



# NPSPAC - Conventional 800 MHz Interoperability Sites

## Project Hoosier SAFE-T

### Lowell ISP

- Site 8 - Summit - CALL & TAC1
- Site 11 - Lowell - CALL & TAC 1
- Site 13 - Monon - CALL & TAC3

### Bremen ISP

- Site 7 - Plymouth - CALL & TAC4
- Site 508 - Elkhart - CALL & TAC3

### Ft. Wayne ISP

- Site 19 - Huntington - CALL & TAC3
- Site 513 - Decatur - CALL & TAC2
- Site 629 - Ft. Wayne - CALL & TAC4
- Site 634 - Angola - CALL & TAC1

### Lafayette ISP

- Site 14 - Lafayette - CALL & TAC2
- Site 6054 - Crawfordsville - CALL & TAC4

### Peru ISP

- Site 4 - Peru - CALL & TAC1
- Site 6180 - Kokomo - CALL & TAC3, TAC4

### Terre Haute ISP

- Site 27 - Newport - CALL & TAC1
- Site 28 - Terre Haute - CALL & TAC2

### Putnamville ISP

- Site 25 - Putnamville - CALL & TAC3

### Indianapolis ISP

- Site 15 - Indianapolis - CALL & TAC1, TAC2

### Pendleton ISP

- Site 16 - Pendleton - CALL & TAC3

### Redkey ISP

None

### Connersville ISP

- Site 44 - Connersville - CALL & TAC3

### Evansville ISP

- Site 30 - Edwardsport - CALL & TAC3
- Site 34 - Evansville - CALL & TAC4
- Site 820 - New Harmony - CALL & TAC3

### Bloomington ISP

- Site 51 - Bloomington - CALL & TAC4

### Jasper ISP

- Site 37 - Leopold - CALL & TAC4
- Site 697 - Paoli - CALL & TAC1

### Seymour ISP

None

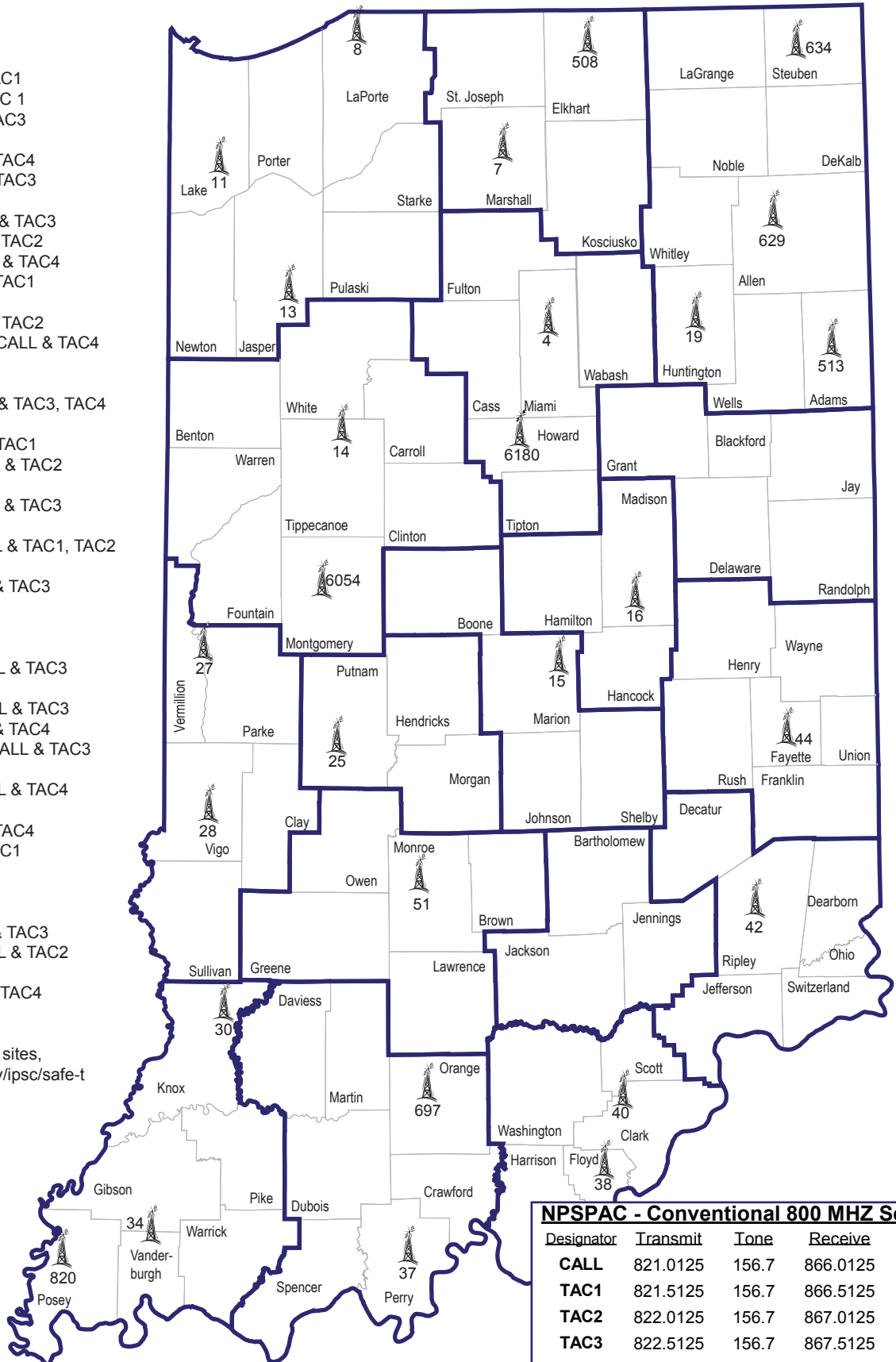
### Sellersburg ISP

- Site 40 - Henryville - CALL & TAC3
- Site 38 - Floyds Knob - CALL & TAC2

### Versailles ISP

- Site 42 - Versailles - CALL & TAC4

For a map of all the SAFE-T sites, visit our website, [www.in.gov/ipsc/safe-t](http://www.in.gov/ipsc/safe-t)



<b>NPSPAC - Conventional 800 MHz Set-up</b>				
Designator	Transmit	Tone	Receive	Tone
<b>CALL</b>	821.0125	156.7	866.0125	156.7
<b>TAC1</b>	821.5125	156.7	866.5125	156.7
<b>TAC2</b>	822.0125	156.7	867.0125	156.7
<b>TAC3</b>	822.5125	156.7	867.5125	156.7
<b>TAC4</b>	823.0125	156.7	868.0125	156.7
<b>Talk around</b>	855.2375	192.8	855.2375	192.8