

SURVEY

(Please complete and return to mfiure@co.ocean.nj.us)

Station 85, Berkeley Emergency Response Team

Chief, Steven Czaplinski

732-232-1019

sczaplinski@comcast.net

1. What is the primary operating radio frequency band (VHF, UHF, UHF-T, 7/800) for your:
 - a. Police Department
 - b. Fire Department
 - c. EMS
 - d. Hazmat Team

2. What is your migration plan once the 500MHz Trunked Radio System is decommissioned by Federal Regulation in 2021?

A source of funding must be found to complete a migration plan for Station 85. The Hazmat Team is not funded in the traditional sense as is Police, EMS, and Fire Departments.

3. Do you currently own or plan to purchase radios capable of operating on the County's new p25 700 MHz Trunked Radio System?

Station 85 is currently in the process of purchasing two (2) portable radios compatible with the p25 700 MHz trunked radio system. Additional purchases are dependent upon finding a source of funding.

4. Do you currently own or plan to purchase radios capable of AES Encryption?

Not at this time.

5. DO you have a need to have interoperable radio communication with State agencies?

Yes, as Ocean County's hazmat team and as a member of a regional response capability for coastal NJ interoperable radio communications is required.

BERKELEY

HAZMAT

Manitou Park Fire Co. Berkeley Township
Chief Joseph Subent

SURVEY

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1. What is the primary operating radio frequency band (VHF, UHF, UHF-T, 7/800) for your:
 - a. Police Department
 - b. Fire Department *County UHF-T*
 - c. EMS

2. What is your migration plan once the 500MHz Trunked Radio System is decommissioned by Federal Regulation in 2021?

*As of 2017 radios purchased are capable of both current
and new radio system*

3. Do you currently own or plan to purchase radios capable of operating on the County's new p25 700 MHz Trunked Radio System?

*We have begun to purchase and plan to begin retrofit
of additional units once system is online*

4. Do you currently own or plan to purchase radios capable of AES Encryption?

*Replacement radios that have been purchased are
Encryption capable.*

5. DO you have a need to have interoperable radio communication with State agencies?

Communication w/ state Forest Fire Service