Communities require power, and this power is provided using energy conversion technologies from some combination of centralized and decentralized power stations. Engineering solutions to provide such power vary from community to community and country to country.

1) Identify three impacts of these engineering solutions on the affected communities.

2) Choose one such impact and make a recommendation to address this impact.

Your assignment should be typeset by word processor or equivalent (not handwritten). It should be 1 single sheet of paper, double sided. Use a Font size 11 or larger, with 1” margins. Be as complete as possible within the given constraints. The presentation does not need to follow a prescribed format but should be professional and easy to read and present appropriate logical arguments.