We claim:

1. A wearable communications assembly to be worn by an individual to remote locations, said wearable communications assembly comprising:

a control unit;

a biometric sensor electrically connected to said control unit, said biometric sensor sensing a condition of the individual and creating a biometric signal and transmits the biometric signal to said control unit;

an environmental sensor electrically connected to said control unit, said environmental sensor senses an environmental condition local to the individual and creates an environmental signal and transmits the environmental signal to said control unit; and

a communications unit electrically connected to said control unit for receiving the biometric and environmental signals from said control unit and to transmit the biometric and environmental signals, said communications unit including a transceiver to transmit biometric and environmental signals between said wearable communications assembly and other of said wearable communications assemblies to warn a portion of the others wearing other of said wearable communications assemblies that a situation may require their attention.

2. A wearable communications assembly as set forth in claim 1 wherein said wearable device is a hardhat.

3. A wearable communications assembly as set forth in claim 2 wherein said control unit, said biometric sensor, said environmental sensor and said communications unit are all secured to said hardhat.

4. A wearable communications assembly as set forth in claim 1 including a power supply to provide power to said wearable communications assembly.

5. A wearable communications assembly as set forth in claim 3 wherein the biometric sensor includes a heart rate sensor.

6. A wearable communications assembly as set forth in claim 3 wherein said environmental sensor includes a carbon monoxide sensor.

7. A wearable communications assembly as set forth in claim 1 including a linking port electrically connected to said control unit providing a temporary electrical connection of said control unit directly to external data collection devices.

8. A wearable communications assembly as set forth in claim 1 including a user interface to provide information to and from the individual.

9. A wearable communications assembly as set forth in claim 8 wherein said user interface includes audio prompts emitted toward the individual wearing said wearable communications assembly.

10. A wearable communications assembly as set forth in claim 9 wherein said user interface includes optical prompts emitted in a direction visible to the individual wearing said wearable communications assembly.

11. A wearable communications assembly as set forth in claim 10 wherein said user interface includes haptic prompts.

12. A wearable communications assembly as set forth in claim 1 including a location sensing device electrically connected to said control unit to identify the location of said wearable communications assembly.

13. A wearable communications assembly as set forth in claim 1 including a memory device for storing data for a period of time until the data collected can be transmitted or downloaded to external data collection devices.