1. Engineer found that the safety, health and welfare of the public are endangered. Now what they will do?

**Answer:**

***Duty ethics:*** This is one kind of ethical dilemmas of engineers at their work place. Engineering is an important and learned profession. Engineers recognize that their work has a direct and vital impact on the quality of life for all people. So, if he founds anything which is against public, because of he shouldn't do that.

1. Every Engineer should follow the published standards, test codes and quality control procedures to protect the public.
2. Engineers should review the safety and reliability of the design and responsible before giving their approval to the plans for the design.
3. Engineers should observe conditions which they believe will endanger for public safety or health, they should inform those to the proper authority of the situation.
4. A contractor influenced the official and apply body strength and obstruct other tenderers to participants in a tender. Write your answer with reasoning....

**Answer:**

1. ***Fraudulent:*** The contractor influenced the official.
2. ***Coercive practice:*** As, he used his body strength.
3. ***Threat and Conflict of interest:*** He obstructed other tenderers to participants in a tender. His all work is involved to corrupt practice.