## **ORDINANCE No.** 187393

Authorize a contract with the lowest responsive bidder for construction of the Columbia Boulevard Wastewater Treatment Plant Influent Pump Station Transformer Addition Project No. E10669 for \$562,000 (Ordinance)

The City of Portland ordains:

Section 1. The Council finds:

- 1. The Bureau of Environmental Services (BES) needs to perform the Columbia Boulevard Wastewater Treatment Plant Influent Pump Station Transformer Addition Project in order to provide electrical service redundancy to the station in order to ensure Class 1 station reliability.
- 2. The level of confidence in the estimated cost for a construction contract for the CBWTP IPS Transformer Addition Project is high.
- 3. The estimated cost is \$562,000. Funds are available in the Sewer System Operating Fund FY 2016 Budget, Bureau of Environmental Services, WBS E10669.

NOW, THEREFORE, the Council directs:

- a. The Commissioner-in-Charge is authorized to execute a contract for the purpose described in Section 1, with the lowest responsive bidder.
- b. The Mayor and City Auditor are hereby authorized to pay for the contract from the Sewer System Operating Fund Budget.

Passed by the Council, Commissioner Nick Fish OCT 2 2 2015

Scott Gibson

Scott Gibson September 4, 2015

E10669.C14 - ord

Mary Hull Caballero Auditor of the City of Portland By

Susan Yan

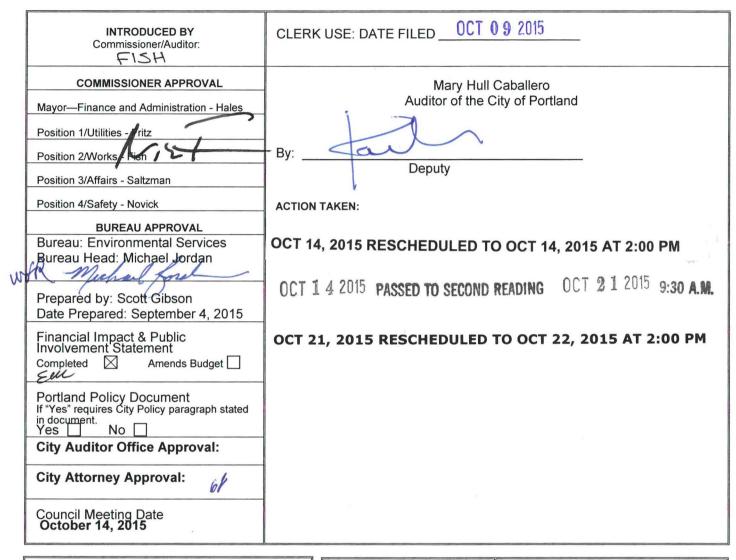
Deputy

## 10511080

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Authorize a contract with the lowest responsive bidder for construction of the Columbia Boulevard Wastewater Treatment Plant Influent Pump Station Transformer Addition Project, Project Number E10669 for \$562,000 (Ordinance)

Title



	FOUR-FIFTHS AGENDA	COMMISSIONERS VOTED AS FOLLOWS:		
TIME CERTAIN Image: Certain Cert			YEAS	NAYS
Total amount of time needed:	1. Fritz	1. Fritz	$\checkmark$	
(for presentation, testimony and discussion)	2. Fish	2. Fish	$\checkmark$	
	3. Saltzman	3. Saltzman	$\checkmark$	
	4. Novick	4. Novick	1	
REGULAR   Image: Constraint of time needed: 5     (for presentation, testimony and discussion)	Hales	Hales	$\checkmark$	