The backscatter X-ray technology and millimeter-wave technology screeners won't add any NET benefit except to the pockets of the company involved at huge expense of taxpayers [1], airlines [2] and untold damages to the tourism industry. Therefore it would be prudent to exclude the use of such scanners to retain a competitive tourist advantage over USA. Especially in light of the abuse, losses and erosion of privacy that scanners and patdowns have caused.

I am appalled similarly that the rationale for a complete picture of people's body is because there's a frisk that implies it's acceptable for potentially wide-reaching privacy implications of digital images. One can see that there had been evidence that the technology still allows images to be saved [3]. Therefore I want protections in place for the privacy of the people, otherwise they are no different to full frisk searches but in fact, worse.

Personally, I demand immediate cancellation of any contracts involved. If the company gets remuneration for the cancellation, I want an inquiry as to why the company essentially got paid with taxpayer dollars before the government listened to the public on air security.

These are the proposed amendments:

After subsection 44(3)

Replace 3A (c) with: except body scanning equipment such as an active millimetre wave body scanner are explicitly disallowed.

Add 3A (d) with: except body scanning equipment such as an active X-ray body scanner are explicitly disallowed.

Replace 3B with; If the images from scanners are released;

a) The government will prosecute the company provisioning the scanners.

b) The company is subject to penalty of 2000 Penalty Units for each infraction for failure to ensure appropriate secure scan and deletion of images taken of victim(s).

c) Penalty is payable to the victim(s).

[1] http://www.crikey.com.au/2012/02/07/body-scanners-in-australian-international-airports/

[2] http://edition.cnn.com/2010/TRAVEL/11/12/travel.screening/

[3] http://gizmodo.com/5690749/these-are-the-first-100-leaked-body-scans