City of Seattle Boards & Commissions Notice of Appointment

Appointee Name: Chris Todd						
Board/Commission Name: Seattle Fire Code Advisory Board				Position Title: Port of Seattle Representative		
		Council Confirmation required?				
Appointment <i>OR</i> 🔀 Reappoint	ment	Xes No				
Appointing Authority:	Date	Appointed:	Term	of Position: *		
	mm/o	dd/yy.	8/15/	/2023		
Mayor			to			
Other: Fill in appointing authority			8/14/	/2026		
			🗆 Sei	rving remaining term of a vacant position		
Residential Neighborhood:	Zip C	ode:	Conta	act Phone No.:		
Insert neighboorhood name	9832.	1				

Background:

Mr. Christopher Todd currently serves as the Port of Seattle Marine Maintenance Department Administrative Electrical Crew Chief. In his role at the Port of Seattle, Mr. Todd uses direct knowledge of City of Seattle and State of Washington codes to evaluate and develop policies and programs to ensure compliance and safety in a workplace impacted by multiple regulatory jurisdictions. He is a journeylevel electrician with more than a decade of experience in many different types of facilities. The Port of Seattle, through its representative Mr. Christopher Todd, is looking forward to continuing the long and productive collaboration between the City of Seattle and the Port of Seattle on safety, fire prevention, and code development that occurs through the Seattle Fire Code Advisory Board's work.

Authorizing Signature (original signature):	Appointing Signatory:
Q ALL D	Bruce A. Harrell
Bruce C. Hanell	Mayor of Seattle

CHRIS TODD

PROFESSIONAL SUMMARY

Experienced and effective crew chief with a wide variety of craft and Port systems knowledge to effectively work in this position. Action-oriented with a positive work ethic and attitude.

SKILLS

Safe worker Organized Detail oriented Knowledgeable in craft Teacher to other workers Process driven Strong customer focus Budget minded Team player Effective communicator

WORK HISTORY -

Administrative/Safety Electrical Crew Chief, 06/2016 to Current

Port of Seattle – Seattle, WA

- Keep electrical crew in compliance with safety procedures, and safety standards
- Keep electrical crews safety equipment up to date with all inspections and in good working order
- Produce an electrical safety budget that can be presented to the Safety manager for acceptance
- Work with management and electrical crew chiefs to get the needed safety training scheduled
- Work with other crafts where needed for safety compliance
- Draft documentation and produce records on electrical safety
- Interpret drawings, wiring diagrams, and written specifications on project requirements for project management and engineers.
- Perform regular site safety inspections
- Establish and maintain effective relationships with internal and external customers

North End Electrical Crew Chief, 12/2008 to 06/2016

Port of Seattle - Seattle, WA

- Supervision of crew members of the electric shop
- Ensured that the crew is working safe and efficiently
- Coached and developed crew members in the electrical trade
- Filled in as backup General Foreman since April of 2010
- Prioritizing of open jobs and workloads
- Collaborate with many departments of the Port of Seattle including but not limited to engineering, Port Construction Services, Project Management, facility operations staff and other crews of Marine Maintenance.
- Effective and in depth knowledge of Maximo for time entry, job tracking, ordering of materials, and verifying workload
- LEAN/CPI process participant, I Trained with Alaska Airlines personnel on LEAN.
- Have been involved with process improvement of multiple systems used in the shop. Including Maximo work flow, Akwire, hand held devices, and PM structuring.
- Responsible for updates and closeout procedure for jobs as they were completed
- Effectively managed the proper use of overtime/double time of the crew on jobs where needed.
- Estimate and judge feasibility of jobs for us to preform where needed
- Frontline Supervision graduate

Electrical Journeyman, 09/2005 to 12/2008

Port of Seattle - Seattle, WA

- Met with Crew Chief on daily basis to receive and give feedback on job assignments
- Put together extensive parts lists/requests for jobs I had been assigned
- Prepared or went over job hazard analysis to ensure a safe work environment
- Involved in multiple negotiations of Port of Seattle Electrician contracts
- Had the role of the shop steward
- Created Medium voltage switching order documentation to create a safe 4,160 volt-26,000 volt working environment.
- Performed maintenance, troubleshooting, and repair tasks on electrical systems throughout the marine maintenance facilities
- Responded to emergency calls any time of day or night for power outages, broken equipment, flooded vaults/substations, and boat hookups/disconnects all across the Port of Seattle facilities.
- Have a working knowledge of the National Electric code
- Interacted with tenants and facilities staff to discuss job and offer quality customer service.

Electrical Apprentice, 07/2000 to 09/2005

JATC - Seattle/Renton, WA

- Port of Seattle : 2005-2005
- H & M Electric : 2004-2005
- Plateau Electric : 2002-2004
- Port of Seattle : 2000-2002
- · Learned how to install per National Electric Code
- Effective time management while on the job
- · Learned to install Duct Bank runs
- Learned medium voltage switching
- Learned AC/DC electric theory
- Learned to do tenant improvements
- Learned fire alarm systems
- Learned control circuit install and troubleshooting
- Learned maintenance of electrical components

Lamper/Utility worker, 11/1999 to 07/2000

Port of Seattle - Seattle, WA

- Managed my time and self-motivated to keep jobs moving forward
- Changed lamps at all of the Port of Seattle owned facilities
- Interacted with tenants, customers, and management of facilities visited
- Kept inventory of lamps needed for jobs and ordered needed lamps
- Reported progress every day to the crew chief of the electric shop

- EDUCATION ----

Journeyman O1 Electrical License: Graduated: 2005 JATC/South Seattle Community College - Seattle/Renton, WA

Technical Associates Degree: Electro Mechanical Industrial Maintenance Technician, Graduated: 1998 Clover Park Technical School - Lakewood, WA

Seattle Fire Code Advisory Board

15 Members: Pursuant to Ordinance 124707, all members subject to City Council confirmation, 3-year terms:

• 15 Mayor- appointed

Roster:

*D	**G	RD	Position No.	Position Title	Name	Term Begin Date	Term End Date	Term #	Appointed By
							3 years from		
							Council		
2	Μ		1.	Architect	Loren Brandford	N/A	confirmation	1	Mayor
				Chemical					
6	F		2.	Engineer	Tara Henriksen	9/1/21	8/31/24	4	Mayor
				Mechanical					
			3.	Engineer	Vacant	4/1/21	3/31/24		Mayor
6	М		4.	BOMA	Shawn Wood	6/1/22	5/31/25	1	Mayor
				Insurance					
			5.	Industry	Vacant				Mayor
1	F		6.	Marine Industry	Amy Liu	9/24/21	9/23/24	2	Mayor
6	М		7.	Port of Seattle	Chris Todd	8/15/23	8/14/26	3	Mayor
				Manufacturing/					
6	М		8.	Warehouse	Fritz Chess	6/1/22	5/31/25	3	Mayor
6	М		9.	Research Labs	Kurt Lustig	6/1/22	5/31/25	3	Mayor
				Fire Protection					
6	Μ		10.	Industry	Kevin Marr	8/15/23	8/14/26	3	Mayor
6	м		11.	Public	Scott Peterson	6/1/22	5/31/25	1	Mayor
							3 years from Council		
6	Μ		12.	Public	Matt Trueblood	N/A	confirmation	1	Mayor
6	м		13.	Labor	Ricky Campbell	6/1/22	5/31/25	1	Mayor
			14.	Major Institutions	Vacant	6/1/22	5/31/25		Mayor
2	F		15.	Services Industry	Carlene M. Comrie	5/15/23	5/14/26	3	Mayor

SELF-IDENTIFIED	DIVERSITY	CHART
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SELF-IDENTIFIED DIVERSITY CHART					(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	Male	Female	Transgender	NB/ O/ U	Asian	Black/ African American	Hispanic/ Latino	American Indian/ Alaska Native	Other	Caucasian/ Non- Hispanic	Pacific Islander	Middle Eastern	Multiracial
Mayor	9	3			1	2				9			
Council													
Other													
Total	9	3			1	2				9			

Key:

*D List the corresponding *Diversity Chart* number (1 through 9)

**G List gender, M= Male, F= Female, T= Transgender, NB= Non-Binary, O= Other, U= Unknown

RD Residential Council District number 1 through 7 or N/A

Diversity information is self-identified and is voluntary.