

BLM – Transporting Nuclear Materials

Name: _____ Date: _____ Class: _____

Design Brief

Assignment due date: _____

Problem statement:

Our group will: _____

What the successful package will do: _____

Requirements of the package:

Size: _____

Materials: _____

Structure: _____

Package performance tests:

1. Immersion test: _____

2. Crush test: _____

3. Free drop test: _____

4. Puncture test: _____

5. Shake test: _____