

**W.W.A.R.A. – General Meeting Agenda
December 4, 2021 – 19:00PM**

Zoom Bridge Information:

- [Link](#)
- Meeting ID: 812 5607 4959
- Password: Available on [WWARA Groups.io](https://www.wwara.org/groups)

(a) Call To Order (time) _____

(b) Introductions

(c) Approve minutes of September 25, 2021 General Meeting

(d) Chairman Report

(e) Treasurer's Report

(f) Secretary's Report

(g) Adjacent Areas:

- IACC, BCARCC, ORRC

(h) Committee Reports:

- 6/10 Meters – Frank Wolfe, NM7R
- 2 Meters – Rob Salsgiver, NR3O
- 220 Band – Peter Dahl, WA7FUS
- 440 Repeaters – Rob Salsgiver, NR3O
- 900/1.2Ghz – Scott Honaker, N7SS
- Database Enhancement Committee – Kenny Richards, KU7M
- Narrowband Committee – KU7M, N7SS, N9VW, K7SLB

Old Business:

- Update on DNR Policy Change for Repeater Sites

New Business:

- Approval for 5cm band plan – KU7M
- Elections
 - Chair, Vice Chair, Treasurer, Secretary
 - Board Position 2 & 4 (currently AF7PR and NR3O)
- Meetings schedule for 2022

Next Meeting: TBD 2022 / 19:00PM (via Zoom)

Adjourn Meeting: _____

Topic: WWARA December 2021 Meeting

Time: Dec 4, 2021 07:00 PM Pacific Time (US and Canada)

Meeting ID: 852 0938 0289

Passcode: See WWARA Group.IO - <https://groups.io/g/wwara/topics>

Join Zoom Meeting:

<https://us06web.zoom.us/j/85209380289?pwd=OEJWdWtDQlJZNU02MUVZSG4zMmROQT09>

Dial In Option: +12532158782,,85209380289#,,, *120421# US (Tacoma)

220 Band Report

TR# 4097	223.84	W7SGD	Camp Murray	Testing -Antenna not yet at final height
TR# 4103	224.18	W7BCW	Sultan	Testing – Awaiting move to final location
TR# 4105	223.98	KC7CKO	Crawford Mt	Under construction
TR# 4096	224.52	WA7FUS	Brier	Testing – Limited range

23cm/33cm Band Report

Pending 33cm Systems

6060	927.875	GRAHAM	Pending Board Poll – complete 12/5
6061	927.4875	BLAINE	Pending Board Poll – complete 12/5

No Pending 23cm Systems

Band Segment	Frequency Range		BW	DIR	Use	Notes
5650.0000					Band Edge	
5650.0000	Reserved for space telecommand				Command of OSCAR stations (uplinks)	Telecommand for space stations only per international treaty
5670.0000	5650.0000-5670.0000					
5670.0000	5670.0000	5759.0000			High Speed Links	Available for high speed networking links
5759.0000	5759.0000 - 5760.0000		< 6Khz		SSB, CW, Digital Weak Signal	NO FM ALLOWED
5760.0000	5760.0000 - 5760.1000		<3Khz		EME	
5760.1000	5760.1000 - 5760.3000		<6kHz		SSB, CW, Digital Weak Signal	5760.1000 National SSB Calling Frequency (NO FM ALLOWED)
5760.3000	5760.3000 - 5760.40000		<3Khz		Beacons	
5760.4000	5760.4000 - 5761.0000		<6kHz		SSB, CW, Digital Weak Signal	NO FM ALLOWED
5761.0000	5761.0000	5830.0000			Undefined	Currently undefined (Experimental)
5830.0000	Reserved for space staions				OSCAR (downlinks)	Satellite only per international treaty
5850.0000	5830.0000 - 5850.0000					
5850.0000	5850.0000	5875.0000			Undefined	Currently undefined (Experimental)
5875.0000	5875.0000-5885.0000		10Mhz	SW	High Speed Networking	HamWAN S3 (10Mhz channel - 5880.0000 Center)
5877.5000	5877.5000-5882.5000		5Mhz	SW	High Speed Networking	HamWAN S3 (5Mhz channel - 5880.0000 Center)
5895.0000	5895.0000-5905.0000		10Mhz	SE	High Speed Networking	HamWAN S2 (10Mhz channel - 5900.0000 Center)
5897.5000	5897.5000-5902.5000		5Mhz	SE	High Speed Networking	HamWAN S2 (5Mhz channel 5900.0000 Center)
5915.0000	5915.0000-5925.0000		10Mhz	N	High Speed Networking	HamWAN S1 (10Mhz channel - 5920.0000 Center)
5917.5000	5917.5000-5922.5000		5Mhz	N	High Speed Networking	HamWAN S1 (5Mhz channel - 5920.0000 Center)
5925.0000					Band Edge	