DISTRICT LEADERBIOGRAPHICAL INFORMATION



Candidate's Name:	jim kearney				
Candidate's Office:	Currentl	y - Division B Director		District Number:	52
Toastmasters memb	oer since:	August 1, 2016			
Education:					
DTM - Jul 9, 2 DTM - Jul 15,			ė.		
Toastmasters offices	s held and	terms of service:			
There is not enough	n space to	list all the positions - see additional she	eet "Leadership Positio	ns Held"	
Toastmasters honor	rs and reco	ognition:			
Coach - NoHo Toas Coach - KW Toastr District Toastmaste Select Distinguishe District 33 TLI Offic	nasters Jur r of the Ye d Area Dire	ne 2019 ar 2019 ector 2018-2019			
Relevant work expe	rience and	d how it relates to Toastmasters and	your role as a District	leader:	
Project Planni	ng	Boston Scientific and Motoro		ler	
What experience do	o you have	e in strategic planning?			
Tasks need to	be coo	rdinated and accomplished in	n order to meet d	elivery date	कें
What experience do	o you have	e in the area of finance?			
I teach investi	ng and f	inancial planning classes			

What experience do you have in developing procedures?

I develop procedures at work for testing purposes, creating standards on how tests should be done

What lessons did you learn from previous leadership positions?

The more I know the more I realize I know nothing

Volunteers are finicky - you have to get their emotional buy in if you want them to do something

Why do you want to serve as a District leader?

I was asked and it sounded like a good opportunity to grow

In your opinion, what are the District mission's major objectives and how would you work to achieve them?

Grow new clubs, Support existing clubs

Growth comes with outreach and exposure to gain interest in Toastmasters

Support comes with providing guidance to already existing clubs

Additional information about yourself:

Completed 5 Pathways so far - Dynamic Leadership, Presentation Mastery, Leadership Development,

Visionary Communication, Effective Coaching

Completed Pathways Mentorship Program

Completed 2 Pathways DTM Projects