

TSC Member Election 2023-2024

Election is due every year to select up to 20 TSC members. TSC Chair and Co-chair election will be followed after the new TSC is elected.

Akraino Member election process is articulated in the [Community document](#). Refer the sections for the details Section 4, 4.4.2, 4.4.3

TSC Voting Members 2023-2024

Name	Company	TSC Term End Date
Fukano Haruhisa	Fujitsu	2024/10/20
Ike Alisson	Alicon	2024/10/20
Tina Tsou	Arm	2024/10/20
Yin Ding	Google	2024/10/20
Manik Sidana	Coreedge.io	2024/10/20
Davy Zhang	Ysemi Computing	2024/10/20
Thor Chin	PGTalk	2024/10/20
Jeff Brower	Signallogic	2024/10/20
YanJun Chen	China Mobile	2024/10/20
Peter Pouliot	Ampere Computing	2024/10/20
Leo Li	Clusys Inc.	2024/10/20
sujata tibrewala	ByteDance	2024/10/20
guanyu zhu	Huawei	2024/10/20
Bart Dong	Tencent	2024/10/20
Rick Cao	Meta	2024/10/20

Candidate Members to provide inputs considering contributions based during the past 12 month period (August 2022 - August 2023). You can use [LFX Insights](#) as supporting information to highlight the contributions.

Candidates and voters are requested to fill the details before Oct 13, 2023 & the election will be completed by October 20. Candidates should indicate "Yes" for "Standing for TSC election" and voters should indicate "No".

N o.	Self Nominated Voting Member Candidate Name	Standing for TSC election?(Yes/No)	Self Nominated TSC Member Candidate Name	Company	Projects Involved	Code Merged	Code Reviews	Wiki Page Edits	Jira Activiti es	Number of Resources Committed	Participation in the last two months (July & August)	Additional Details
1	Fukano Haruhisa	Yes	Fukano Haruhisa	Fujitsu	Robot basic architecture based on SSES	0	0	>20	0	0	Yes	
2	Ike Alisson	Yes	Ike Alisson	Alicon	Akraino Documentation TSC	0	0	20	0	0	Yes	
3	Tina Tsou	Yes	Tina Tsou	Arm	All							
4	Yin Ding	Yes	Yin Ding	Google	TSC Kubeedge bp			>20			Yes	
5	Manik Sidana	Yes	Manik Sidana	Coredge. io	Akraino Kontour							
6	Davy Zhang	Yes	Davy Zhang	Ysemi Computing	IEC Type3			>10			Yes	
7	Thor Chin	Yes	Thor Chin	PGTalk	BlueVal	0	0		0	0	Yes	

[illegible]