

## 20 February 2019

## **NOTICE PURSUANT TO NZSX LISTING RULE 7.12.1**

For the purposes of rule 7.12.1 of the NZX Main Board Listing Rules ("Listing Rules"), Serko Limited ("Serko") advises that the following securities have been issued:

Class of Security: Options to subscribe for Ordinary Shares in Serko ("Options")

ISIN: NZSKOE0001S7

Number of securities issued: 7,500 Options

Nominal value: N/A.

**Issue price:** The Options have an exercise price of \$3.19 per Option, being

the closing market price of an Ordinary Share on the NZX

Main Board on 18 February 2019.

Payment in Cash: N/A.

Amount paid up: N/A.

The principal terms of the securities: The Options will vest (meaning they are able to be exercised)

in four tranches commencing two-years after they are granted, subject to continued employment. The Options have an exercise price of \$3.19 per Option and a final exercise date of 5 years and two months from the grant date (on 19 April 2024).

Percentage total of class of securities: The Company has 80,922,809 Ordinary Shares on issue. It

has granted in total 284,916 Options. If 100% of the Options were to vest and be exercised on the date of this notice of allotment, it would represent approximately 0.352% (to 3dp) of

the Ordinary Shares on issue.

Reason for issue: Grant of Options pursuant to the Serko Limited (US) 2018

Share Incentive Plan as part of the remuneration package of

certain key employees residing in the United States.

**Specific authority for issue:** Directors' resolution

Any terms or details of the issue: The Options issued in accordance with the terms set out in the

Serko Limited (US) 2018 Share Incentive Plan and Option

Agreement. Other terms are detailed above.

Total number of securities of the class

in existence after issue:

284,916 unlisted Options (convertible into Ordinary Shares on

a 1:1 basis) outstanding.

There are also 80,922,809 Ordinary Shares on issue

Treasury stock: N/A

**Date of issue:** 19 February 2019 (grant date)

Susan Putt

Chief Financial Officer