

## Activity sheet 6

Define your requirement and draw a process control diagram.

Write an exact description of what the system needs to do.

Draw a process control diagram that shows how the elements of your system will work together.

6

Microcontroller

systems





Draw a logic flowchart and use this to write pseudocode for a program to control the wind turbine nacelle.

7

7a. Logic

## 7b. Pseudocode

systems

Microcontroller