

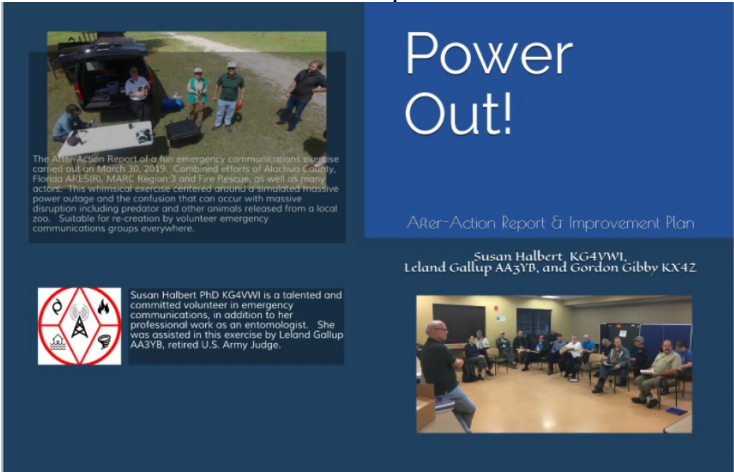
North Florida Amateur Radio Club / AlachuaARES(r) – NOVEMBER MEETING
Tentative Program, Wednesday NOV 11, 2020 – ZOOM
Version 1.0 Sun Nov 8 - Gainesville

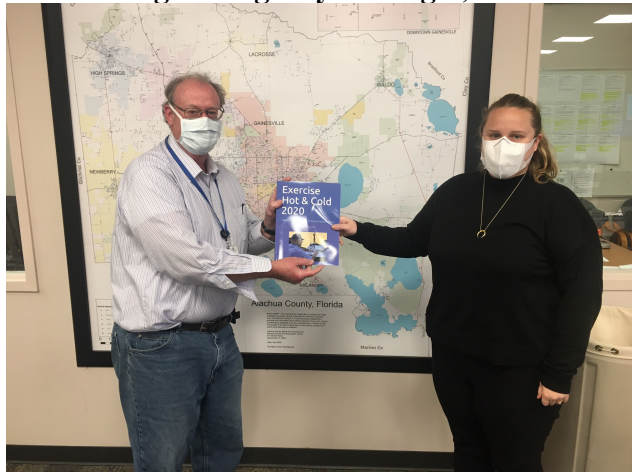
<https://us04web.zoom.us/j/964853731>

*Have something you'd like on the AGENDA?? Speak up, we will create room for you!!
Contact Gordon 352 246 6183*

Jeff is handling the ZOOM-- click on the link above, or on our web page. .

Many thanks to GARS for letting us use their account.

Time	Item	Presenter
6:30 PM	Informal Get to see folks and get your ZOOM working	Jeff Capehart
7:00-7:05 (5 min)	Introductions! Zoom & Otherwise Updates on credentialed volunteers & Pathway for new potential volunteers (RACES) https://www.qsl.net/nf4rc/2018/ARES/RACESCOMBINEDDOCUMENT.pdf https://www.qsl.net/nf4rc/2018/RACES Application v2 Fillable.pdf	Jeff Capehart
7:05 (3 min)	Approval of Oct Minutes (thanks, Leland!) (I'll get these up soon....running behind)	Leland Gallup
7:08-7:20	<p><i>HOORAY – Susan & Leland have published their Exercise</i></p>  <p><i>Susan really believes others should get this experience of writing an exercise – can you take a few moments, Susan, and explain why and what this involves??</i></p> <p><i>Free:</i> https://qsl.net/nf4rc/2020/FormattedCombinedPowerOutAARIP</p>	Susan Halbert Leland Gallup

	<p>.pdf</p> <p>AMAZON: https://www.amazon.com/Power-Out-After-Action-Report-Improvement/dp/B08KTQ7FPT</p>																																														
7:20-7:25 (5 min)	<p>Upcoming GENERAL CLASS COURSE – In good shape!! Last chance to sign up – probably only 3 or 4 spots left.</p> <p>SIGNUP GOOGLE FORM: https://docs.google.com/forms/d/e/1FAIpQLSfcL7F2hiGeNiiMjX6Yhc18QKtMjuDAIgReUe6fAazUOO15qA/alreadyresponded?vc=0&c=0&w=1&flr=0</p> <p>NOVEMBER</p> <table><tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td></td><td></td></tr><tr><td>8</td><td>9</td><td>10</td><td>11</td><td>12</td><td>13</td><td>14</td><td>Gen Class Day1</td><td></td></tr><tr><td>15</td><td>16</td><td>17</td><td>18</td><td>19</td><td>20</td><td>21</td><td>Gen Class Day2</td><td></td></tr><tr><td>22</td><td>23</td><td>24</td><td>25</td><td>26</td><td>27</td><td>28</td><td></td><td></td></tr><tr><td>29</td><td>30</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>	1	2	3	4	5	6	7			8	9	10	11	12	13	14	Gen Class Day1		15	16	17	18	19	20	21	Gen Class Day2		22	23	24	25	26	27	28			29	30								Gordon Gibby
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7:25-7:35 10 min	<p>BUILDING MULTI BAND END FED ANTENNA FOR THE GENERAL CLASS COURSE – UPDATES</p> <p><i>We have a few folks coming to the General Class just to get to build this antenna.</i></p>	Gordon Gibby																																													
7:35-7:40	<p>Hooray – the 2020 Conference Exercise is published! ----and big news about the EOC....</p> <p>Presented to acting Emergency Manager, Jen Horner</p> 	Gordon Gibby																																													

Presented to Dalton Herding, Alachua County



Free: <https://qsl.net/nf4rc/2020/HotColdAARIP.pdf>

AMAZON: <https://www.amazon.com/Exercise-Hot-Cold-2020-After-Action/dp/B08L5XJGZV>

7:40-7:50
(10 Min)

BEGINNER's CORNER



MYSTERIOUS MICROPHONE WIRES!!

How does your microphone turn on your transmitter & send audio (or digital tones)?

A simple explanation of how the MIC, PTT, and GND wires work in all different types of radios from FM to SSB, from electret to dynamic to crystal microphones – and an explanation of why it's important to know which your radio

Gordon Gibby

	<i>uses.</i>	
7:50-8:00 10 min	EOC HF RADIO UPDATES – New connection box for the HF Antenna --New TUNER STRATEGY (use TUNE button, keep tuner in SEMI-auto mode, not full auto)	Leland Gallup
8:00-8:05 (5 min)	DECEMBER MEETING – Plan Goals for 2021! Time to begin thinking. What would you like to focus on in the coming year?	Gordon
8:05-8:10 5 min	Financial Net #3 – Special Safer Techniques Upcoming Session	Tom Gause
8:10-8:20 (10 min)	<i>Success Story – a 30 year old transceiver brought back to life.</i> The joys of the superheterodyne receiver....invented in 1919. <i>The grief when the local oscillator isn't stable.</i>	Gordon Gibby
8:15-8:20 (5 min)	HF Propagation Mysteries Explained – 2 articles available on our web site https://qsl.net/nf4rc/2020/CriticalFrquency.pdf https://qsl.net/nf4rc/2020/Dlayerabsorption.pdf	Gordon
8:20	ADJOURN	Earl