

# AviNet/Other - Airlines Firewall CUSS Change Process Flow

Timescale

Day 1

Day 2

Day 7

Day 8

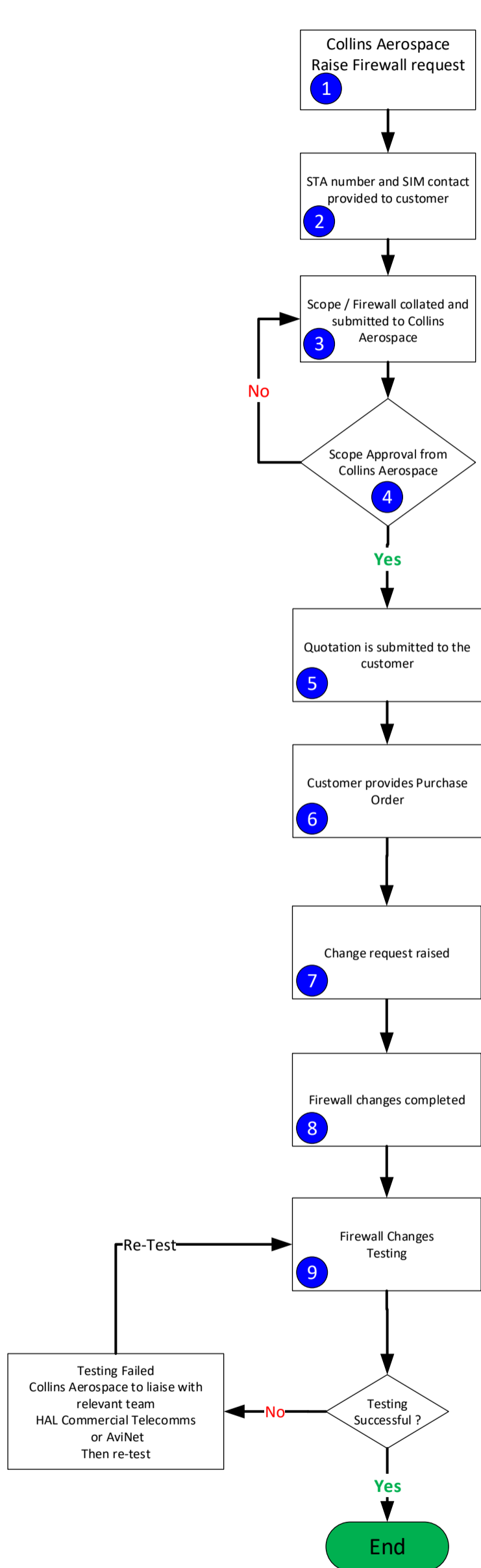
Day 9

Day 14

Day 1

Day 10

Day 20



**1 Network – AviNet/Other**  
For AviNet/Other Customer – Collins Aerospace/Arinc will raise the firewall request to HAL Commercial Telecomms ([heathrow@sita.aero](mailto:heathrow@sita.aero))

**2** HAL Commercial Telecomms will provide the customer an STA (Specific project 4 digit ref. number), Together with SITA Implementation Manager contact details.

**3** Review the firewall change, scope and submit the works for Collins Aerospace/Arinc to approve

**4** Collins Aerospace to approve or decline scope. If declined, it will revert to the HAL Commercial Telecomms design team to review any amendments/changes, (which may delay the process).

**5** Quotation will remain with the Airline Customer until a valid Purchase Order is provided By the Airline for all Firewall Changes

**6** Once Purchase Order Has been received, **20 working days Will be required to design and deploy the Firewall Change**, (subject to any change freezes dates see link below) [https://heathrowtelecoms2.force.com/calypso\\_service\\_desk\\_hcc](https://heathrowtelecoms2.force.com/calypso_service_desk_hcc) Any queries please email: [heathrow@sita.aero](mailto:heathrow@sita.aero)

**7** Change request raised by HAL Commercial Telecomms.

**8** Collins Aerospace Advised of the Firewall Change completion and Test requested

**9** Testing completed by Collins Aerospace with confirmation Firewall Changes are working correctly. If testing fails, Collins Aerospace to revert to HAL Commercial Telecomms, or AviNet as required.

KEY:

**Day 14** Pre Purchase Order countdown (subject to any approval delays)

**Day 20** Post Purchase Order countdown