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| **Young Inventors Challenge** **Proposal Format** |
| **State/Country:** |  |
| **School Name:** |  |
| **Team Name:** |  |
| **Team Members Name:** |  |
| **Your Invention addresses which SDG?** **Please select (√) the appropriate box** **( You can select more** **than 1, however you will need to explain how your invention is related and/or will solve the SDG)** | 1. No Poverty
2. No Poverty
3. Zero Hunger
4. Good Health and Well-being
5. Quality Education
6. Gender Equality
7. Clean Water and Sanitation
8. Affordable and Clean Energy
9. Decent Work and Economic Growth
10. Industry, Innovation, and Infrastructure
11. Reducing Inequality
12. Sustainable Cities and Communities
13. Responsible Consumption and Production
14. Climate Action
15. Life Below Water
16. Life On Land
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 |
| **Title of Invention:** | * Give your invention/innovation a short name/title.
 |
| **Objectives:** | Briefly explain the following:* What problem are you solving?
* What value are you adding?
* Can the solution be tested, prototyped or demonstrated?
 |
| **Theme:** | Briefly explain the following:* What are the themes related to your invention?
* Who are your beneficiaries?
* Does your overall invention solve the SDGs identified?
 |
| **Originality:** | Briefly explain the following:* How is your invention being different from other available invention?
* What makes your proposed idea unique?
* How your invention solves the identified problem differently?
 |
| **Description:** | Briefly describe the following:* How your invention/innovation meets your objectives?
* How it would be implemented in a practical application?
* How useful is your invention/innovation?
* Who will benefit from your invention/innovation ie community, environment.
* Is your proposed solution based on scientific evidence or scientific fundamentals?
* How is your invention/innovation impact the beneficiaries?
 |
| **Commercialization Potentials** | Briefly describe the following:* Does your innovation have the potential to be implemented or commercialized?
* What is your plan for future?
 |
| **Drawings:** | * Your drawings must be simple line drawings that clearly illustrate your invention/innovation.
 |

*Based on the gathered information, prepare a proposal based on the following guidelines:*

1. *Number of pages: Strictly not exceeding 5 pages including diagrams and references*
2. *Paper size: A4*
3. *Font type: Times New Roman*
4. *Font size: 12 points*
5. *The proposal can be written in table or paragraph format with the content above*