

CONFIDENTIAL

Statement of Work
Evaluating Journal
NHP Engineering

EGGLAND'S BEST
CONTAINMENT PACKAGE



Creation Journal Instructions

This journal will be submitted to the client. All information must be organized, correct, and proofread.

Task 1: We need to know how successful our “Egg Containment Unit” against our test.

- A) Talk with at least 3 other groups about their egg drop.
- What did the groups do that was successful?
 - What did the groups do that could be improved upon?
- B) Write a written brief for the chief engineer using data. Use data to test and support your opinions.
- Explain how successful your drop was using relevant and collected data.
 - Compared to all the other egg drops, do you think yours was the best?
 - What could you do to make your “Egg Containment Unit” better?

Task 2: Impact for our client.

- A) Create a written brief for the Chief Engineer.
- B) What is the impact of your “Egg Containment Unit” for the client?

Task 3: Annual Review of the Team.

- A) Fill out the schoology assignment *Attitudes in Technology*.

Grade	Criteria
0	You do not create the necessary work
1-2	<ol style="list-style-type: none"> 1. You define a testing method used to measure the success of your solution 2. You state the success of the solution
3-4	<ol style="list-style-type: none"> 1. You define a relevant test, which generates data, to measure the success of the solution 2. You state the success of the solution against the design based on one relevant test 3. You state one way the solution could be improved 4. You state one way the solution can impact the target audience
5-6	<ol style="list-style-type: none"> 1. You define a relevant testing methods, which generate data, to measure the success of the solution 2. You state the success of the solution against the design based on relevant testing 3. You outline one way the solution could be improved 4. You outline the impact of the solution on the target audience (with guidance)
7-8	<ol style="list-style-type: none"> 1. You outline simple, relevant testing methods, which generate data, to measure the success of the solution 2. You outline the success of the solution against the design based on authentic testing 3. You outline how the solution could be improved 4. You outline the impact of the solution on the target audience

Terms:

States: Give a specific name, value or other brief answer without explanation or calculation.

Outlines: Give a brief account.

Explain: Give a detailed account including reasons or causes.

Justify: Give valid reasons or evidence to support an answer or conclusion

Prioritize: Give relative importance to, or put in an order of preference.

Describe: Give a detailed account or picture of a situation, event, pattern or process.