

Servicing Your Gate and Motor

Your gate and gate motor are both very important pieces of equipment. This equipment is like a vehicle, which requires preventative maintenance especially on the coast where corrosion is a big factor.

The following MUST be done at regular intervals: (6 - 12 months)

- 1. Check gate over to ensure gate is still in good working order Refer to page 9 of user manual (you can find a copy on our website if you have misplaced)
- 2. Check that mounting brackets have not shifted and that bolts are tightened.
- 3. Check the actuator arm isn't binding on the secondary bracket at any stage
- 4. Check the actuator arm cable is still in good condition and no twists or kinks
- 5. Check inside main control box to ensure no insects or moisture is visible
- 6. Check silicone is still in place of all entry points to the main control box and has not deteriorated over time
- 7. Check over all accessories that are connected to your automation kit such as keypads, push buttons, receivers etc.

Check your motor regularly for any signs of insects.

You can place mothballs inside the motor housing to help deter insects, though a visual inspection should be conducted at regular intervals, especially around the wet season.