**ICS FORM 217A**

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| **COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET**ICS 271A **AGENCY: Stanislaus County ARES Page 2** | Frequency Band**AMATEUR RADIO** | Description**County ARES 09/25/2022** |
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|  | **Channel****Configuration** | **Channel Name or Trunked Radio System Talkgroup** | **Eligible Users** | **RX Freq N or W** | **RX Tone/NAC** | **TX Freq N or W** | **TX Tone/NAC** | **Mode A, D,or M** | **Remarks** |
| 1 | Repeater | ARES UHF | Stanislaus ARES  | 441.875 | 136.5 | 446.875 | 136.5 | A | StanARES portable UHF rptr. |
| 2 | Repeater | ARES UHF | Stanislaus ARES | 442.275 | 136.5 | 447.275 | 136.5 | A | StanARES portable UHF rptr. |
| 3 | Repeater | ARES UHF | Stanislaus ARES | 442.800 | 136.5 | 447.800 | 136.5 | A | StanARES portable UHF rptr. |
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**The convention calls for frequency lists to show 4 digits after the decimal place, followed by either an “N” or a “W”, depending on whether the frequency is narrow or wide band. Mode refers to either “A” or “D” indicating analog or digital (e.g., Project 25) or “M” indicating mixed mode. All channels are shown as if programmed into a control station, mobile, or portable radio. Repeater base stations must be programmed with the Rx and Tx reversed. \*\*All users are responsible to have proper level amateur radio license for frequency use.\*\*\***

**ICS 217A word 01/27/2023**