



16 January 2020

The Manager  
Australian Securities Exchange  
Level 5, 20 Bridge Street  
SYDNEY NSW 2000

**By Electronic Lodgement**

Dear Sir/Madam

**Cleansing notice under section 708A of the Corporations Act**

Prospect Resources Limited (ASX:PSC) (**Company**) has issued and allotted the securities as set out in the Appendix 2A dated today (**Shares**).

The Company gives this notice under section 708A(5)(e) of the Corporations Act 2001 (Cth) (**Corporations Act**) and states the following:

1. the Shares were issued without disclosure to investors under Part 6D.2 of the Corporations Act;
2. as at the date of this notice, the Company has complied with:
  - a. the provisions of Chapter 2M of the Corporations Act as they apply to the Company; and
  - b. section 674 of the Corporations Act;
3. as at the date of this notice, there is no excluded information for the purposes of sections 708A(7) and 708A(8) of the Corporations Act.

This release was authorised by Mr Hugh Warner, Executive Chairman of Prospect Resources Ltd.

**ENDS**

**For further information, please contact:**

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Africa's leading  
battery mineral  
company



Well positioned  
Lithium Resource  
in regard to both  
Scale and Grade



Strong Project  
Economics  
demonstrated in  
DFS



Path forward to  
Financing,  
Development and  
Production



Offtake Agreement  
in place and  
positioned to  
capitalise on  
Market Demand

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### **About Prospect Resources Limited (ASX:PSC, FRA:5E8)**

Prospect Resources Limited (ASX:PSC, FRA:5E8) is an ASX listed lithium company based in Perth with operations in Zimbabwe. Prospect's flagship project is the Arcadia Lithium Project located on the outskirts of Harare in Zimbabwe. The Arcadia Lithium Project represents a globally significant hard rock lithium resource and is being rapidly developed by Prospect's experienced team, focusing on near term production of petalite and spodumene concentrates.

### **About Lithium**

Lithium is a soft silvery-white metal which is highly reactive and does not occur in nature in its elemental form. In nature it occurs as compounds within hard rock deposits (such as Arcadia) and salt brines. Lithium and its chemical compounds have a wide range of industrial applications resulting in numerous chemical and technical uses. Lithium has the highest electrochemical potential of all metals, a key property in its role in lithium-ion batteries.

### **Caution Regarding Forward-Looking Information**

This announcement may contain some references to forecasts, estimates, assumptions and other forward-looking statements. Although the Company believes that its expectations, estimates and forecast outcomes are based on reasonable assumptions, it can give no assurance that they will be achieved. They may be affected by a variety of variables and changes in underlying assumptions that are subject to risk factors associated with the nature of the business, which could cause actual results to differ materially from those expressed herein. All references to dollars (\$) and cents in this announcement are in United States currency, unless otherwise stated.

Investors should make and rely upon their own enquiries before deciding to acquire or deal in the Company's securities.