Exhibit A

General Rate Increase for Tariff No. 2-A Excluding Wharf/Space Assignments

Every rate that appears on the following sections and pages of Tariff No. 2-A will be increased by 6%. No other changes are proposed unless noted otherwise in this Report and the subsequent Exhibits. Given the many pages affected by this increase, a markup of the pages is not provided.

- Section IV (Dockage), Item 4130
- Section V-A (Wharfage Rules and Regulations), Item 5105, p 62
- Section VI (Wharfage, Containerized Cargo), Item 6200, pp 75-80
- Section VI (Wharfage, Containerized Cargo), Item 6400, p 81
- Section VI (Wharfage, Containerized Cargo), Item 6900-6903, pp 94
- Section VII (Wharfage, Non-Containerized Cargo), Item 7010-7997.3, pp 95-100
- Section VIII-A (Wharf Demurrage Rules and Rates), Item 8140-8150, pp 104-105
- Section VIII-B (Wharf Storage Rules and Rates), Item 8170-8350, pp 109-115
- Section IX (Container Crane Assignment and Rental Rates), Item 9130-9165, pp 123-134

Exhibit B

General Rate Increase for Tariff No. 2-A Wharf/Space Assignments Only

Sections X-A and X-B of Tariff No. 2-A will be amended to reflect a 6% increase and other changes described in this Agenda Report, as shown below.

THE BOARD OF PORT COMMISSIONERS PORT OF OAKLAND TARIFF NO. 2-A

134th REVISED PAGE 145 Cancels 123th REVISED PAGE 145

and day to a decided the decide to each of the amount of the second and the secon	SECTION :	X - B: SPAC	E ASSIGN	MENT	S	opportunity in the second of t	ITEM NO.
Space Assignment: which designates to (See Item 10155):	rates will be		s conta	ined			
		TABLE 1	A CONTRACT CARREST CONTRACT CO				
TYPE OF AREA				FOOT	PER MONTH		
	UNPAVED		CKED Witl		PA' Without	VED With	
		Without Lighting or Fencing	Light: and Fenci	ing	Without Lighting or Fencing	With Lighting and Fencing	(I) 10160
Land	\$0.13 <u>5</u> +	\$0.16 <u>7</u> 2	\$0.18	83	\$0.19 <u>9</u> 3	\$0.24 <u>7</u> 0	
Submerged Land (Water)	\$0.13 <u>5</u> 4					4	
Warehouse Space	First Floor Level \$0.398	THI	S SPACE	LEFT	INTENTIONAL	LY BLANK	
In Bond Storage (See Item 10155)	\$0.4 <u>21</u>						
Office Space N.O.S.		on-Air ditioned			Air Conditio	ned	
	\$	1. <u>3127</u>			\$1.4 <u>7</u>	}	
Mobile Food Vendor:	\$160.00 N		1	· · · · · · · · · · · · · · · · · · ·			
TIPE OF TRUE		TABLE 2			ENCILIUV	DATE	
TYPE OF AREA	TIPPING FEE ≤ 10,000 Cubic Yards:			FACILITY RATE Applicable rate from Table			
Dredged Material Rehandling	\$20.00 Per Cubic Yard		1 but no less than \$0.199 per square foot per month.				
Facility	> 10,000 Cubic Yards:		Applicable rate from Table 1 but no less than \$0.199				
	Negotiated				square foot		

For explanation of abbreviations and reference marks see Page 10.

ADOPTED: Marchy 2218, 20187 EFFECTIVE: July 1, 20187

THE BOARD OF PORT COMMISSIONERS PORT OF OAKLAND TARIFF NO. 2-A

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	TARIFF NO. 2-A	REVISED PAGE 140
	SECTION X - A: WHARF ASSIGNMENTS	ITEM NO.
	TEMPORARY WHARF ASSIGNMENT RATES	
(a)	A charge shall be made for all Temporary Wharf Assignments according to use and kind of space assigned on a square foot basis. However, when a Temporary Wharf Assignment states that berthing of a vessel is limited to flooring only, charges other than dockage will not be assessed.	
(b)	In addition to charges specified above and assessable under this tariff, including without limitation dockage and wharfage, Temporary Wharf Assignments shall also be subject to the following charges and provisions:	(*) 10130
	(1) Rates set forth in Section X-B, Item No. 10160.] REV
	(2) The charge for a Temporary Wharf Assignment shall be based on space assigned, subject to a minimum charge of one-fourth of the total area of the wharf (including aprons), except as otherwise provided in Paragraphs (3) and (4).	
	(3) When an entire operation is conducted directly between the vessel and cars or barges, the Temporary Wharf Assignment charges shall be as shown in Paragraph (1) based on the square footage of the apron of said wharf, alongside the overall length of the vessel.	
	(4) The Director of Maritime or his/her designee reserves the right at any time to measure and re-measure the space being used or occupied, and should it be determined that space in excess of that assigned under the application is being used or occupied, the measurements and or remeasurements so made shall be the basis for the Temporary Wharf Assignment charge subject to the minimum charge as provided in Paragraph (2). In no case shall all or any part of the space assigned for an outbound vessel be reduced after commencement of an operation. On inbound cargo operations the space assigned under the original application may be adjusted, after expiration of free time, to the basis of actual space used or occupied, day by day, as determined by measurement and or remeasurements ordered by the Director of Maritime or his/her designee.	

For explanation of abbreviations and reference marks see Page 10.

ADOPTED: March 22, 2018

EFFECTIVE: July 1, 2018

THE BOARD OF PORT COMMISSIONERS PORT OF OAKLAND TARIFF NO. 2-A

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		TARIFF NO. 2-A	3rd RE	VISED PAGE 144
	SECTION X - B:	SPACE ASSIGNMENTS .		ITEM NO.
	APPLICATION OF	SPACE ASSIGNMENT RATES		
inclustations securing facility sole of their condity should assign assign	de any services, incluent Supervisory services ity guards, utilities ping of lighting fixturity. These and any other cost and expense. Upon the cost of Maritime or his/hown expense, to restion that existed when the will be liable for the Port, at its discreted space to the conditional ment was made. (Reason the conditional fixed space to the conditional conditiona	enance, a Space Assignment adding but not limited to; a for fire or theft produces or any other maintenances are services will be at the assermination of Space Assignment er designee may require assistore assigned space to the initial assignment was the cost of repair and restriction, proceed to repair and tion that existed when the mable wear and tear, damage and from provisions of this p	Central otection, ephone), e of the signee's ents, the egnee, at the same as made. Etoration a restore initial by fire	(*) 10155
less extend same that calend	than \$150.00 per month d from a date in one cal date of the next and al if there be no corresp dar month, the last day	one month, payable in advance in Monthly assignment period endar month to but not included succeeding calendar months conding date in the next sure of that month shall be used. It be prorated on a daily bas	ds shall ding the ceeding Charges] REV
with	receipts and deliveries paid by the parties	Collector of Customs, in co from or to Bonded Storage for whose account the ser	Space is	

For explanation of abbreviations and reference marks see Page 10.

ADOPTED: March 22, 2018

EFFECTIVE: July 1, 2018

Exhibit C

Revisions to Tariff No. 2-A (previously approved)

Section II, Item 02400 (Comprehensive Truck Management Plan)

Port Ordinance 4112, Section No. 02400, Item 02405 would be amended to add Phases 5 and 6 to the Port Registry, as set forth below:

Phase 5 - Effective July 1, 2018

Marine Terminals

- No Marine Terminal Operator shall permit a Drayage Truck that is not STEP-registered to enter a Marine Terminal. Proof of STEP registration will be by visual inspection of an affixed STEP registration label, inspection of a STEP registration certificate for the Drayage Truck or other evidence that, in the judgement of the Marine Terminal Operator, adequately demonstrates STEP registration.
- Drayage Trucks that are not able to demonstrate STEP registration to enter a Marine Terminal may be turned away and/or directed to the Port's Customer Service Center by the Marine Terminal Operator. At the Port's Customer Service Center, the Port may issue a date and time-stamped Temporary STEP Pass to enable the truck to enter the Marine Terminal. Marine Terminal Operators shall permit a Drayage Truck with a Temporary STEP Pass to enter the Marine Terminal only on the date of issue of the Temporary STEP Pass. No more than five (5) Temporary STEP Passes for any one driver and/or truck will be issued from the effective date of Phase 5 to the effective date of Phase 6.
- Drayage Trucks that are not able to demonstrate STEP registration to enter a Marine Terminal outside of the operating hours of the Customer Service Center (e.g., weekends or nights), may be granted entry into a Marine Terminal, in which case the Marine Terminal Operator must record the Drayage Truck and Drayage Truck driver information in the Non-STEP-Registered Drayage Truck Log, and report this information to the Port's Chief Wharfinger and Port Facilities Security Officer on a quarterly basis, specifically within seven (7) business days of the end of the month of March, June, September, and December. No more than five (5) such "off hours" entries for any one driver and/or truck will be allowed from the effective date of Phase 5.

Other (Non-Marine Terminal) Seaport Facilities

All other Seaport Facility Operators may either turn away or grant entry to non-STEP
registered Drayage Trucks. If a Drayage Truck is granted entry, the Seaport Facility
Operator must record and report information in the Non-STEP-Registered Drayage
Truck Log and report this information to the Port's Chief Wharfinger and Port Facilities
Security Officer on a quarterly basis, specifically within seven (7) business days of the
end of the month of March, June, September, and December. All Drayage Trucks that
are turned away may be directed to the Port's Customer Service Center.

Phase 6 - Effective January 1, 2019

Marine Terminals

- No Marine Terminal Operator shall permit a Drayage Truck that is not STEP-registered to enter a Marine Terminal. Proof of STEP registration will be by a Radio Frequency Identification "RFID" tag for each Drayage Truck that is linked to the Port Registry.
- In the event a Drayage Truck RFID tag is unable to be read by the Marine Terminal
 Operator upon attempted entry, or the Drayage Truck is not equipped with an RFID tag
 at the time of desired entry, the Marine Terminal Operator may validate STEP
 compliance by visual inspection of an affixed STEP registration label, inspection of a
 STEP registration certificate for the Drayage Truck or other evidence that, in the
 judgement of the Marine Terminal Operator, adequately demonstrates STEP
 registration.

Other (Non-Marine Terminal) Seaport Facilities

No other Seaport Facility Operator shall permit a Drayage Truck that is not STEP-registered to enter a Seaport Facility. The Seaport Facility Operator can verify STEP compliance by visual inspection of an affixed STEP registration label, inspection of a STEP registration certificate for the Drayage Truck or other evidence that, in the judgement of the Seaport Facility Operator, adequately demonstrates STEP registration.

All Seaport Facilities

- Drayage Trucks that are not able to demonstrate STEP registration may be turned away and/or directed to the Port's Customer Service Center by the Seaport Facility Operator. At the Port's Customer Service Center, the Port may issue a date and time-stamped Temporary STEP Pass to enable the truck to enter the Seaport Facility. Seaport Facility Operators shall permit a Drayage Truck with a Temporary STEP Pass to enter the Seaport Facility only on the date of issue of the Temporary STEP Pass. No more than five (5) Temporary STEP Passes for any one driver and/or truck will be issued from the effective date of Phase 6.
- Drayage Trucks that are not able to demonstrate STEP registration outside of the operating hours of the Customer Service Center (e.g., weekends or nights), may be granted entry into a Seaport Facility, in which case the Seaport Facility Operator must record the Drayage Truck and Drayage Truck driver information in the Non-STEP-Registered Drayage Truck Log, and report this information to the Port's Chief Wharfinger and Port Facilities Security Officer on a quarterly basis, specifically within seven (7) business days of the end of the month of March, June, September, and December. No more than five (5) such entries for any one driver and/or truck will be allowed from the effective date of Phase 6.

Port Ordinance 4112, Section No. 02400, Item 02410 is amended to add the following:

January 1, 2012 Drayage Truck Deadline

Consistent with and in support of the CARB regulation, beginning January 1, 2012, at 12:01 a.m., Seaport Facility operators shall permit access into Seaport Facilities in the Port of Oakland only to a Drayage Truck that is compliant with the CARB regulation, as follows, unless the Drayage Truck has been exempted, or issued a waiver or extension by CARB, or issued a Port Temporary Non-Compliance Pass:

- (i) a 1994 2004 model year engine certified to California or federal emission standards, and a level 3 Verified Diesel Emission Control Strategy (VDECS) for PM emissions; or
- (ii) a 2005 or newer model year engine certified to California or federal emission standards; or
- (iii) a 1994 or newer model year engine that meets or exceeds 2007 model year California or federal emissions standards.

January 1, 2013 Drayage Truck Deadline

Consistent with and in support of the CARB regulation, beginning January 1, 2013, at 12:01 a.m., Seaport Facility operators shall permit access into Seaport Facilities in the Port of Oakland only to a Drayage Truck that is compliant with the CARB regulation, as follows, unless the Drayage Truck has been exempted, or issued a waiver or extension by CARB, or issued a Port Temporary Non-Compliance Pass:

- (i) a 1994 2006 model year engine certified to California or federal emission standards, and a level 3 Verified Diesel Emission Control Strategy (VDECS) for PM emissions; or
- (ii) a 2007 or newer model year engine certified to California or federal emission standards; or
- (iii) a 1994 or new model year engine that meets or exceeds 2007 model year California or federal emissions standards.

January 1, 2014 Drayage Truck Deadline

Consistent with and in support of the CARB regulation, beginning January 1, 2014, at 12:01 a.m., Seaport Facility operators shall permit access into Seaport Facilities in the Port of Oakland only to a Drayage Truck that is compliant with the CARB regulation, as follows, unless the Drayage Truck has been exempted, or issued a waiver or extension by CARB, or issued a Port Temporary Non-Compliance Pass:

- (i) a 2007 or newer model year engine certified to California or federal emission standards; or
- (ii) a 1994 or newer model year engine that meets or exceeds 2007 model year California or federal emissions standards.

Port Ordinance 4112, Section No. 02400, Item 02415 **Implementation of Drayage Truck Ban, Permissible Entry of Drayage Trucks on Seaport Facilities:** the first paragraph is amended to read as follows:

Any Drayage Truck turned away from a Seaport Facility pursuant to this subsection may be directed to the Port's Customer Service Center for assistance during normal business hours. After submission of required information by the Drayage Truck owner, the Port may issue a Temporary Non-Compliance Pass so that this Drayage Truck may enter the Seaport Facility. No more than one (1) Temporary Non-Compliance Pass for any one truck will be issued.

Port Ordinance 4112, Section No. 02400, Item 02415 Implementation of Drayage Truck Ban, Permissible Entry of Drayage Trucks on Seaport Facilities: a new second paragraph is added to read as follows:

Drayage Trucks that are not able to demonstrate compliance with the CARB Regulation to enter a Marine Terminal **outside of the operating hours of the Customer Service Center** (e.g., weekends or nights), may be granted entry into a Marine Terminal, in which case the Marine Terminal Operator must record the information required by the CARB Regulation, and report this information to the Port's Chief Wharfinger on a quarterly basis, specifically within seven (7) business days of the end of the month of March, June, September, and December. No more than five (5) such "off hours" entries for any one driver <u>and/or</u> truck will be allowed from the effective date of Phase 5.

Port Ordinance 4112, Section No. 02400, Item 02415 Implementation of Drayage Truck Ban, Adjustment of CARB Regulatory Deadline: the first paragraph is amended to read as follows:

Adjustment of CARB Regulatory Deadline: The Seaport Facility Operator may accommodate deliveries by Drayage Trucks until the effective date of the applicable extended CARB deadline if CARB delays implementation of the regulatory deadlines set forth in Section (d) above and the Port notifies the Seaport Facility Operator prior to the applicable deadline.

Exhibit D

Revisions to Port Ordinance 3439
Vessel Commissioning and Provision of Power to Vessels

Section 8: Vessel Commissioning.

Applicability: The following information, rates and charges shall apply to the first vessel call of all shore power ready vessels of each side, Port and Starboard and billed to a customer at one of the Port's marine terminals at which the vessel berths. If a vessel fails the commissioning process, this rate and charge shall apply to every vessel visit until the vessel has been added to the managed online list of approved Shore Power vessels Notice of Completion of Vessel Commissioning has been issued to the vessel.

This rate and charge may also apply to a vessel call of a vessel whom has been <u>added to the</u> <u>managed online list of approved Shore Power vesselsissued a Notice of Completion of Vessel</u>

Commissioning but whose on—board shore power system has been modified since <u>being added to the</u> <u>managed online list of approved Shore Power vesselsthe issuance of the Notice of Completion of Vessel</u>

Commissioning. If a ship fails the commissioning process, this rate and charge shall apply to every vessel visit until the <u>vessel is placed on the managed online list of approved Shore Power vessels. Notice of</u>

Completion of Vessel Commissioning has been reissued to the <u>vessel</u>.

Service Area: All service areas served by the Port's Davis and Cuthbertson substations.

Rates:

Vessel Commissioning Charge:

\$3,600

(flat rate billed per vessel call)

Billing: For all customers taking service under this rate schedule, the balance of monies owed to the Port shall be paid in accordance with the Port's normal billing cycle.

Operations: In order to obtain a Notice of Completion of Vessel Commissioning be placed on a managed online list of approved Shore Power vessels, a customer seeking power provided to the vessel under this Section shall complete the following actions:

- 1) Prior to the initial connection of any vessel to the Port—provided power, the customer shall coordinate with its shipping line customers to determine whether the shore power— related equipment on—board any vessel and the vessel's control system and protection scheme comply with: (1) Standard IEC/ISO/IEEE 80005-1:2012-IEdl: Cold Ironing Part 1Utility Connections in Port: High Voltage Shore Connection (HVSC) Systems General Requirements, (2) Pacific Gas & Electric Rule 21 and (3) Generating Facility Interconnection Agreement between the Pacific Gas and Electric Company ("PG&E") and the Port (the "Interconnection Agreement")
- 2) The customer shall coordinate with its shipping line customers to provide all documents to the Port and/or PG&E, including without limitation, the settings of protective devices associated with the on—board shore power—related equipment, one— line and three-line diagrams of such equipment, specifications on grounding equipment and emergency stop control system, contact information for ship engineers, and any other documentation requested by the Port to establish a safe and effective initial vessel connection.
- 3) The customer shall coordinate with its shipping line customers and the Port and/or PG&E to schedule the vessel commissioning.

- 4) The Port may board the vessel to verify, inspect and test, without limitation, the settings of protective devices associated with the on-board shore power-related equipment, grounding equipment, and emergency stop control system.
- 5) Upon completion of vessel commissioning, the Port shall <u>place the vessel on a managed</u> <u>online list of approved Shore Power vessels</u><u>issue a "Notice of Completion of Vessel Commissioning" to the customer for forwarding to its shipping line customer."</u>

Section 9: Provision of Power to Vessels.

Applicability: The following information, rates and charges shall apply to the Port Department's provision of shore power to all vessels receiving shore power at any time, including during the vessel commissioning process, and billed to a customer at one of the Port's marine terminals at which the vessel berths.

Service Area: All service areas served by the Port's Davis and Cuthbertson substations.

Rates:

Hourly Customer Charge:

\$267

(to be billed for every hour rounded up to full hour of provision of power to vessel and plus all applicable taxes)

Hourly Customer Maintenance Charge:

\$31

(to be billed for every hour rounded up to full hour of provision of power to vessel and plus all applicable taxes)

Billing: For all customers taking service under this rate schedule, the balance of monies owed to the Port shall be paid in accordance with the Port's normal billing cycle.

Operations: Each customer that provides power to vessels at berth is responsible for ensuring that such power is provided in a manner that promotes safety and substantially complies with all applicable laws, regulations, standards and other applicable agreements, including, but not limited to, the applicable Interconnection Agreement, and the Standard IEC/ISO/IEEE 80005-1:2012-IEdi: Cold Ironing-Utility Connections in Port - Part 1: High Voltage Shore Connection (HVSC) Systems — General Requirements."

Exhibit E

Revisions to Tariff No. 2-A
Section II, Items 02525, 02530 and 02535 (Shore Power)

THE BOARD OF PORT COMMISSIONERS PORT OF OAKLAND

2nd REVISED PAGE 37AS
CANCELS

SECTION II: GENERAL RULES AND REGULATIONS NO. Shore Power System Operations Obligations: (+)	PORT OF OAKLAND TARIFF NO. 2-A 1st RE	CANCE VISED PAC	
Operations Obligations: The Tenant is responsible for operating the Shore Power System in a manner that promotes safety and substantially complies with all applicable laws, regulations, standards and other applicable agreements, including, but not limited to, PGKR Interconnection Agreement and the Standard IEC/ISO/IEEE 80005: 2012 Utility Connections in Port - Part 1: High Voltage Shore Connection (HVSC) Systems - General Requirements. Maintenance Obligations Following Notice of Substantial Completion: The Tenant shall be responsible to perform minor maintenance of the Shore Power System, as indicated below. The Port shall be responsible to perform all other maintenance responsibilities to the Tenant in the future by mutual agreement of the Port and Tenant, or by the Port providing six (6) months prior written notice to the Tenant. 1. Maintenance work performed by the Tenant shall include all minor maintenance and general housekeeping activities, including but not limited to: a. Inspecting, cleaning/sweeping debris and lubricating hydraulic covers associated with shore power operations; b. Inspecting condition of substations; and c. Notifying the Port of any condition that may fall under the Port's maintenance responsibilities. 2. Maintenance work performed by the Port shall include but not be limited to the following: a. Repairing and replacing shore power circuit breakers per manufacturer's recommendation; b. Maintaining and updating software and programming for human machine interface; c. Testing and calibrating meters and electronic equipment required for logging of connection data; d. Removing rust and resealing and painting weathered	SECTION II: GENERAL RULES AND REGULATIONS		ITEM NO.
The Tenant is responsible for operating the Shore Power System in a manner that promotes safety and substantially complies with all applicable laws, regulations, standards and other applicable agreements, including, but not limited to, PG&E Interconnection Agreement and the Standard IEC/ISO/IEEE 80005: 2012 Utility Connections in Port - Part 1: High Voltage Shore Connection (HVSC) Systems - General Requirements. Maintenance Obligations Following Notice of Substantial Completion: The Tenant shall be responsible to perform minor maintenance of the Shore Power System, as indicated below. The Port shall be responsible to perform all other maintenance of the Shore Power System. The Port may transfer its maintenance responsibilities to the Tenant in the future by mutual agreement of the Port and Tenant, or by the Port providing six (6) months prior written notice to the Tenant. 1. Maintenance work performed by the Tenant shall include all minor maintenance and general housekeeping activities, including but not limited to: a. Inspecting, cleaning/sweeping debris and lubricating hydraulic covers associated with shore power operations; b. Inspecting condition of substations; and c. Notifying the Port of any condition that may fall under the Port's maintenance responsibilities. 2. Maintenance work performed by the Port shall include but not be limited to the following: a. Repairing and replacing shore power circuit breakers per manufacturer's recommendation; b. Maintaining and updating software and programming for human machine interface; c. Testing and calibrating meters and electronic equipment required for logging of connection data; d. Removing rust and resealing and painting weathered			
The Tenant shall be responsible to perform minor maintenance of the Shore Power System, as indicated below. The Port shall be responsible to perform all other maintenance of the Shore Power System. The Port may transfer its maintenance responsibilities to the Tenant in the future by mutual agreement of the Port and Tenant, or by the Port providing six (6) months prior written notice to the Tenant. 1. Maintenance work performed by the Tenant shall include all minor maintenance and general housekeeping activities, including but not limited to: a. Inspecting, cleaning/sweeping debris and lubricating hydraulic covers associated with shore power operations; b. Inspecting condition of substations; and c. Notifying the Port of any condition that may fall under the Port's maintenance responsibilities. 2. Maintenance work performed by the Port shall include but not be limited to the following: a. Repairing and replacing shore power circuit breakers per manufacturer's recommendation; b. Maintaining and updating software and programming for human machine interface; c. Testing and calibrating meters and electronic equipment required for logging of connection data; d. Removing rust and resealing and painting weathered	The Tenant is responsible for operating the Shore Power System in manner that promotes safety and substantially complies with a applicable laws, regulations, standards and other applicable agreements, including, but not limited to, PG&E Interconnecting Agreement and the Standard IEC/ISO/IEEE 80005: 2012 Utili Connections in Port - Part 1: High Voltage Shore Connection (HVS)	ll le on ty	(+) 0252
minor maintenance and general housekeeping activities, including but not limited to: a. Inspecting, cleaning/sweeping debris and lubricating hydraulic covers associated with shore power operations; b. Inspecting condition of substations; and c. Notifying the Port of any condition that may fall under the Port's maintenance responsibilities. 2. Maintenance work performed by the Port shall include but not be limited to the following: a. Repairing and replacing shore power circuit breakers per manufacturer's recommendation; b. Maintaining and updating software and programming for human machine interface; c. Testing and calibrating meters and electronic equipment required for logging of connection data; d. Removing rust and resealing and painting weathered	The Tenant shall be responsible to perform minor maintenance of t Shore Power System, as indicated below. The Port shall responsible to perform all other maintenance of the Shore Pow System. The Port may transfer its maintenance responsibilities the Tenant in the future by mutual agreement of the Port a Tenant, or by the Port providing six (6) months prior writt	he be er to nd	
limited to the following: a. Repairing and replacing shore power circuit breakers per manufacturer's recommendation; b. Maintaining and updating software and programming for human machine interface; c. Testing and calibrating meters and electronic equipment required for logging of connection data; d. Removing rust and resealing and painting weathered	 minor maintenance and general housekeeping activities, including but not limited to: a. Inspecting, cleaning/sweeping debris and lubrications hydraulic covers associated with shore power operations; b. Inspecting condition of substations; and c. Notifying the Port of any condition that may fall und 	ng	REV
\cdot	 limited to the following: a. Repairing and replacing shore power circuit breakers power manufacturer's recommendation; b. Maintaining and updating software and programming for human machine interface; c. Testing and calibrating meters and electronic equipment required for logging of connection data; d. Removing rust and resealing and painting weathered 	er or	Rel

For explanation of abbreviations and reference marks see Page 10.

ADOPTED: March 22, 2018 EFFECTIVE: July 1, 2018

THE BOARD OF PORT COMMISSIONERS PORT OF OAKLAND CANCELS TABLET NO. 2 A COMMISSIONERS

CANCELS

TARIFF NO. 2-A	2 nd REVISED PAG	GE 37A1
CECCETON TE CONTROL DIVING AND DEGULATIONS		ITEM NO.
* Provisions of Item 02530 continued from Page 37AS		NO.
TIOVIDIONE OF TOOM OFFICE AND THE STATE OF T		
Shore Power System		
e. Replacing and repairing shore power receptacles a heaters;		(+) 0253
f. Exercising all shore power equipment at the sub including circuit breakers, load interrupter switc lockout relays;	hes, and	0233
g. Repairing damage to shore power vault and conduit including but not limited to damage caused by tu- pilot boats, other vessels, terminal equipment flotsam;	g boats, nt, and	PROPORTING A S.
h. Repairing and maintaining all elements of the su required to comply with IEC/ISO/IEEE 80005-1 a utility practices;	and best	REV
 i. Repairing and maintaining 7.5MVA shore power tran and neutral grounding resistors; j. Repairing and maintaining 12kV distribution e directly serving the 6.6kV substations; k. OSHA-required fire extinguisher and eye wash 	quipment	1
<pre>inspections; 1. Testing, repair, and replacement for PG&E-required</pre>		
battery system; m. Repair and replacing of outdoor lighting and indica	itors;	
 n. Inspection and repair of the power bus system; o. Inspection and repair of Shore Power System counder wharf deck; 	 	in the second se
p. Any other necessary repair and replacement work to safely and effectively operate the Shore Power S	required System.	
Maintenance Obligations Following Notice of Substantial Comp	oletion:	
The foregoing list of potential maintenance activities is no to be exhaustive and the Port may need to take additional ac to protect and maintain the Shore Power System.		
3. Notification and Response to Defective Conditions:		
a. The Tenant shall notify the Port in writing of any or condition appearing to require major mainten repair to any part of the Shore Power System immediately upon discovering such condition and no later than	ance or ediately n forty-	The Second and department of
eight (48) hours after discovery. In the event the discovers a condition that the Tenant believes may life or safety, the Tenant shall immediately not Chief Wharfinger and Director of Maritime upon discondition.	y affect cify the	(^)
b. The Port shall have the right to inspect the Power System at any time to meet its main obligations and to verify that the Tenant is perits maintenance obligations.	ntenance	
or explanation of abbreviations and reference marks see Page 10.	2000	
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THE BOARD OF PORT COMMISSIONERS 3rd REVISED PAGE 37AU

	I
SECTION II: GENERAL RULES AND REGULATIONS	1
Shore Power System.	
Maintenance Rates:	
	0:
The Tenant shall pay the Port a maintenance charge as set forth in Section 9 of Port Ordinance No. 3439.	R
Tenant Obligations Associated with Grant Funding:	
This Item 02540 applies to facilities and berths with a Port-owned Shore Power System that was constructed pursuant to various grants (collectively, the "Grant Agreements"), which grants may be amended from time to time, and which require additional actions beyond those required by the Regulation:	02
 Grant under the American Recovery and Reinvestment Act of 2009 Transportation Investments Generating Economic Recovery (TIGER) Discretionary Grant Program and associated amendments or modifications (Grant No. DTMAG10007) 	******
• Carl Moyer Memorial Air Quality Standards Attainment Program Grant and associated amendments or modifications (Grant No. 10MSIF-SP-1)	
 Proposition 1B Goods Movement Grant and associated amendments or modifications (Grant No. 09SP01) 	
 Metropolitan Transportation Commission Climate Initiatives Program Grant and associated amendments or modifications 	
In accordance with grant funding obligations, Tenant shall:	
 Negotiate in good faith with a marine highway service operator to help establish the marine highway service when the Tenant is contacted by such an operator and/or the Port regarding such service. 	- A February Company
2. Manage berthing assignments and work with its shipping line customers to plug-in vessels at each berth at the following rate/level, except as may otherwise be set forth in any property rental agreement entered into between the Tenant and the Port. The requirements set forth below do not in anyway alter the requirements of the Regulation.	THE STATE OF THE S
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(Item 02540 continued on Next Page)	
explanation of abbreviations and reference marks see Page 10.	