Part 1 - Entity and announcement details

1.1 Name of +Entity

SIGMA LITHIUM CORPORATION

1.2 Registered Number Type

ARBN

Registration Number

700090302

1.3 ASX issuer code

SAU

1.4 The announcement is

New announcement

1.5 Date of this announcement

6/11/2026

Part 2 - Details of +CDIs and other +securities on issue

2.1 Statement for month and year

October-2026

2.2a Number and class of all +CDIs issued over quoted +securities

ASX Security Code and Description	+CDI Ratio
SAU : CDI 1:1 FOREIGN EXEMPT NASDAQ	1:1

Total number of +CDIs issued over quoted +securities at end of statement month (A):	Total number of +CDIs issued over quoted +securities at end of previous month (B):	Net Difference (A-B)
600,000	600,000	0

If the total number of +CDIs issued over quoted +securities at the end of the statement month, is greater than the total number of +CDIs issued over quoted +securities for which the entity has previously paid an initial listing fee or an additional listing fee under Table 1A and 1C of Guidance Note 15A, the entity hereby applies for +quotation of the relevant securities and agrees to the matters set out in Appendix 2A of the ASX Listing Rules.

2.2b Number and class of all +securities on issue over which +CDIs have not been issued

ASX Security Code and Description

SAUAA : COMMON STOCK

Total number of +securities at end of statement month (A)	Total number of +securities at end of previous month (B)	Net Difference (A-B)
112,090,313	111,968,313	122,000

Reason for change:

Issue of Common Stock on exercise of Restricted Stock Units.

ASX Security Code and Description

SAUAB : RESTRICTED STOCK UNITS

Total number of +securities at end of statement month (A)	Total number of +securities at end of previous month (B)	Net Difference (A-B)
477,318	612,068	-134,750

Reason for change:

Exercise and cancellation of Restricted Stock Units.

ASX Security Code and Description

SAUAC : STOCK OPTIONS

Total number of +securities at end of statement month (A)	Total number of +securities at end of previous month (B)	Net Difference (A-B)
128,125	128,125	0