

PSERN Joint Board Agenda

Location: Chinook Building, Executive Conference Room

Date: Thursday, December 13, 2018

Time: 2:30 pm – 5:00 pm

Skype Call: 206-263-8114, ID# 530127

Board Members: Casey Sixkiller, Chair; Chris Elwell, Tanya Hannah, Chief Harold Scoggins, Kurt Triplett, Lora Ueland, Chief John Vinson

Alternates: Jane Christenson, Kristin Meitzler, Mark Schmidt

Agenda Details

1.	Call to Order	Casey Sixkiller		2:30 pm		
2.	Roll Call	Armand Eichhorn		2:30 pm – 2:32 pm		
3.	Public Comment	Casey Sixkiller				
4.	Approval of Minutes	Casey Sixkiller	Decision	2:32 pm – 2:35 pm		
	a) Joint Board Minutes 10 25 2018					
5.	Announcements	All	Discussion	2:35 pm – 2:40 pm		
6.	Dispatch Center Cutover Committee	David Mendel	Discussion / Decision	2:40 pm – 2:55 pm		
	a) Staff Report – Dispatch Center Cutover Committee					
7.	Radio Service Agreement vs. Service Bundle Option	Motorola / David Mendel	Decision	2:55 pm – 3:05 pm		
	a) MSI DMSO Exec Summary					
	b) Staff Report – RSA_RM Purchase					

8.	PSERN Radio Replacement Policies	David Mendel	Discussion	3:05 pm – 3:15 pm		
	a) Staff Report – PSERN Radio Replacement Policies					
	8.1 Radio Inventory Dates	David Mendel	Decision	3:15 pm – 3:25 pm		
9.	Standard Subscriber Changes	David Mendel	Discussion/ Decision	3:25 pm – 3:40 pm		
	a) Staff Report – Revised Standard Subscriber v2	?				
5 Minute Break						
10.	Operations Period ILA Voting	David Mendel	Discussion	3:45 pm – 3:55 pm		
	a) Staff Report – Operations Period ILA Voting					
11.	In-Building Coverage Update	Hai Phung	Discussion	3:55 pm – 4:10 pm		
12.	Director's Project Status	David Mendel	Discussion	4:10 pm – 4:45 pm		
	a) PSERN Director's Report 12 13 2018					
13.	Motorola Report	Tom Tillman	Discussion	4:45 pm – 4:50 pm		
14.	Technical Committee Report	Spencer Bahner	Discussion	4:50 pm – 4:55 pm		
15.	Operations Board Report	Battalion Chief Lombard	Discussion	4:55 pm – 5:00 pm		
	Good of the Order					
	Adjourn					

Next Meeting: January 24, 2019, 2:30 PM, Chinook Bldg., Executive Conference Rm $\,$