

Science Olympiad Materials Testing Project Proposal

Team Name

School/Organization

Team Members

Event

1. Project Title

2. Objective

Briefly state the main purpose and goal of the project.

3. Background & Rationale

Explain the scientific principles and reasoning for choosing this project.

4. Hypothesis

State your hypothesis for the materials test.

5. Materials List

List all materials you will need.

6. Methods/Procedure

Outline step-by-step procedure for carrying out the test.

7. Data Collection

Describe how you will measure and record data.

8. Expected Results

Describe what results you expect from the test.

9. Analysis Plan

Explain how you will analyze the data to reach a conclusion.

10. References

List any scientific sources consulted.