

Patent Requirement

1. Full Name and Address of the inventor(s) and applicant(s) (if different).
2. What is the suggested title of the invention?
3. The relevant prior art/existing technology and its disadvantages.
4. What are the objectives/advantages of your invention?
 - Problem or problems solved by your invention.
 - How is the invention different from already patented or made inventions?
5. Complete description of the invention supporting with line diagrams. The description should include all the elements of the invention there construction with respect to other elements and function thereof. *(List all parts of your invention or steps in the process if you have a process and how the parts or steps relate to each other). In case of chemical invention, exact chemical reaction with exact presentation of each of the elements of the composition.*
6. How does your invention work.
7. What are the uses of your invention and state any different ways that your invention can achieve the desired result?
8. Alternatives for any components/materials/steps of the invention, e.g. bolt can be replaced by rivets or adhesives.