- 2.5 Operation methods/techniques. All of JTRIG's operations are conducted using cyber technology. Staff described a range of methods/techniques that have been used to-date for conducting effects operations. These included:
 - Uploading YouTube videos containing "persuasive" communications (to discredit, promote distrust, dissuade, deter, delay or disrupt)
 - Setting up Facebook groups, forums, blogs and Twitter accounts that encourage and monitor discussion on a topic (to discredit, promote distrust, dissuade, deter, delay or disrupt)
 - Establishing online aliases/personalities who support the communications or messages in YouTube videos, Facebook groups, forums, blogs etc
 - · Establishing online aliases/personalities who support other aliases
 - Sending spoof e-mails and text messages from a fake person or mimicking a real person (to discredit, promote distrust, dissuade, deceive, deter, delay or disrupt)
 - Providing spoof online resources such as magazines and books that provide inaccurate information (to disrupt, delay, deceive, discredit, promote distrust, dissuade, deter or denigrate/degrade)
 - Providing online access to uncensored material (to disrupt)
 - Sending instant messages to specific individuals giving them instructions for accessing uncensored websites
 - Setting up spoof trade sites (or sellers) that may take a customer's money and/or send customers degraded or spoof products (to deny, disrupt, degrade/denigrate, delay, deceive, discredit, dissuade or deter)
 - Interrupting (i.e., filtering, deleting, creating or modifying) communications between real customers and traders (to deny, disrupt, delay, deceive, dissuade or deter)
 - Taking over control of online websites (to deny, disrupt, discredit or delay)
 - Denial of telephone and computer service (to deny, delay or disrupt)
 - Hosting targets' online communications/websites for collecting SIGINT (to disrupt, delay, deter or deny)
 - Contacting host websites asking them to remove material (to deny, disrupt, delay, dissuade or deter)