

T8B07 (D)

What could be used as an alternate source of power to operate radio equipment during emergencies?

- A. The battery in a car or truck
- B. A bicycle generator
- C. A portable solar panel
- D. All of these answers are correct**

T8B09 (C)

Why should casual conversation between stations during a public service event be avoided?

- A. Such chatter is often interesting to bystanders
- B. Other listeners might overhear personal information
- C. Idle chatter may interfere with important traffic**
- D. You might have to change batteries more often

T8B11 (C) [97.403, 97.405(a),(b)]

When can you use a modified amateur radio transceiver to transmit on the local fire department frequency?

- A. When you are helping the Fire Department raise money
- B. Only when the Fire Department is short of regular equipment
- C. In a genuine emergency you may use any means at your disposal to call for help on any frequency**
- D. When the local Fire Chief has given written permission

T8B08 (B) [97.403, 97.405(a),(b)]

When can you use non-amateur frequencies or equipment to call for help in a situation involving immediate danger to life or property?

- A. Never; your license only allows you to use the frequencies authorized to your class of license
- B. In a genuine emergency you may use any means at your disposal to call for help on any frequency**
- C. When you have permission from the owner of the set
- D. When you have permission from a police officer on the scene

T8B10 (B)

What should you do if a reporter asks to use your amateur radio transceiver to make a news report?

- A. Allow the use but give your call sign every 10 minutes
- B. Advise them that the FCC prohibits such use**
- C. Tell them it is OK as long as you do not receive compensation
- D. Tell the reporter that you must approve the material beforehand

T8C01 (A)

Which type of traffic has the highest priority?

- A. Emergency traffic**
- B. Priority traffic
- C. Health and welfare traffic
- D. Routine traffic