

Incident Radio Communications Plan	Incident Name 2026 ARRL Simulated Emergency Test	Date/Time Prepared 23 Sep 2026 Updated 28 Sep 2026	Operational Period Date/Time 3 Oct 2026 – 10:00 3 Oct 2026 – 12:00
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Ch #	Function	Channel Name	Assignment	Rx Freq N or W	Rx Tone NAC	Tx Freq N or W	Tx Tone NAC	Mode A, D, or M	Remarks
	Repeater	Cen 85	Announcing the Drill	146.8500 mHz	146.2 Hz	146.2500 mHz	146.2 Hz	A	W3YA Repeater used to announce the drill
	Simplex	Nat Spx	Check ins	146.5200 mHz		146.5200 mHz		A	National Simplex Calling Channel
	Simplex	Cent Spx	Check ins	147.5700 mHz		147.5700 mHz		A	Centre County WPA Simplex Channel
	Simplex	NED Spx	Check ins	145.5100 mHz	173.8 Hz	145.5100 mHz	173.8 Hz	A	WPA NE District Simplex Channel
	Simplex	PEMA 40	Check ins	7.2505 mHz		7.2505 mHz		LSB	PEMA Daytime Amateur Radio Frequency
	Simplex	PEMA 80	Check ins	3.9935 mHz		3.9935 mHz		LSB	PEMA Daytime Amateur Radio Frequency
	Winlink Greater PA ARC Gateway	Lbg 80	Winlink 80 meter frequency	3.5505 mHz	Vara 500	3.550.5	Vara 500	USB-D	40 Meter Frequency to KD3CST Lewisburg ARC Address to WA3ARC

Prepared by (Communications Unit) Carmine W. Prestia, Jr, K3CWP ARRL EC Centre County	Incident Location Centre County	PA State	Lat	N	Lon	W
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The convention calls for frequency lists to show four 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 in a control station, mobile, or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

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	Winlink Greater PA ARC Gateway	Lbg 40	Winlink 40 meter frequency	7.1065 mHz	Vara 500	7.106.5 mHz	Vara 500	USB-D	40 Meter frequency to KD3CST Lewisburg ARC Address to WA3ARC
	Winklink SEPA ARC Gateway	SEPA 80	Winlink 80 meter frequency	3.586.5 mHz	Vara 2750	3.586.5 mHz	Vara 2750	USB-D	80 Meter frequency to K3FZT-10 SEPA Gateway Address to W3ERS
	Winklink SEPA ARC Gateway	SEPA 40	Winlink 40 meter frequency	7.039.5 mHz	Vara 500	7.039.5 mHz	Vara 500	USB-D	40 Meter frequency to K3FZT-10 SEPA Gateway Address to W3ERS
	Winklink SEPA ARC Gateway	SEPA 30	Winlink 30 meter frequency	10.1465 mHz	Vara 2750	10.1465	Vara 2750	USB0D	30 Meter frequency to K3FZT-10 SEPA Gateway Address to W3ERS
	Winklink SEPA ARC Gateway	SEPA 2	Winlink 2 meter frequency	146.6700 mHz	Vara FM and Packet	146.6700 mHz	Vara FM and Packet	USB-D	2 Meter frequency to K3FZT-10 SEPA Gateway Address to W3ERS

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