

FORM 51-102F3

Material Change Report

1. **Name and Address of Company:**

Arctic Fox Lithium Corp.
#905 - 1030 West Georgia Street
Vancouver, BC
V6E 2Y3

2. **Date of Material Change:**

July 24, 2023

3. **Press Release:**

Please see SEDAR for press release issued through The Newswire on July 24, 2023.

4. **Summary of Material Change:**

Arctic Fox Lithium Corp. announced that it has closed the second tranche of its non-brokered private placement of flow-through units at a price of \$0.18 per FT Unit and non-flow-through units at a price of \$0.15 per NFT Unit that was first announced on May 16, 2023.

5. **Full Description of Material Change:**

See Attached News Release "Schedule A".

6. **Reliance on Subsection 7.1(2) of the National Instrument 51-102:**

Nothing in this form is required to be maintained on a confidential basis.

7. **Omitted Information:**

Not applicable.

8. **Executive Officer Knowledgeable of Material Change:**

Harry Chew, President
Telephone: (604) 689-2646

9. **Date of Report:**

July 24, 2023

ARCTIC FOX LITHIUM CORP.

"Harry Chew"

By: _____

President, CEO

(Official Capacity)

Harry Chew

(Please print here name of individual whose signature appears above.)

Schedule "A"



July 24, 2023

Trading Symbol: CSE - AFX
FSE - 7N4

**ARCTIC FOX LITHIUM CORP. CLOSSES SECOND TRANCHE OF NON-BROKERED
PRIVATE PLACEMENT OF FLOW-THROUGH AND NON-FLOW-THROUGH UNITS**

VANCOUVER, BRITISH COLUMBIA (July 24, 2023) – Arctic Fox Lithium Corp. (CSE: AFX / FSE: 7N4) (the “**Company**”) is pleased to announce that it has closed the second tranche of its non-brokered private placement of flow-through units (“**FT Units**”) at a price of \$0.18 per FT Unit and non-flow-through units (“**NFT Units**”) at a price of \$0.15 per NFT Unit that was first announced on May 16, 2023. In connection with the closing of the second tranche, the Company issued 2,600,000 FT Units for gross proceeds of \$468,000.00 and 1,033,333 NFT Units for gross proceeds of \$154,999.95.

The FT Units are composed of one common share in the capital of the Company to be issued as a “flow-through share” and one-half of one non-transferable common share purchase warrant (each whole common share purchase warrant, a “**Warrant**”). Each Warrant will entitle the holder thereof to purchase one additional common share in the capital of the Company for a period of 24 months from the closing date at an exercise price of \$0.25. Proceeds from the exercise of the Warrants comprising part of the FT Units will not be eligible for flow-through expenditures. The Company will seek from the Canadian Ministry of Natural Resources certification for flow-through eligibility and intends to use the gross proceeds from the sale of the FT Units to incur exploration expenses that are eligible Canadian exploration expenses (as such term is defined in the *Income Tax Act* (Canada)) on the Company’s portfolio of lithium projects in the James Bay region of Québec, which will also qualify for the Canadian government’s critical minerals exploration tax credit.

The NFT Units are composed of one common share in the capital of the Company and one non-transferable Warrant. Each Warrant will entitle the holder thereof to purchase one additional common share in the capital of the Company for a period of 24 months from the closing date at an exercise price of \$0.25. The Company intends to use the proceeds from the sale of the NFT Units to make option payments on its various mineral projects and for general working capital.

All securities comprising the FT Units and the NFT Units are subject to a four-month and one day hold period from the closing date. The Company paid finders’ fees in connection with the issuance of the FT Units and the NFT Units in an aggregate amount of \$39,600 and issued an aggregate of 174,000 finders’ warrants, with each finders’ warrant exercisable for one common share in the capital of the Company at an exercise price of \$0.25 for 24 months.

About Arctic Fox Lithium Corp.

Arctic Fox Lithium Corp. is a junior mineral exploration company focused on the acquisition and development of mineral properties containing battery, base and precious metals.

The Company’s Kana Lake Lithium project is located north of the Fliszar Lithium showing in the James Bay region of Québec. During a summer/fall 2022 survey program conducted by the Québec Ministère

de l'Énergie et des Ressources Naturelles (“**MERN**”) their geologists identified this area as a new lithium prospective zone that is characterized by the presence of numerous E-W trending pegmatitic granite dykes. The presence of garnet and muscovite in these rocks indicates a hyperaluminous composition, suitable for the development of lithium mineralization. These pegmatites are consistent with the Fliszar Lithium showing to the south of the property which three grab samples rich in lepidolite, returned up to 1.83% Li₂O, 0.34% Cs, 1.11% Rb, 126 ppm Nb, 374 ppm Ta and 0.3% B*.

The Company's 2,756-hectare Pontax North Lithium Project (“**Pontax North**”) is located 12 km south of Allkem Ltd. (ASX/TSX:ALLKEM) (“**Allkem**”) James Bay Lithium Project and 12 km north of Stria Lithium Inc.'s (CSE:SRA) Pontax Lithium Project, located in northern Québec, approximately 130 km east of James Bay and the Cree Nation's Eastmain community.

The northern portion of Pontax North contains a lithium prospective zone in a similar geological environment to Allkem's project. According to the Quebec Ministère de l'Énergie et des Ressources Naturelles (MERN) this zone is characterized by the abundance of S-type pegmatitic granite intrusions, a lithology known for its Be, Li, Nb, and Ta potential. Beryl (a beryllium silicate mineral) is reported in several outcrops within this zone. The Property is known to contain a 10 km long pegmatite trend as mapped by MERN. This trend appears to be underexplored, despite its recognized lithium potential. Swarms of lithium-bearing granitic dykes are present 12 km north of the Property at Allkem's Cyr showing and at Stria Lithium's Pontax showing 12 km to the south.

Allkem is proposing to develop a lithium mine at their James Bay Lithium Project, located adjacent to the Billy Diamond Highway which provides access to key infrastructure in the region. The 2021 Feasibility Study and Maiden Ore Reserve (“**FS**”) details a 321 ktpa spodumene operation utilizing conventional open pit mining. Allkem's spodumene expertise from the success of its Mt. Cattlin operations in Western Australia has been applied to the design and development of the James Bay Project. The FS suggests that James Bay Project will be the most competitive operation in the region with the lowest capital and operating costs. Shallow, high-grade mineralization with favourable infrastructure also supports the low-cost operation. Allkem has published a mineral resource estimate of 40.3 Mt @ 1.40% Li₂O ([FS summary here](#)) and mineralization is still open.

Stria launched its first full drilling program at its Pontax project in 2017, completing seven holes for a total of 911.4 m. All seven holes intersected spodumene - bearing pegmatite dykes grading from 0.65% Li₂O to 2.49% Li₂O over a minimum of 1.0 m ([Stria Lithium web site](#)). The best intercept was 21.39m grading 1.16% Li₂O in drill hole 975-17-0142.

References to adjacent properties:

12 km North: Allkem Ltd. James Bay Lithium:

The technical report entitled “NI 43-101 Technical Report Feasibility Study James Bay Lithium Project Quebec, Canada” prepared by G Mining Services and dated January 11, 2022.

12 km South: Stria Lithium Inc. (Pontax Lithium Project):

<https://strialithium.com/exploration/pontax-project/>

The Company's 1,056 hectare Delta Lake Lithium project (“**Delta Lake**”) is located 55 km southeast of Allkem's James Bay Lithium Project and 20 km north of Critical Elements Lithium Corp. (TSXV: CRE) (“**CEL**”) Rose Lithium Project.

The geological environment in the northwestern portion of Delta Lake is similar to that hosting Allkem's lithium mineralization. According to the Québec Ministère de l'Énergie et des Ressources Naturelles (“**MERN**”) this zone is characterized by the abundance of S-type pegmatitic granite

intrusions, a lithology known for its Be, Li, Nb, and Ta potential. Beryl (a beryllium silicate mineral) is reported in several outcrops within this zone.

Allkem (55 km northwest) is proposing to develop a lithium mine at their James Bay Lithium Project, located adjacent to the Billy Diamond Highway which provides access to key infrastructure in the region. The 2021 Feasibility Study and Maiden Ore Reserve (“FS”) details a 321,000 tonne per year operation utilizing conventional open pit mining. Allkem’s spodumene expertise from the success of its Mt. Cattlin operations in Western Australia has been applied to the design and development of the James Bay Project. The FS suggests that James Bay Project will be the most competitive operation in the region with low capital and operating costs. Shallow, high-grade mineralization with favourable infrastructure also supports the low-cost operation. Allkem has published a mineral resource estimate of 40.3 Mt @1.40% Li₂O ([FS summary here](#)) and mineralization is still open.

CEL’s Rose Lithium-Tantalum mine (20 km south) is anticipated to start production in approximately 21 months. The mine will excavate a total of 26.3M tonnes ore grading an average of 0.87% Li₂O and 138 ppm Ta₂O₅ after dilution. The mill will process 1.61M tonnes of ore per year to produce an annual average of 224,686 tonnes of technical and chemical grade spodumene concentrates and 441 tonnes of tantalite concentrate. The ore is contained in several parallel and continuous shallow dipping pegmatite dykes outcropping on surface. The ore zones are open at depth and a future underground operation is possible. Over the life of mine, the open pit will excavate a total of 182.4M tonnes of waste rock and 10.9 M tonnes of overburden. The average strip ratio is 7.3 tonnes of waste per tonne of ore. ([CEL website](#)).

References to adjacent properties:

55 km Northwest: Allkem Ltd. James Bay Lithium:

The technical report entitled “NI 43-101 Technical Report Feasibility Study James Bay Lithium Project Quebec, Canada” prepared by G Mining Services and dated January 11, 2022.

20 km South: Critical Elements Lithium Corp. Rose Lithium-Tantalum:

The technical report entitled “Rose Lithium-Tantalum Project Feasibility Study NI 43-101 Technical Report” prepared by WSP Canada Inc. and dated July 26, 2022.

** This news release contains information about adjacent properties on which Arctic Fox has no right to explore or mine. Readers are cautioned that mineral deposits on adjacent properties are not indicative of mineral deposits on the Company’s properties.*

For further information, please contact:

Harry Chew, President, CEO
Phone: (604) 689-2646

On behalf of the Board of Directors,

“Harry Chew”

Harry Chew
President & CEO
Arctic Fox Lithium Corp.

Neither the Canadian Securities Exchange nor its Regulation Services Provider (as that term is defined in the policies of the Canadian Securities Exchange) accepts responsibility for the adequacy or accuracy of this press release.

The technical information contained within this News Release has been reviewed and approved by Gerald G. Carlson, Ph.D., P.Eng., Director of Arctic Fox and Qualified Person as defined in National Instrument 43-101 Standards of Disclosure for Mineral Projects.

Forward-Looking Information: *This release includes certain statements that may be deemed "forward-looking statements". All statements in this release, other than statements of historical facts, that address any activities and events or developments that Arctic Fox Lithium Corp. ("Arctic Fox") expects to occur, are forward-looking statements. Although Arctic Fox believes the expectations expressed in such forward-looking statements are based on reasonable assumptions, actual results or developments may differ materially from those forward-looking statements. Forward-looking statements in this press release include, but are not limited to, statements relating to potential future closings of the private placement described in this press release, anticipated use of proceeds, and availability of certain tax treatment in connection with the FT units issued as part of the private placement; and the future potential of and the exploration on the properties described in this press release. Factors that could cause actual results to differ materially from those in forward looking statements include: uncertainty with respect to the results of future exploration and the ability to conduct any exploration activities on the properties described in this press release; unexpected spending requirements of the Company and management's discretion in utilizing the proceeds raised from the Company's private placements changes to the Canadian taxation regime and any tax treatment described in this press release; market prices; disruptions relating to the COVID-19 pandemic; and continued availability of capital and financing and general economic, market or business conditions. These statements are based on a number of assumptions including, among other things: assumptions regarding general business and economic conditions; the availability of certain tax treatment under the Canadian taxation regime; and the Company having sufficient resources to be able to conduct anticipated exploration activities. Investors are cautioned that any such statements are not guarantees of future performance and actual results or developments may differ materially from those projected in the forward-looking statements. Arctic Fox does not assume any obligation to update or revise its forward-looking statements, whether as a result of new information, future events or otherwise, except as required by applicable law.*