

Study the concept of RAGAGEP and answer the following questions briefly.

- What does the RAGAGEP acronym stands for?

RAGAGEP stands for Recognized And Generally Accepted Good Engineering Practices

- What is RAGAGEP - (define it in less than ~50 words)?

Recognized And Generally Accepted Good Engineering Practices are the foundation for operation, engineering, or maintenance activities and are themselves are created on previously established standards, codes, published reports or similar documents.

- Give 3 different examples of RAGAGEP currently used in industry (each example needs to include the source, code if applicable and full title)
 - National Fire Protection Association (NFPA) 101 Life Safety and NFPA 70 National Electric codes.
 - American Society of Mechanical Engineers (ASME) follow the American National Standards Institute's (ANSI) Essential Requirements: Due process requirements for American National Standards (Essential Requirements)
 - The Chlorine Institute's (CI) "pamphlets" focus on chlorine and sodium hypochlorite (bleach) safety and are used by some companies handling these materials.