#### IN THE SUPREME COURT OF VICTORIA AT MELBOURNE COMMON LAW DIVISION MAJOR TORTS LIST

BETWEEN

# MAJID KARAMI KAMASAEE

- and -

# THE COMMONWEALTH OF AUSTRALIA and others (in accordance with the Schedule to the Writ)

SCI 2014 06770

Plaintiff

Defendants

# REPLY TO THE AMENDED DEFENCE OF THE THIRD DEFENDANT TO THE THIRD AMENDED STATEMENT OF CLAIM

Filed pursuant to paragraph 4 of the orders of the Honourable Justice McDonald dated 12 September 2016

Date of document: Filed on behalf of: Prepared by:	7 October 2016 The Plaintiff Slater and Gordon Lawyers 485 La Trobe Street MELBOURNE VIC 3000	Lawyer code: DX: Tel: Ref:	339 229 (03) 9602 6888 M342568
Email:	andrew.baker@slatergordon.com.au		

In reply to the Amended Defence of the Third Defendant to the Third Amended Statement of Claim dated 21 September 2016 (**Transfield Defence**), the Plaintiff says:

- 1. Save as to the admissions contained in the Transfield Defence and where otherwise pleaded in this Reply, the Plaintiff joins issue with each and every allegation in the Transfield Defence.
- 2. As to paragraph 185O(b)(3):
  - a. He denies the allegations contained in that paragraph;
  - b. He says further that confinement of the Plaintiff and False Imprisonment Group Members at the Centre was unlawful pursuant to the laws of PNG.

## Particulars

- i. Any deprivation of liberty outside that which is authorised by s42(1) of the PNG Constitution is unconstitutional and illegal.
- ii. There is no exemption under s42(1) of the PNG Constitution that applies to the Centre.
- iii. Section 42(1)(g) of the PNG Constitution does not apply to restraint at the Centre because the Plaintiff and False Imprisonment Group Members entered PNG and remained pursuant to an exemption granted to them under s20 of the PNG Migration Act.

PLE.010.004.0002

2

iv. The Plaintiff relies on the decision of Namah v Pato [2016] SC1497.

**D** CURTAIN

**G COSTELLO** 

F FORSYTH

M SZYDZIK

DATED: 7 October 2016

Slat Clink

Slater and Gordon Lawyers Solicitors for the Plaintiff