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## **Christmas Island Phosphates**

26 June 2002

Hon. Judi Moylan, MP Member for Pearce, WA Chairperson Joint Standing Committee on Public Works PO Box 1005 MIDLAND WA 6056

Dear Madam

## Re: Phosphate Resources Submission

Thank you for the opportunity to meet with you and your  $\alpha$  mmittee in Canberra last week.

Please find attached our submission to the Public Works Committee on the Christmas Island Airport Upgrade.

If you require any additional information please do not hesi ate to contact me directly on . ++65 6332 0961.

Yours truly,

Willy Teo Managing Director



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Christmas Island; FO Box 104. Christmas Island, Indian Ocean, Western Australia 6798. Telephone (618) 9164-8400 Fax (618) 9164-8404 Singapore: Phasphare Resources (Singapore) Pre Lul. 8 Llang Seah Strant, #02-06 I lang Seah Court, Singaj nre 189029 Telephone (63) 332 0961 Facatnile (65) 332 0962 Final infr@cirp.com.ag

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## hristmas Island Phosphates

## Submission to Public Works Committee on Christmas Island Airport Upgrade by Christmas Island Phosp lates 20 June 2002

Phosphates Resources Ltd trading as Christmas Island Phosphates (CIP) submits this written update to its presentation at the Public Works Committee hearing held on

- CIP believes that the proposed airport upgrade will significantly improve the 1. · 2.
  - CIP believes that the Commonwealth of Australia has the right, if it so decides, according to the relevant leases, laws and regulations to resume the company's mining leases.

CIP is facing a natural depletion of its resources from r ormal operations. This resource depletion is being accelerated because of competing land usage. These competing land uses include the resumption of mining leases containing phosphate for: Asia Pacific Space Center, Reception and Processing Center for Illegal Arrivals, Nul Nul port project and as well as an assortment of other projects.

The airport upgrade proposal will result in additional phosphate resources within the mining leases affected by the project being left in the ground and essentially forgone by

Given the on going requirement for the company's mining and haulage fleet to remove phosphate from its mining leases that will be resumed by the Commonwealth of Australia for the APSC project, the company does not have the operational capacity to also mine phosphate in the areas required for the airport project within the timeframe.

In addition to limitations on the company from an operational capacity it is complex from a marketing perspective to schedule the sale of different grades of phosphates to customers based upon the superimposed timeframes to exit particular mining leases.

The airport upgrade project has a number of aspects that have a negative impact on the company. Some of these negative aspects can be reduced with little or no impact on the project costs or timeframes.

The company strongly suggests that the following issues he reviewed:

Location 1 is only a lay-down area for the contractor's equipment and it be 1. shifted as it impacts on the company's operations.

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The northern end of the runway extension is currently under a Mining Lease Application. This area contains up to potentially 650,000mt of high grade phosphate. This is equivalent to almost one additional year of mine life. The company will pay the contractor a commercial rate to remove the phosphate material from the areas directly impacted by the runway extension. For the vast majority of the phosphate material that is within the new airport boundaries but outside the area required for the upgrade at the northern end, the company be permitted to remove this riaterial over a period of 2 years. Neither of these two solutions will delay the upgrade of the airport. The net benefit to the Commonwealth to allow this phosphate material to be processed and sold is greater than it being used as fill. The benefits are as

(1) export revenue	AU() 53million
(2) mining royalty	1.2
(3) rehabilitation levy	
(4) company tax	0.8
(5) payroll tax	2.5
(6) wages earned	0.9
(7) individual employee taxes payable	<sup>-</sup> 1.0
A submy and and and a set axes bayable	2.6

The company requests the opportunity to have direct discussions with DOTARS on the finalization of the areas to be resumed and the mechanism in the contract for the airport extension for removing the phosphate at the northern and of the runway extension by both the company or the contractor.

Thank-you for the opportunity to represent the company's position on this project.