January 3, 2023 Council Vacancy Calendar

Process Description	Day(s) of Process	Duration	Notes	Who
CM Vacancy	01/02	0 day	Notice of vacancy of a Council Position (resignation/removal/recall/etc.*)	CM
Charter appointment process initiated	01/03	1 day	Per Charter – 20 days to fill the vacancy. Per SMC 3.93.010 – defines the application and forum process to fulfill the vacancy.	City Council & OCC
Application Submission Period	01/03 – 01/09	7 days	Proposed application period of one week (5 business days) for both candidates and community forum participants and facilitators. Advertise opening/process on City Council website. Application window closes on 01/09 at 5pm.	осс
Applications open	01/03	1 day		occ
Applications close	01/09	1 day		OCC
Applications Review Period	01/10	1 day	Review applications for completeness and prepare for distribution/posting to Councilmembers	OCC/HR
Applications distributed to CMs	01/10	1 day	Distribute applications to CMs; provide all qualified applicant submissions and accompanying documents	ОСС
Applications Review Period	01/11- 01/13	3 days	Review applications	City Council
Meet with Applicants	01/16- 01/17	2 days	Optional: CMs, meet with applicants.	City Council
Community Forum(s)	01/17- 01/18	1-2 days	Forum hosted by Community Group (In person/Virtual)	City Council
Regular or Special CB/Council Meeting(s)	01/19 – 01/22	4 days	Potential Executive Session(s) – Evaluate the Qualifications for Public Office Receive Public Comment, Hold Applicant Interviews and Presentations.	City Council & OCC
Appointment Process Expiration	01/23	1 day+	Per Charter – 20 days to fill the vacancy ends Final day to appoint. If the Council has not appointed an applicant to fill the vacancy by the end of the 20 th day, the Council must continue to meet each business day until an appointment is made.	City Council & OCC

Resources: Council Vacancy - CityClerk | seattle.gov

Notes:

^{*}If the vacancy is the result of a Recall Election the process will initiate upon certification of the Election Results