's Solid Waste Management Permit requirements and address Pulehu Rd. safety concerns.
3	CML Entrance Facility and Traffic Improvements	The Central Maui Landfill Entrance Facility was designed and built nearly twenty years ago and requires upgrading to meet changes in traffic volumes, receiving capacity demand, and improve disposal wait times.
4	CML Operations Facilities	This project will provide design/construction plans for solid waste management facilities, including refuse and landfill operational infrastructure, materials reclamation area, abandoned vehicle yard, electronic waste and household hazardous waste collection area. Future design and construction of refuse and landfill operations dedicated facilities are necessary to meet regular equipment maintenance requirements. Waste materials reclamation will recover materials that could be recycled, diverting them from the landfill.
5	CML Extension of Primary Litter Screen and Drainage Improvements	In accordance with the Facility Solid Waste Management Permit, the operator shall "minimize free litter in the landfill and prevent its occurrence beyond the property line of the facility".
6	Hana Landfill Office Trailer and PV Expansion	A modular office/break room will provide necessary space and segregation of office, locker room, and eating areas. The current one room wooden structure that serves as a make-shift office/break room for the Hana Landfill staff was built about twenty years ago and needs replacement and up-sizing. Also, its dual use as an office and break room places additional demand on the limited space.

7	CML Phase VB Extension Leachate Recirculation System	The primary benefits to leachate recirculation are enhanced decomposition of waste, increasing landfill gas production & methane quality, and reduced personnel expenses associated with leachate disposal. Two of three leachate disposal options available at CML require personnel to transfer leachate to tanker trucks and deliver it to final disposal locations. The recirculation system will be automated, pumping leachate back into the landfill as required. This project will reduce the potential for accidental discharges related to leachate transfer and transport.
8	Environmental Compliance System Design and Construction	This project will allow the Solid Waste division to address emergency design, construction, construction management, unplanned regulatory compliance improvements at all county landfills and enable operational enhancements for environmental regulatory requirements. This includes mechanical, electrical, and civil design and construction services throughout the county.
9	Central Maui Landfill Land Purchase	The County does not currently have sufficient land for FEMA approved emergency debris management. A permanent solution with larger land area is needed to be prepared for future emergencies, as well as other landfill and refuse related infrastructure facilities.
10	Molokai Landfill Scale- house Replacement and Traffic Optimization	The existing scale-house was built over 20 years ago and has reached the end of its useful life. The structure is leaking and needs major repairs, both internally & externally, and the current scale is not long enough to accommodate commercial trailer loads. This project will provide a new scale-house office and scale able to accommodate all commercial customers. The proposed will also improve site access and exiting reducing traffic conflict points, address related safety concerns.
11	Integrated Solid Waste Management Plan Update	The existing Maui County ISWMP will be updated to provide aligned and obtainable goals for the Department of Environmental Management to provide direction to investment and operational strategy for the Solid Waste Division.
12	CML Storage Facility/Infrastructure	Currently, tools, spare parts and fluids are stored in shipping containers in various areas of the landfill and onsite maintenance is completed on a covered, concrete pad exposed to the elements. This project proposes the design of an area capable of storing tools, critical spare parts, and fluids in a centralized area and a building for immediate servicing of heavy landfill equipment. The proposed will improve efficiency and safety, and minimize the risk of landfill closures due to equipment breakdowns.

Wastewater project prioritization is typically driven by (1) the condition of the facility (is it safe?), (2) has it reached its useful life for reliability, (3) is it mandated by a state or federal entity (DOH or EPA), (4) is the project an expansion of services and (5) is it a goal of the general plan/County of Maui.

No.	Project Name	Division Priority	Reason	Justification
CBS-1119	Countywide Environmental Protection Agency (EPA) Compliance Wastewater Reclamation Facility Renovation Projects (\$1.5M)	1	Reliability	Programmed renovation, improvements and replacements of equipment and assets required to maintain our plant and pump stations and prevent sewer spills or non-compliant effluent discharges
CBS=5548	Lahaina Wastewater Reclamation Facility Emergency Generator Replacement (\$1.0M)	2	Reliability	Replacement of crucial equipment at the end of its useful life. Required to maintain continuous service during power outages.
CBS-1128	Countywide Wastewater System Modifications (\$1.0M)	3	Reliability	Necessary fund to keep projects on schedule and allow flexibility with change orders during construction.
CBS-1131	Wailuku-Kahului Environmental Protection Agency (EPA) Compliance Sewer Rehabilitation (\$4.0M)	4	Reliability	Replacement of existing sewer gravity lines identified in 2005 as being in fair to poor condition and requiring replacement.
CBS-1183	Kuau No. 3 Force Main Replacement (\$0.63M)	5	Reliability	Replacement of an existing key asset near the end of its useful life
CBS-1184	Kuau No. 4 Force Main Replacement (\$0.54M)	6	Reliability	Replacement of an existing key asset near the end of its useful life
CBS-5029	Kihei In Plant/Effluent Pump Station Upgrades (\$0.75M)	7	Reliability	Facilities at the end of their useful life requiring replacement. The effluent pump station requires upgrade to supply water to the new one million gallon storage tank currently in construction.
CBS-1179	Napili Wastewater Pump Station No. 3 Modifications (\$0.40M)	8	Reliability	Rehabilitation/Modifications of an existing facility near the end of its useful life

CBS-5028	Kihei Wastewater Pump Station No. 9 Modification/Upgrade (\$0.20M)	9	Reliability	Replacement of an existing facility near the end of its useful life
CBS-3563	Kihei No. 3 Force Main Replacement (\$0.48M)	10	Reliability	Replacement of an existing major asset near the end of its useful life
CBS-1132	Countywide Environmental Protection Agency (EPA) Compliance Projects (\$0.50M)	11	Reliability	Update and recalibration of fifteen year old hydraulic model used to assess potential upgrades, replacements and additions to the County's collection system (pump stations and gravity collection lines). The model is used to determine effects of changing flow volumes and system alterations that will be required for new developments
CBS-3576	Lahaina Wastewater Reclamation Facility R-1 Process Expansion (\$0.7M)	12	Reliability	Design of facilities that will provide R-1 treatment of peak and future flows in order to comply with our EPA consent agreement
CBS-1124	West Maui Recycled Water System Expansion (\$13.5M)	13	Expansion County Goal	Crucial step in creating a reliable distribution system for recycled water in Lahaina. Increasing reuse and reducing injection well use is not possible without this upgrade.
CBS-5547	Lower Main Street Sewer Upgrade (\$2.5M)	14	Expansion	New affordable housing projects in the Wailuku/Waikapu area require this added capacity in order to develop. Developer is preparing the construction plans.
CBS-4587	Wailuku-Kahului WWRF Facility Plan (\$0.40M)	15	Expansion/ Requirement	A facility plan is required by the Hawaii Administrative Rules Title 11 Chapter 62 when facilities reach 75% capacity. The facility is currently at 69-74% of capacity.
CBS-5033	Wailuku-Kahului Soil Aquifer Treatment (SAT) Basins (\$1.35M)	16	County Goal	Acquisition of a site and design of facility. Alternate disposal method to reduce usage of the injection wells for effluent disposal.
CBS-1171	Wailuku-Kahului Recycled Water Force Main (\$0.50M)	17	County Goal	Force main required to deliver treated effluent to the soil aquifer treatment basins to reduce the usage of injection wells. Project is in the design stage.
CBS-5034	Wailuku-Kahului Recycled Water Pump Station (\$0.60M)	18	County Goal	Pump station required to deliver treated effluent to the soil aquifer treatment basins to reduce the usage of injection wells.

 Relating to CBS-3182, Environmental Compliance System Design and Construction, (Program Budget, page 661), provide a list of the proposed "environmental compliance opportunities and operational improvements," and related costs for each.

The proposed CIP allows the Division to react to emergent conditions and supplement critical ongoing operational changes, engineering, design and construction to address immediate regulatory compliance, safety and operational impacts.

Solid waste management is a highly regulated industry, subject to State and Federal inspections, local environmental waste handling changes resulting in the subsequent redirection of the processing, handling, safety, Operations Plan updates, etc. Having the capability to address these requirements is paramount to our continued regulatory compliance and environmental safety.

In accordance with Hawaii Revised Statues, the State may assess fines of \$25,000 per day per violation. Having the ability to quickly address these emergent circumstances arise saves County taxpayers hundreds of thousands of dollars in potential noncompliance and fines.

4. Relating to CBS-3565, Integrated Solid Waste Management Plan Update, (Program Budget, page 662), was the last update to the plan completed in 2009? Please explain when the original plan was developed and how many updates have taken place.

The Integrated Solid Waste Management Plan was originally developed in 1992 (Parametrix, Inc.). In 2009, a comprehensive update was completed by Gershwin, Brickner & Bratton, Inc. Please refer to CBS 3565 project description and justification for further details.

- Relating to CBS-1119, Countywide Environmental Protection Agency (EPA)
 Compliance Wastewater Reclamation Facility Renovation Projects (Program Budget, page 664):
 - a. Please explain whether any of these projects are continuations from FY 2019, and if so, the status of the projects.
 - b. State the cost of each project and their priority from highest to lowest.
 - c. Provide an update on the status of projects for which FY2019 appropriations were used.

Project	Did it begin in FY2019 / Status	Estimated Cost	Priority	Update
Wailuku-Kahului Injection Well Piping Rehabilitation –	Yes/ design is in progress	FY19 \$750,000 FY20 \$750,000	1	CCTV and Cleaning completed. Design underway for repairs/reestablishment. Construction in FY20. Critical project required to prevent spills

Project	Did it begin in FY2019 / Status	Estimated Cost	Priority	Update
Kahului/Kihei/Lahaina Disk Filter installation	Yes / designs are complete. Installations in progress	FY19 \$600,000 FY20 \$100,000	2	Equipment has been purchased. Completed 70% of the installations
Wailuku Wastewater Pump Station electrical upgrade –	Design began in FY18	FY20 \$450,000	3	Design 70% completed
Kuau pump station rehabilitation	No	FY20 \$100,000	4	Proposed in FY20 budget waiting for approval
Hauler discharge manhole upgrades	No	FY20 \$50,000	5	Proposed in FY20 budget waiting for approval
Kihei pond liner	No	FY20 \$50,000	6	Proposed in FY20 budget waiting for approval

- 6. Relating to CBS-1132, Countywide Environmental Protection Agency (EPA) Compliance Projects (Program Budget, page 669):
 - a. Provide a breakdown of funds used in FY 2018 and FY 2019, to date, and a justification for use of the appropriations.

Project	Year	Amount	Justification
Honoapiilani Hwy and Kaahumanu Avenue Sewer Replacement Construction	FY2019	\$196,576	Change order during construction for sewer rehabilitation required under the 1999 EPA/DOH Consent Decree
Hawaiian Homes Force Main	FY2019	\$ 211	Change order during construction for sewer rehabilitation required (force main replacement) under the 1999 EPA/DOH Consent Decree
Oahu Street, Aku Place, Market St. and Naholo Circle sewer replacements	FY2018	\$500,000	Construction contract is in place, contractor to begin upon completion of a current project. Replacement is required under the 1999 EPA/DOH Consent Decree (Additional funds from CBS-1131 FY2018)

b. Provide a list of proposed projects for FY 202 and associated costs.

Project	Amount	Justification
Hydraulic Model Update (Collection of field data and computer modeling)	\$500,000	Update and recalibration of fifteen year old hydraulic model used to assess potential upgrades, replacements and additions to the County's sewer collection system (pump stations and gravity collection lines). The model is used to determine effects of changing flow volumes and system alterations that will be required for future developments

c. Explain the status of the "CCTV" project," referenced in the project description.

An extensive CCTV project (videotaping of gravity sewer lines to assess condition) was conducted in FY2016. Data from the project is currently being used to determine future replacement/rehabilitation projects required to maintain system integrity. A future CCTV project is being scoped for FY2021 or FY2022.

- 7. Relating to CBS-1184, Kuau No. 4 Force Main Replacement (Program Budget, page 683):
 - a. Provide a breakdown of costs for CBS-1955, Kuau No. 1 Force Main Replacement, which was funded in FY 2019, and provide a status update on the project.

This design portion of the project has been awarded and a contract request submitted (\$67,942.34) Construction is planned for FY2021.

b. Explain the appropriation difference between CBS-1955, and CBS-1184. The pipe was slightly longer for Kuau No 1 Force Main Replacement yet the Department appropriated only \$50,000, as opposed to \$540,000 for Kuau No. 4 Force Main Replacement.

The \$50,000 estimate is for the <u>design</u> of the replacement facility while the \$540,000 is for actual <u>construction</u>.

- 8. Relating to CBS-3567, Central Maui Landfill Land Purchase (Program Budget, page 685):
 - a. Provide a breakdown of funds used in FY 2019, to date, and a justification for use of the appropriations.

In FY 2019, the Solid Waste Division requested \$1.25M for the 17-acres requested in CBS-3567, which was reduced to \$250k for the following:

PROPOSED EXPENDITURE	EST. COST	JUSTIFICATION
Subdivision	\$ 50,000	Land is part of a larger parcel, requested to be purchased by the County in FY 19 (and again in FY 20)
Environmental Assessment (EA)	\$ 100,000	HRS 343 requires an EA when either County land or funds are used
State Special Permit and County Special Use Permit applications (SP & SUP)	\$ 100,000	HRS and County Code require these permits when agriculturally zoned land has a non-agricultural use.

Previous administrations have also done this with the Central Maui Landfill proposed Phase VI property, for which the County of Maui completed the subdivision and land entitlements, ultimately to be purchased by a private entity.

Therefore, the Solid Waste Division believes that it would be a disservice to taxpayers to have this happen again and has not made any expenditures for this property until funding for property acquisition is secured.

b. Explain the status of the acquisition and provide an update on the effectiveness of this project thus far.

The Department is awaiting funding approval for acquisition. It was, as stated above, requested and cut in 2019, and is now being requested again in FY 20. In 2016, the County of Maui was able to lease the 17-acres from A&B to allow the Division to handle the required emergency debris management processing from the Iao Valley flood. Note - the debris from the 2016 event was relatively small when compared to the potential debris from a Category IV hurricane or tsunami. Should the County not purchase this property, another entity may do so, as has happened with nearby lands surrounding the landfill.

- 9. Relating to CBS-5019, Central Maui Landfill Expansion (Program Budget, page 686):
 - a. What is the anticipated timeline for this project?

Please see the attached Gantt Chart for the project timeline.

b. Provide a status update on Phase III, a breakdown of funds used to date, and a justification for use of the appropriations.

CENTRAL MAUI LANDFILL PHASE III

FY2019 Approved Budget	Amount Spent to Date	Project Justification (as submitted in FY19)	Project Status
\$250,000	\$162,000	Existing landfill capacity is anticipated to be exhausted in FY 2022. As the property for proposed Phase VI is currently privately owned, with uncertain County acquisition date. Therefore, Phase III must	Conceptual design complete. Seismic, slope-stability, hydrologic, and leachate generation analysis complete. Phase III Design Report complete and submitted to Department of Health (DOH) for review. Solid Waste Management Permit Modification Application and associated documents including Closure, Operations,

	be developed in order to ensure continuity of solid waste services for the island of Maui.	and Master Plans are being updated and readied for DOH submission.
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c. Provide a list of proposed plans for FY 2020 and associated costs.

Proposed Plan	Estimated Cost	
Construction Quality Assurance Plan	350,000	
Storm Water Pollution Control Plan	50,000	
Spill Prevention Control and Countermeasures Plan	10,000	

- 10. Relating to CBS-1131, Wailuku-Kahului Environmental Protection Agency (EPA) Compliance Sewer Rehabilitation (Program Budget, page 696):
 - a. Provide a breakdown of funds used in FY 2018 and FY 2019, to date, and a justification for use of the appropriations.

Project	Year	Amount	Status/Justification
Design of Iao Valley Line Replacement	FY2019	\$284,400	Contract requested. Sewer rehabilitation required under the 1999 EPA/DOH Consent Decree
Design of Mokuhau Line, Kaa Manhole Rehabilitation	FY2019	Balance	To be bid out later this year.
Oahu Street, Aku Place, Market St., Naholo Circle Sewer Replacements	FY2018	\$1,000,000	Construction contract is in place, contractor to begin upon completion of a current project. Replacement is required under the 1999 EPA/DOH Consent Decree (Note: Additional funds from CBS-1132 FY2018)

b. Provide a list of proposed plans for FY 2020 and associated costs. Prioritize the proposed projects from highest to lowest and explain their prioritization.

Project	Amount	Priority	Justification
Construction of lao Valley Line Replacement	\$2,400,000	1	Sewer defects detected during system evaluation study mandated by the 1999 EPA/DOH Consent Decree. Asset replacement is necessary to circumvent failure.
Kaa Manhole Rehabilitation	\$1,200,000	2	Severe corrosion noted in most recent manhole inspections. Rehabilitation required to prevent further deterioration/failure
Construction of Mokuhau Line Replacement	\$600,000	3	Sewer defects detected during system evaluation study mandated by the 1999 EPA/DOH Consent Decree. Asset replacement ins necessary.

11. Relating to CBS-1171, Wailuku-Kahului Recycled Water Force Main (Program Budget, page 698), provide a breakdown of proposed plans for FY 2020.

A design contract was awarded in FY 17 for \$499,957 and is approximately 30% complete. Money for FY2020 is for any land/easement acquisition. Construction is expected to begin in FY2021.

- 12. Relating to CBS-1124, West Maui Recycled Water System Expansion (Program Budget, page 708):
 - a. Provide a breakdown of funds used in FY 2019, to date, and a justification for use of the appropriations.

No funds have been used thus far in FY2019. The \$500,000 appropriated for FY2019 was intended to secure a reservoir/tank site and any required easements. However, due to siting issues, this project has been stalled and other opportunities are being investigated.

b. Provide a list of proposed plans for FY 2020 and associated costs.

The funds requested for FY2020 are for the construction of improvements (reservoir rehabilitation or 1 million gallon tank, upgrades to the recycled water pump station, construction/repairs to the existing force main to the site, other distribution system modifications as required. Once the site is secured design (FY11 funds) will be resumed and completed.

13. Identify cost-saving measures the Department intends to implement in FY 2020, and the amount to be saved by those measures.

Solid Waste Division:

14. DESCRIPTION	SAVINGS
Transitioning 3 manual refuse collection routes to automated	Changing 3 Routes (1,050 accounts) from manual to automated, @ est. \$214,500/yr savings. Will use manpower savings to form a back-up refuse crew, dedicated cart repair, replacement and white goods pick up crew – all improving community service.
Automated pay stations at CML	1 year pay-back, then est \$140,000/yr savings
Alternative Daily Cover at all active landfills	Approximately \$600,000/yr savings
PV power system requested in FY 20 at the Hana landfill to handle all power requirements at the landfill offices	This system will handle power and lighting requirements at Hana landfill. Est. annual cost savings \$6,000/yr and since no electrical service nearby, cost estimate for MECO connection one time cost savings is > \$100,000.

Proposing assessing tipping fees to all County Departments currently using landfills for free. Will improve fiscal allocation and accountability for the County Departments.	Est. \$300,000/yr increased revenue. Currently other Departments charge Solid Waste Division for their services - the County should be consistent. Will also assist to maintain self-funded status of Division.
Safety & Training Program Continuing to build and sustain our culture of safety and operations job competency.	Improvements in safety and training yields dividends including increased job satisfaction, efficiency of staff, lower insurance premiums, decreased liability, fewer loss time accidents, and improves the health and well being of our most important assets, our employees.

Wastewater Reclamation Division:

Continue to perform preventative/routine maintenance to reduce emergency call outs and repairs, reduce overtime, and increase productivity.

Continue to purchase and stock critical spare parts in order to minimize disruption at plants and to keep emergency costs low.

Continue to lower energy costs by choosing energy efficient models when replacing existing equipment, optimizing our biological process, and seeking more alternative energy sources to lower energy use.

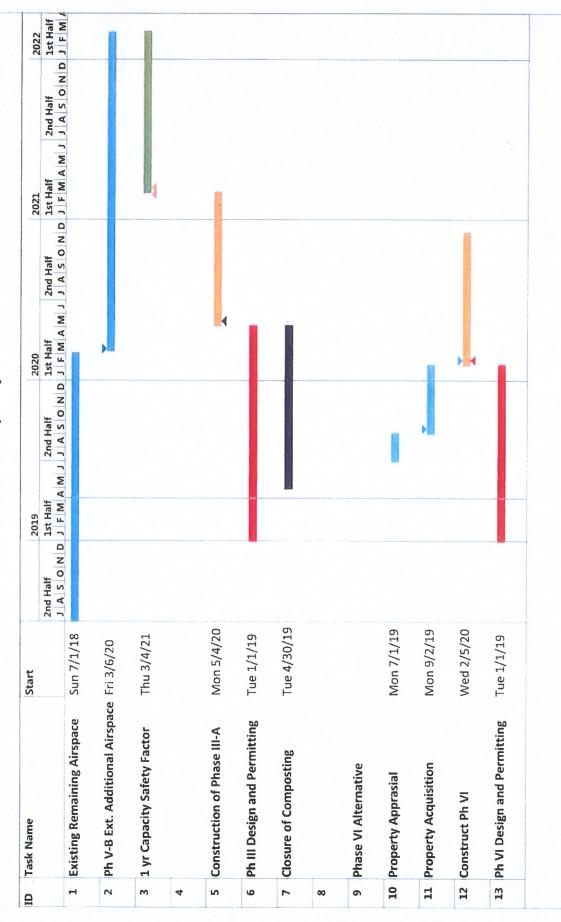
Continue to lower debt service by paying it down with lapsing funds, funding more cash CIP projects and utilizing more federal grants.

Thank you for the opportunity to provide you with information on this matter. Should you have any questions or concerns, please feel free to transmit them to the Department of Environmental Management via transmittal through the Office of the Mayor.

Sincerely,

ERIC A. NAKAGAWA, Acting Director Department of Environmental Management

(EM-5) (EDB-1) Question #9.a. Central Maui Landfill Capacity Timeline



The Central Maui Landfill will reach capacity in current permitted landfill phases in Quarter 1 of 2022. Division is awaiting direction from Administration on how to proceed to ensure capacity Two options for additional capacity are: Phase VI OR Phase III

April 11, 2019

COUNCILMEMBERS: Consensus.

CHAIR RAWLINS-FERNANDEZ: Okay, great. Okay, and then the next two items, we achieved consensus on, and those were the two Kuau. And then we have the Wailuku-Kahului Drainage, CBS-3567, Central Maui Landfill Land Purchase. Member Paltin and Member Kama.

COUNCILMEMBER PALTIN: My proposal would be to delete it.

CHAIR RAWLINS-FERNANDEZ: Okay. Member Kama and then Chair King.

COUNCILMEMBER KAMA: So, I looked at this on, and so, I thought that, so if the land is necessary, the purchase of land is necessary to operate the landfill, so, why are we using General Funds instead of special funds for this purchase? And, I guess, our Budget Director can answer that, Chair.

MS. YOSHIMURA: Chair?

CHAIR RAWLINS-FERNANDEZ: Ms. Yoshimura?

MS. YOSHIMURA: Chair, the proposal is to use General Obligation Bonds to purchase the land.

CHAIR RAWLINS-FERNANDEZ: And the land ...

COUNCILMEMBER KAMA: The landfill.

MS. YOSHIMURA: The debt service will be paid for by the Solid Waste Fund for the project.

COUNCILMEMBER KAMA: Okay. Thank you.

CHAIR RAWLINS-FERNANDEZ: Member, Chair King and then Member Sugimura...sorry.

VICE-CHAIR KING: Okay. Did Councilmember Kama get her question answered?

COUNCILMEMBER KAMA: Yes, thank you.

VICE-CHAIR KING: Okay. So, I have issues with this and the next two items, specifically relating to the Central Maui Landfill Expansion. And one of my concerns is the previous Administration, people in the previous Administration, and I have seen paperwork to this effect, had made overtures to the private company that bought Phase--what is the next phase, is it Phase III of the landfill? We missed our chance, the County missed our chance to buy it, so a private entity bought it. He was willing to trade the County for another piece of land outside of the, of this phase of the landfill. He was told by people--and this is what he told me, so this is third-party--but he was told that that was, that the County would go for that exchange and when he

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tried to make the deal, they backed out of it. So, I would just like to hear from DEM, you know, why we can't make that even exchange if the land that they're looking for is outside of the landfill phasing in. I'm trying to think of his, his first name was Guy, he works for Waste Management, which has operations on the Big Island. And I can't think of his last name, but I've spoken with him several times about this issue. So, that's one of my issues with the buying of that land that I think we can get it by trading it. And my other issues with all these improvements is that we keep saying we've got this outstanding contract and we're giving extensions to Anaergia to manage the landfill and why are we fixing it up for them, that's supposed to be what they were going to do and it was going to cost the County no money, you know, it was supposed to be cost neutral, and that's why the County never came to the Council for approval on that contract because it wasn't supposed to cost us any money. We did an audit. In the audit it showed that it is going to cost us money because Anaergia would have started charging the County for tipping fees, meaning our garbage trucks right now go into the landfill, dump our garbage for no charge. Once Anaergia took over, they were going to start charging the County trucks a tipping fee to go into the landfill and dump our garbage. So, how we can say that that wasn't going to cost us any money is ridiculous to me. And so now it looks like what we're doing is setting up the landfill to make it easy for them to waltz in and just have this already fixed up and all they have to do is set up shop and take our money. So, I don't know if that's Ms. Paltin, I see a lot of head nodding over there, but I'll let her follow up with her concerns.

CHAIR RAWLINS-FERNANDEZ: Mahalo, Chair King. I was, I recognized Member Sugimura first and then Member Paltin.

COUNCILMEMBER SUGIMURA: Thank you. So, I'm looking at the April 8th letter that we got from the Mayor regarding this item, which is their ninth item in priority. It's says ...

CHAIR RAWLINS-FERNANDEZ: Are you referring to EM-5?

COUNCILMEMBER SUGIMURA: Yeah.

CHAIR RAWLINS-FERNANDEZ: Okay, thank you.

COUNCILMEMBER SUGIMURA: It's, this is their reference, explanation. It says, the County does not currently have sufficient land for FEMA approved emergency debris management. A permanent solution with larger land area is needed to be prepared for future emergencies as well as other landfill and refuse-related infrastructure facilities. That was their answer.

CHAIR RAWLINS-FERNANDEZ: Right, and that's also in the Project Justification on the CIP, so it was just a cut-and-paste of the project justification put onto this response letter. Ms. Yoshimura?

MS. YOSHIMURA: Chair, so this land purchase is not for landfilling. This one is, I know, Chair King, you were referring to Landfill Phase VI.

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VICE-CHAIR KING: Six, right.

- MS. YOSHIMURA: Yeah, so, this is not part of that purchase. This is on the other side, they're looking at a emergency debris management, like a, for stockpiling material. I think when we had the flooding with Iao, they had an area where they used over at the landfill. So, this, I think is a little below the existing site and it's not, I think Phase VI, which you were referencing, is not the parcel that we're looking at purchasing.
- VICE-CHAIR KING: Oh, okay, I understand that, but if we did have Phase VI, we would have land to do what you're saying that we need to do and so, I understand about expansion of the landfill but what, my point is that there was a deal on the table to do an even exchange and I don't know why that didn't happen the last Administration, but we should be looking at that and putting aside some of that land for this emergency debris because it's just sitting there and, you know, we missed an opportunity and, you know, when we say we, I mean the County, missed their opportunity to purchase it when it was available. And I don't know why we didn't do that but at the point that it became available as a land swap, an even swap, we should have started considering that and I would, I just want to know if the Administration has looked at that, has, you know, resurrected that deal. Because I agree, we need another phase, but we had it, and we have it now, if that deal can go through.

MS. YOSHIMURA: Yes.

CHAIR RAWLINS-FERNANDEZ: Ms. Yoshimura?

MS. YOSHIMURA: Chair, I believe the Department of Environmental Management is working on the next phase or dealing with that parcel. I don't know the details but we could definitely provide you a response in writing --

VICE-CHAIR KING: Okay.

MS. YOSHIMURA: -- and see what is available to us.

VICE-CHAIR KING: Okay, and then if they are working on that deal, as far as swapping those lands and they still need this, then I could understand, but I am just frustrated that we aren't looking for a new land when we had, you know, this other deal right in front of us.

MS. YOSHIMURA: Yes, Chair, we will get a response to you but I believe the Landfill Phase VI was to expand the landfill area, right. This parcel that they're asking to purchase is for a separate purpose.

VICE-CHAIR KING: Okay.

CHAIR RAWLINS-FERNANDEZ: Mahalo, Chair King. Member Paltin?

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COUNCILMEMBER PALTIN: So, I shared some of Chair King's concerns because it says, and other ancillary facilities, and I was wondering if at all that meant Anaergia stuff. But the other part of it that was concerning to me is when we had those natural disasters, also Kahoma had issues with the emergency storm debris, and a big issue that I had heard from my community that they were not in favor of is bringing that emergency storm debris from Kahoma to Central Maui Landfill. So, I mean, I'd like to delete it, but if we're keeping it in, I would like to add that, you know, if storm debris is going to be transported out of other districts, then, you know, there needs to be some sort of oversight because a lot of folks were not happy to hear about that happening in the past. So, I don't want to make like their concerns were not heard.

CHAIR RAWLINS-FERNANDEZ: So, Member Paltin, are, your initial proposal was to remove funding for this. Does that mean you're, that proposal, you've redacted that proposal?

COUNCILMEMBER PALTIN: Unless there is consensus for that one.

CHAIR RAWLINS-FERNANDEZ: Okay, I can ask --

VICE-CHAIR KING: Chair?

CHAIR RAWLINS-FERNANDEZ: -- the body. Member Sinenci?

COUNCILMEMBER SINENCI: Yeah, I just had a --

CHAIR RAWLINS-FERNANDEZ: And then Chair King.

COUNCILMEMBER SINENCI: --question and when you brought up the Iao flooding, right, whenever there's a disaster, then FEMA takes over, right. And so, FEMA would be, there's FEMA guidelines when we have these types of disasters, so, FEMA would be Federal. Would there be any responsibility on the Federal part or are we needing, or is the County, do we have to comply with Federal standards in these types of cases?

CHAIR RAWLINS-FERNANDEZ: Mr. Ueoka?

MR. UEOKA: Chair, I'm no expert on it but my understanding is, Emergency Management usually will work with Public Works and the various County agencies. And, you're correct, we do need to comply with Federal guidelines if we want to see the FEMA reimbursement at a later date. So, it's still our show, but we need to make sure we follow certain rules so we can make sure we get the reimbursement at a later date.

CHAIR RAWLINS-FERNANDEZ: Mahalo, Mr. Ueoka. Mr. Sinenci?

COUNCILMEMBER SINENCI: Thank you.

CHAIR RAWLINS-FERNANDEZ: Okay. Chair King and Member Paltin.

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VICE-CHAIR KING: Well, I would almost say, yeah, let's delete this except that I'm interested in hearing more from the Department on, if this is a reaction to a fix from what happened in the Iao flood, which was, you know, taking and crushing rocks from the Iao Stream area to the tune of \$3 million, which we still haven't received repayment for, because I don't think it's something that FEMA covers, crushing rocks. There's, that's not a disaster reaction and it's not something that they're going to cover. So, if the idea is to set aside a site where appropriate debris can be brought and in line with what FEMA does reimburse, you know, for, and I'd like to hear what their plan is for that. But I'm not, my revisit is not to try to save the project. I mean, I think we still, you know, we need more information before we decide one way or another. So, I'm just wanting to give the Department that chance to, you know, come and speak to this item.

CHAIR RAWLINS-FERNANDEZ: Mahalo, Chair King. Member Paltin?

COUNCILMEMBER PALTIN: Yeah, so, I guess, too, my question would be, has there been any FEMA reimbursement thus far since that storm? And it seems like we didn't meet it, we don't have the FEMA emergency debris sorting recovery site, so then if we didn't meet it, then we didn't get the reimbursement?

CHAIR RAWLINS-FERNANDEZ: I think that was one of the questions I may have asked the departments. So...oh, Mr. Ueoka?

MR. UEOKA: I'm vaguely familiar with this, for the Iao one, where DEM was able to get some land from, use some land from, probably A&B or somebody to create that site, the recovery site. The issue with it is, when you just do stuff like that, you're operating "a landfill" under the emergency proclamation, but as soon as the emergency period's done, you need to clean everything up, it has to be back to how it was or you are basically running an illegal landfill. So, that was one of the problems of just throwing something together real quick during the emergency. So, we might have a similar issue with your Kahoma problem 'cause we going need one space that only going be okay for the emergency period, but I think you guys gotta talk to the departments about this in more detail 'cause I'm not going to do it any justice. Thank you.

CHAIR RAWLINS-FERNANDEZ: Mahalo, Mr. Ueoka. Member Sugimura?

COUNCILMEMBER SUGIMURA: Oh, no, sorry.

CHAIR RAWLINS-FERNANDEZ: Okay. Members, and objection to marking this a revisit?

COUNCILMEMBERS: No objections.

CHAIR RAWLINS-FERNANDEZ: Mahalo. Okay, the next one is, I'll mark as consensus.

VICE-CHAIR KING: Chair?

CHAIR RAWLINS-FERNANDEZ: Oh, did you have something on that one?

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VICE-CHAIR KING: Yeah. I asked to revisit the next two because they're --

CHAIR RAWLINS-FERNANDEZ: Okay.

VICE-CHAIR KING: --all about capital improvements for the landfill --

CHAIR RAWLINS-FERNANDEZ: Oh, sorry, yes.

VICE-CHAIR KING: --expansion so I think along with CBS-5019, CBS-5493, we want those, we want to revisit all those together and then they can answer all of our questions.

COUNCILMEMBER PALTIN: I had --

CHAIR RAWLINS-FERNANDEZ: Okay.

COUNCILMEMBER PALTIN: --5019 as well. 'Cause, like, it has 12.5 million in one year for design, permitting, construction.

CHAIR RAWLINS-FERNANDEZ: Yes. So, the next one is CBS-2721. I'm gonna mark that as a revisit.

VICE-CHAIR KING: Two seven two one?

COUNCILMEMBER SUGIMURA: I don't have that.

CHAIR RAWLINS-FERNANDEZ: That's on my list.

COUNCILMEMBER SUGIMURA: I don't have that page.

CHAIR RAWLINS-FERNANDEZ: Oh, I'm sorry. Okay, it says that, so it's on the cover list but there's zero funding for 2020, and that's why you don't have a CIP page. E kala mai. Okay.

VICE-CHAIR KING: Okay, so, is ...

CHAIR RAWLINS-FERNANDEZ: Okay, so the next one is 5019, which is the CML Expansion. Did Members want to state on the record questions for this or should I just mark it as a revisit?

VICE-CHAIR KING: Revisit.

COUNCILMEMBER SUGIMURA: I have a question.

CHAIR RAWLINS-FERNANDEZ: Okay.

COUNCILMEMBER PALTIN: Question.

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CHAIR RAWLINS-FERNANDEZ: Oh...questions? Okay. Member Paltin?

COUNCILMEMBER PALTIN: So, it was the question that I just said, it's 12.5 million, how does this coincide with Anaergia and that, the design, permitting and construction is 2020, 12.5, like isn't it like design, permitting and then construction? Like is it all that money gonna be spent in one year, 12.5 mil for, to finish all those tasks in one year? I guess that's what my question is.

CHAIR RAWLINS-FERNANDEZ: Yes.

COUNCILMEMBER PALTIN: And how it relates to Anaergia situation.

CHAIR RAWLINS-FERNANDEZ: Okay, mahalo. That was also one of my concerns, that if it could be phased for design and permitting first and then construction. It may be in two phases instead the 12 million one time.

COUNCILMEMBER PALTIN: As well as how it coincides with the Anaergia.

CHAIR RAWLINS-FERNANDEZ: OCS, did you get all that questions? Okay, great. Okay, and then I have Member Sinenci --

VICE-CHAIR KING: Chair?

CHAIR RAWLINS-FERNANDEZ: --you marked that as one of your items.

VICE-CHAIR KING: Chair, did we skip over 5493?

CHAIR RAWLINS-FERNANDEZ: No, we're still on 5019, the CML Expansion.

VICE-CHAIR KING: Oh, I thought we ...

CHAIR RAWLINS-FERNANDEZ: I thought that's what --

VICE-CHAIR KING: I thought we decided ...

CHAIR RAWLINS-FERNANDEZ: -- I mean, if it's not, then it's not.

VICE-CHAIR KING: I thought we decided to revisit.

CHAIR RAWLINS-FERNANDEZ: I marked it as a revisit but if Members had questions --

VICE-CHAIR KING: Oh, okay.

COUNCILMEMBER SUGIMURA: I have a question.

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- CHAIR RAWLINS-FERNANDEZ: --and I heard Members say they had questions. So, we had questions from Member Paltin and then Member Sugimura. Member Sugimura?
- COUNCILMEMBER SUGIMURA: Thank you. So, for my question, 'cause this is a revisit, then, do we really need all the 12.5 million for this fiscal year? When will we run out of space? And is the expansion already designed and what's the plan and timeline?
- CHAIR RAWLINS-FERNANDEZ: Member Sugimura, can you speak into your mic, please? Thank you.
- COUNCILMEMBER SUGIMURA: Oh, sorry. Ask if we really need all the 12.5 million--can you hear me, yes --
- CHAIR RAWLINS-FERNANDEZ: Yes, thank you.
- COUNCILMEMBER SUGIMURA: --for this fiscal year, and when will we run out of space, and is the expansion already designed--I think some of this came up already--and what's the plan and timeline for this?
- CHAIR RAWLINS-FERNANDEZ: Okay. So, Member Sugimura, in the CIP page, you'll see that the funding was broken up for design, permitting and construction. Oh, I see what you're saying, because it's all under construction.
- COUNCILMEMBER SUGIMURA: Yeah, 12.5.
- CHAIR RAWLINS-FERNANDEZ: Under project description, it says, design, permitting and construction, but under funding details, it's only new construction. Okay, Mr. Ueoka, did you have something?
- MR. UEOKA: Yeah, Chair, just a quick clarification. We have certain requirements when we enter into a contract where if you do a big contract, you need to have all the money appropriated in advance. So, it's, you need to encumber it within the fiscal year, for CIP, you have 18 months, but you need to have the whole amount to enter into, if you're doing a giant contract, you need the whole amount appropriated for, unless you phase it, of course. So, and the work doesn't need to be done in that fiscal year, it just means it has to be encumbered, but the work can continue on over time as long as the appropriation is there and the money has been encumbered on time. Just a quick clarification on that. Thank you, Chair.
- CHAIR RAWLINS-FERNANDEZ: Mahalo, Mr. Ueoka. Okay, OCS, did you catch all of the questions from the Members? Okay, so we marked that as a revisit.

COUNCILMEMBER SUGIMURA: Thank you.

CHAIR RAWLINS-FERNANDEZ: And then next one is also a revisit. Did Members --

VICE-CHAIR KING: Chair?

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CHAIR RAWLINS-FERNANDEZ: --have questions? Chair King?

VICE-CHAIR KING: Yeah, thank you, Chair. I think all those, the next four items, CBS-5493, CBS-5494, 95 and 5502, those are all improvements to the landfill that, you know, it was my understanding everything after the landfill would have been turned over to Anaergia was under there and then it was under their purview, they were supposed to take care of it, they were supposed to maintain it, and now we're doing all these things and we still have them on contract. So, that's why, I think taking these all together and asking those questions, like, are you gonna, have you cancelled that contract, and is that why it's back under our purview? Because I would be very adverse to spending this kind of money to fix up the landfill and then turning it over to Anaergia and having to pay them a tipping fee to drive our garbage trucks into the landfill, which I think we estimated, in talking to people in the Department, was close to a million dollars a year.

CHAIR RAWLINS-FERNANDEZ: Okay, mahalo, Chair King. So, I marked all of the Central Maui Landfill CIPs a revisit.

VICE-CHAIR KING: Thank you.

CHAIR RAWLINS-FERNANDEZ: And then we have all the questions. Okay, any objections to marking all of those as a revisit?

COUNCILMEMBERS: No objections.

CHAIR RAWLINS-FERNANDEZ: Okay, mahalo. Okay, the next one, the next two are under Sewer, CBS-1131 and CBS-1171 received no proposed amendments, so I am going to mark them as consensus. Any objections?

COUNCILMEMBERS: No objections.

CHAIR RAWLINS-FERNANDEZ: Okay, great. Okay, the next one is under Wailuku-Kahului, Sewer, CBS-4587, Kahului, Wailuku-Kahului Wastewater Reclamation Facility, Facility Plan. Member Paltin?

COUNCILMEMBER PALTIN: So, I guess it's just like a general concern similar to what Chair King was stating about the Central Maui Landfill, this is the, like the wastewater reclamation facility in Wailuku-Kahului and, you know, the anticipated lifespan, it says, 30 years, and so I'm just wondering, you know, the big picture. And, I guess, you know, a lot of the projects relating to this wastewater reclamation facility of like new lines coming out or going in and like that, do we have a vision for the next 30 years that that wastewater reclamation facility is going to be in that location for the next 30 years? I mean, I guess it's like a big picture question.

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COUNCILMEMBER SINENCI: Thank you, Chair. I just had a question for the Director for clarification. Does the contract just involve the solid waste portion or other portions of the contract like wastewater?

MR. NAKAGAWA: Chair, this is just dealing with solid waste.

COUNCILMEMBER SINENCI: Thank you.

CHAIR RAWLINS-FERNANDEZ: Okay, Members, we have a proposal for the five items relating to Central Maui Landfill, CBS-5019, Central Maui Landfill Expansion; CBS-5494 [sic], CML Customer Drop-off Area Improvements; CBS-5494, CML Extension of Primary Litter Screen and Drainage Improvements; CBS-5495, CML Phase VB Extension Leachate Recirculation System; and CBS-5502, Central Maui Landfill Entrance Facility Traffic Improvements. Funding or...funding would be released upon termination of the Anaergia contract.

VICE-CHAIR KING: Consensus.

CHAIR RAWLINS-FERNANDEZ: Is that correct? Members, any...Director?

COUNCILMEMBER HOKAMA: Chair --

CHAIR RAWLINS-FERNANDEZ: Oh, Member...

COUNCILMEMBER HOKAMA: --5502 is zero request for this upcoming year?

CHAIR RAWLINS-FERNANDEZ: It looks like there's 50,000 from Solid Waste.

COUNCILMEMBER HOKAMA: Oh sorry, yeah.

CHAIR RAWLINS-FERNANDEZ: It's on the line below.

COUNCILMEMBER HOKAMA: Yeah, my apologies.

CHAIR RAWLINS-FERNANDEZ: Okay. Members, any question on that proposal? Director?

MR. NAKAGAWA: Yeah, so I just wanted to just let on record, you know, for these other projects that you guys are talking about, for instance your litter screen, your leachate recirculation, as well as your traffic improvements, the litter screen is basically just a regulatory requirement for the Phase B that we're in now. So, basically if you...when you guys drive past, that screen prevents litter and we're by law, I mean our requirement is we're not supposed to let this litter come off of our property. As well as the leachate, it's really the Phase V-B that we're in now that we're going to go into it that's going to give us this extra three years. That is just extending our leachate system to this place that we're using now which is part of a industry standard. That's how we build landfills and recirculate this leachate too. So, I know you're talking about trying...I just kind of want to make sure everybody understands that if you're

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talking about this Anaergia and you think it's supposed to take over this landfill for it, because of this land space, that's one thing. But these two projects is really to help us to make sure we comply with our regulatory requirements now. As well as this bays and this ingress/egress, basically we...those two are really to address a safety concern that cars back up on Pulehu Road probably every third Saturday when everybody is trying to get in. So, we understand that there's a safety issue as far as driving up and down Pulehu Road. So, that's all we're trying to address with those two. So, I just kind of want to point it out before...I let you guys know before you vote on something and then all of a sudden hey you didn't tell me, you know what I mean, what the intent was. So, I'm just trying to let you guys know like those two projects are really solving a safety issue as far as driving into our facility right now. And the other are really trying to solve more of a regulatory requirements that we're actually in that landfill right now. So, just kind of...I mean you guys are free to...but.

- CHAIR RAWLINS-FERNANDEZ: The Members are concerned that these are projects that should be paid for Anaergia and if they were to take over that the County would have paid for it for them, so. Chair King?
- VICE-CHAIR KING: Yeah. I mean I fully understand all those things and I've watched the contract with Maui EKO who has to do all their regulatory and safety issues, because they have that contract to manage that part of the green waste and the FOG. And they have to do that because that's their contract. So, that's my point is that if these guys are going to take over then they should be doing all these regulatory things and all these safety measures. So, let's cut them loose and then if we're going to do them ourselves let's just end that...stop pretending that they're going to be managing it someday because this has been going on for too many years.

CHAIR RAWLINS-FERNANDEZ: Director?

- MR. NAKAGAWA: So, Chair? Yeah, so my...I guess what I'm trying to say is my whole point is really that if I start to get fined...I mean let's say we don't fund the projects and we start to get fined, I just didn't want to come back and say hey, you know, why didn't you, you know what I mean? You were wrong, we're getting fined.
- VICE-CHAIR KING: Well, get the contracts...get their contract cancelled and you can start this on July 1st. I mean you can't start it before July 1st anyway because we're talking about next fiscal year.

CHAIR RAWLINS-FERNANDEZ: Director?

MR. NAKAGAWA: Yes, Chair. So, you're saying that --

VICE-CHAIR KING: You wouldn't be able to do any of these in the next...

MR. NAKAGAWA: --when you guys go through your guys' Budget, you guys are voting now, but if you vote it out and then before July 30th...I don't...I'm sorry.

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VICE-CHAIR KING: No, we're releasing the money once the contract's ended, that's the proposal.

MR. NAKAGAWA: Okay.

CHAIR RAWLINS-FERNANDEZ: Director?

MR. NAKAGAWA: Yes, Chair. I just...

CHAIR RAWLINS-FERNANDEZ: Mr. Ueoka?

MR. UEOKA: Thank you. Just we have to look at the contract too. I don't know what it says, I don't know what the extension says. I don't know how easily it is to terminate it without penalty or anything. We have to check the language of the contract. So, I understand Director's concerns, but I don't know if it's as simple as us just sending a letter of termination. So, thank you, Chair.

CHAIR RAWLINS-FERNANDEZ: Mahalo, Mr. Ueoka. Member Lee?

COUNCILMEMBER LEE: I agree with Corp. Counsel. Why don't we just read the contract first and then make a decision? Can we skip this one tonight, this vote? Nobody's going to die.

CHAIR RAWLINS-FERNANDEZ: Okay, let's hope no one dies but we can save this for another night or another time. I don't know if we'll be able to have the Director back with us. Member Lee?

COUNCILMEMBER LEE: But we will have Corp. Counsel and if we ask him to read it then he can report back.

CHAIR RAWLINS-FERNANDEZ: Okay. Okay. Okay, so, Members...Member Molina?

COUNCILMEMBER MOLINA: Yeah, Madam Chair, I'm in agreement with my colleague from --

CHAIR RAWLINS-FERNANDEZ: Okay.

COUNCILMEMBER MOLINA: -- Wailuku, same thing. So, that way --

CHAIR RAWLINS-FERNANDEZ: Okay.

COUNCILMEMBER MOLINA: --we can come back to this and address some of the other matters tonight. Give Corp. Counsel a little bit of time to review, bring us the contract and go forward from there. Plus I think Mr. Nakagawa would love to return to us, you know, lend his additional thoughts on it.

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CHAIR RAWLINS-FERNANDEZ: Okay, Members, so, the proposal is to come to consensus on two of the items, CBS-5493, CML Customer Drop-Off Area Improvement, Solid Waste; and CBS-5502, Central Maui Landfill Entrance Facility Traffic Improvement, which would be funded out of Solid Waste as well. Any questions?

COUNCILMEMBER LEE: What's your recommendation?

CHAIR RAWLINS-FERNANDEZ: Consensus.

COUNCILMEMBER LEE: Oh. Alright. Consensus.

CHAIR RAWLINS-FERNANDEZ: Okay, Members, consensus?

COUNCILMEMBER HOKAMA: Good.

COUNCILMEMBERS: Consensus.

CHAIR RAWLINS-FERNANDEZ: Okay. Okay, so, for those two out of Solid Waste, and then the remaining three, CBS-5019, Central Maui Landfill Expansion; CBS-5494, CML Extension of Primary Litter Screen and Drainage Improvements; and CBS-5495, CML Phase VB Extension Leachate Recirculation System; to appropriate and to not authorize. Okay. So, that's the proposal for those three.

COUNCILMEMBER LEE: Appropriate?

CHAIR RAWLINS-FERNANDEZ: Appropriate and not authorize.

COUNCILMEMBER LEE: Okay. Consensus.

CHAIR RAWLINS-FERNANDEZ: Members, consensus?

COUNCILMEMBERS: Consensus.

CHAIR RAWLINS-FERNANDEZ: Okay, Okay, all right, that was fast.

VICE-CHAIR KING: That was easy.

CHAIR RAWLINS-FERNANDEZ: Okay. Okay, all right. So, Staff, I guess at this point we can distribute the Budget Bill Appendix A, Part 2, and Appendix C? No, Appendix...oh, Appendix, yeah, I said A, Part 2, and...I'm sorry, Appendix B. Okay. What we also just received was BD-18 and BD-19, and BD-19 provides us a list of corrections, revisions, or omissions to the Fiscal Year 2020 Budget Bills, Budget Details, or Program Budget, and then that'll help Staff to get a number for our Committee by tomorrow morning. Okay, Chair King?

VICE-CHAIR KING: Thank you. Are these corrections, revisions, or omissions from the Budget Department? The Budget Director?