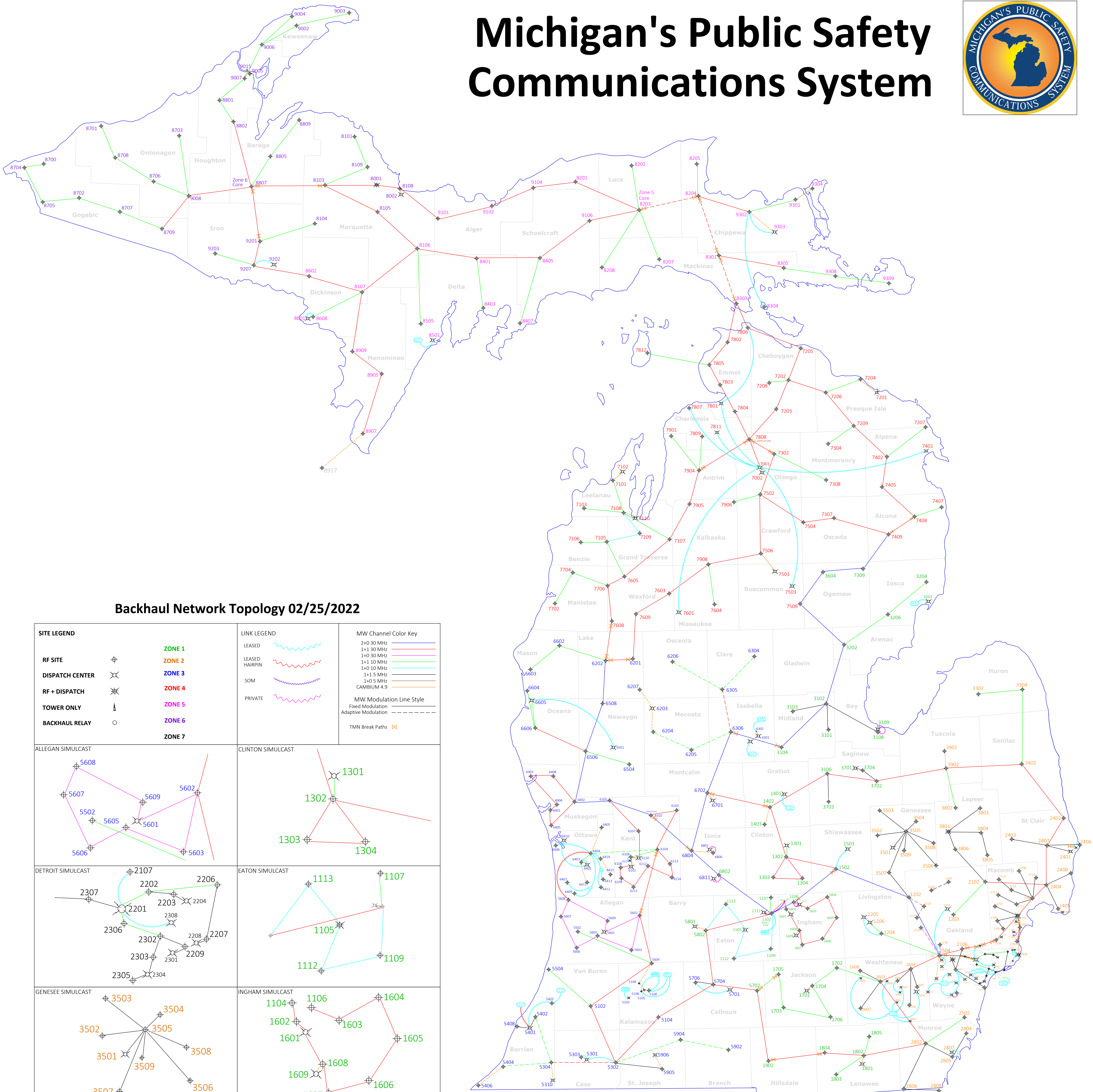


# Michigan's Public Safety Communications System



Backhaul Network Topology 02/25/2022

SITE LEGEND		LINK LEGEND		MW Channel Color Key	
RF SITE	+	LEASED	(Blue wavy line)	240 30 MHz	(Red line)
DISPATCH CENTER	X	LEASED HAIRPIN	(Red wavy line)	1+1 30 MHz	(Orange line)
RF + DISPATCH	X	SOM	(Purple wavy line)	1+1 10 MHz	(Green line)
TOWER ONLY	+	PRIVATE	(Pink wavy line)	1+0 10 MHz	(Yellow line)
BACKHAUL RELAY	o			1+0 5 MHz	(Light Blue line)
				CAMBUM 4.9	(Dark Blue line)
				1+1.5 MHz	(Light Purple line)
				1+0.5 MHz	(Light Green line)
				Adaptive Modulation	(Light Orange line)
				TMN Break Paths	(Light Blue dashed line)

ALLEGAN SIMULCAST	CLINTON SIMULCAST
DETROIT SIMULCAST	EATON SIMULCAST
GENESEE SIMULCAST	INGHAM SIMULCAST
JACKSON SIMULCAST	KALAMAZOO SIMULCAST
LENAWEE SIMULCAST	MIDLAND SIMULCAST
OTTAWA SIMULCAST	ST CLAIR SIMULCAST
WASHTENAW SIMULCAST	WAYNE SIMULCAST