

- 1) Opening of the Nominations Phase June 1st (closes June 30th)
 - a) Electronic nomination package -
<https://elections.pacifica.org/wordpress/candidate-information/>
 - i) Online candidate registration system,
 - ii) e-signatures collection for signing of Fair Campaign Provisions,
 - iii) e-submission of candidate nominator's information
 - b) Candidate recruitment efforts
 - i) Station specific e-campaign to preliminary membership lists and members who voted in the last campaign
 - ii) Social media push at each station (to be confirmed)
 - iii) 60 sec CARTs in rotation at each station for a minimum of 3 times daily during primetime. 15/30 sec CART library will be sent out to stations for use by the end of this week. June 15th a directive to increase frequency of airing of general CARTs will be sent out to stations.
 - c) Prospective Candidates
 - i) KPFA (3)
 - ii) KPFK (2)
 - iii) KPFT (2)
 - iv) WBAI (0)
 - v) WPFW (1)
- 2) Planning of campaign phase - video CARTS and Forums will be produced at the local community media center in the evening hours (time TBD)
Candidates for WPFW Local Station Board – July 17, 2019 at DCTV
Candidates for KPFK Local Station Board – July 18, 2019 at Pasadena Media
Candidates for KPFT Local Station Board – July 21, 2019 at Houston Media Source
Candidates for KPFA Local Station Board – July 22, 2019 at Marin Community Media
Candidates for WBAI Local Station Board – July 24, 2019 at BRIC Arts Media
- 3) Targeted outreach to improve e-mail lists accuracy
 - a) Bounced Email Lists Created and individual members are being called daily to update their email on file
- 4) Questions from PNB
 - a) Random names on ballots?
 - i) Not a good design and not the ballot house standard protocol. Voters need to look for the candidates they wish to rank - sometimes as many as nine times - in a long list. Alphabetical order makes it easier and less time-consuming to find the names of the candidates they are looking for.
 - ii) Point is taken into consideration and the ballot house will be consulted with to see if there is another option