

Solivita Radio Club

General Membership Meeting Agenda Location: GATOR ROOM (<u>Room in back of Bistro</u>) Date/Time: Thursday, April 28, 2022 @ 7:00PM EDT

• OLD BUSINESS:

- Approval of Minutes from March 31, 2022, meeting on club website:
 - Club Website: <u>https://solivitaradioclub.weebly.com/</u>
- President's Report:
 - FOX HUNT Held on April 7th
 - End Feed Half Wave Antenna (Kit) Assembly Held on April 7th
 - QSL Photo for Club QSL Card.
 - Per Reg, it's confirmed Parkway Tower for New Repeater and Club HF Station on hold because still not transferred to HOA.
 - June Reflections Article for ARRL FIELD DAY 2022 submitted.
 - Checked on Post Office Box, None are currently available.
- Vice President's Report:
- Treasurer's Report:
 - CONTINUED COLLECTION OF APRIL 2022 to APRIL 2023 DUES
- Club Trustee's & N4SRC Repeater Report:
- KD8THB Repeater Trustee's Report:
- GMRS Repeater Trustee's Report:
- DATES TO SET:
 - Spectrum 13 visit
 - Date/Time TBD
 - Mark, KC4ZVK is the planner for this event.
 - Digital Radio Demo. Anticipated having a guest speaker for this program.
 - DATE?
 - Mark, KC4ZVK is the planner for this event.
- NEW BUSNESS:
 - CLUB NETs
 - New LATER Time? 7-8PM?
 - Temporary NET Control Operators.
 - Call List
 - Preamble for Repeater NET Ops.
 - Nights:
 - Monday N4SRC Repeater
 - Tuesday N4SRC Repeater
 - Wednesday 10M USB
 - Thursday KD8THB Repeater
 - Friday N4SRC Repeater
 - REPEATER CREW
 - Trustees are Leads for each repeater.
 - Limit to 2 Additional Members for detailed repairs.
 - Other additional members for relocation and "heavy lifting" tasks.
 - Waterproofing & Cooling/Humidly reduction solutions for Village Tower?



- NEW BUSNESS: (Continued):
 - ARRL FIELD DAY 2022 Planning
 - Committee Lead?
 - Committee Members?
 - Pre-planning dates?
 - Use Norm's FIELD DAY 2021 Notes.
 - Extra Points, i.e. Article, GOTA Station, Social Posts, Safety Officer, etc.
 - List of Tools, Expertise, and Expertise with tools available within club.
 - OTHER NEW BUSNESS?
- MEETING ADJOURNMENT
- LCR Meter Demonstration
- End Feed Half Wave Antenna (Kit) Assembly (CONTINUED)