

Project NAG – 1314

Measurements for Scale Drawing

Project #: _____

Date: _____

Company Name: _____

Use metric measurements to measure and record the data in the blanks below. Be sure to accurately measure all objects that are constant (such as the bottles) and those you will control (such as the size and design of the fins). If additional data lines are needed, use the back of this sheet OR if you are using a Google doc, then add lines to the table.

Object	Length	Width	Diameter	Circumference

Using graph paper, draw a side, top, and bottom view of your rocket to scale (1 square = 2 cm), based on the measurements recorded above. Turn in your drawings and this page as part of your final portfolio.