Economics Legislation Committee

ANSWERS TO QUESTIONS ON NOTICE

Industry, Innovation and Science Portfolio 2016 - 2017 Additional Estimates 2 March 2017

AGENCY: NORTHERN AUSTRALIA INFRASTRUCTURE FACILITY

TOPIC: Public Benefits Test

REFERENCE: Written Question – Senator Waters

QUESTION No.: AI-80

Schedule 1 of NAIF Investment Mandate Direction:

The proposed Project will be of public benefit. In considering public benefit, the Board will give preference to those Projects that will: serve or have the capacity to serve multiple users; and produce benefits to the broader economy and community beyond those able to be captured by Project Proponents.

- 1. Will NAIF develop policies, procedures or guidelines for determining 'public benefit'?
- 2. Will NAIF determine policies, procedures or guidelines for assessing whether a project will "serve or have the capacity to serve multiple users"?
- 3. Have any such been developed? Can they be provided?
- 4. What metrics and economic models will be used to assess the level of public benefit or benefits to the broader economy and community?
- 5. What level of public benefit, as assessed by these metrics and models, will be required to be viewed as consistent with these mandatory criteria?

ANSWER

- 1. Yes.
- 2. This will be assessed as part of the NAIF due diligence process.
- 3. There may be different ways in which a project can serve multiple users for example it may be dealt with under an open access regime or via contracts. The actual method proposed will be assessed on a case by case basis.
- 4. Public benefits are benefits of a project not captured by the Project Proponent. A cost benefit analysis (CBA) may be one metric to be used.
- 5. The estimated public benefit will be considered by the NAIF Board when determining whether to provide financial assistance to a project (refer to Mandatory Criteria 2 in Schedule 1 of the Investment Mandate), having regard to the level of any financing concession to be granted (refer to Section 9(1) of the Investment Mandate).