Noram Lithium Corp.
Suite 2150 – 555 West Hastings Street
Vancouver BC V6B 4N6
T: 604.553.2279
ir@noramlithiumcorp.com

NORAM RECEIVES RESULTS FOR CVZ-79: HIGH-GRADE INTERCEPT OF 260.0 FT (79.2 M) AVERAGING 1185 PPM & HIGH OF 1660 PPM

Vancouver, British Columbia – June 16, 2022 – Sandy MacDougall, CEO of Noram Lithium Corp. ("**Noram**" or the "**Company**") (TSXV: NRM | OTCQB: NRVTF | Frankfurt: N7R) is pleased to announce the successful completion of CVZ-79 (PH-05) and release of the final assay results. The Company completed core hole CVZ-79 at a depth of 503 ft (153.3 m). Sampling for assay began at 30 ft (9.1 m) and continued to the bottom of the hole, an interval thickness of 260.0 ft (79.2 m) was intersected from 100 ft (33.5 m) to 360 ft (109.7 m). The hole ended in mineralization and the weighted average lithium values present were as follows:

Depth of Interval Intersection	Total thickness	Weighted Average Lithium (ppm)
100 ft to 360 ft (33.5 m to 109.7 m)	260.0 ft (79.2 m)	**1185.0 ppm**

Figure 1. Example of core from CVZ-79; the interval from 124.0 to 129.5 ft (37.8 – 39.5 m). This particular section shows the transition from light olive claystones to the black reduced claystones. As a general rule, demonstrated by previous programs, the black claystones tend to have higher lithium values.

"CVZ-79 was one of the holes near the eastern edge of Noram's Zeus property. At this location, it is anticipated that it will add substantially to Noram's indicated lithium resource and will reassign a large portion of the current inferred resource into the indicated category. comments Brad Peek, VP of Exploration and geologist on all six phases of Noram's Clayton Valley exploration drilling.

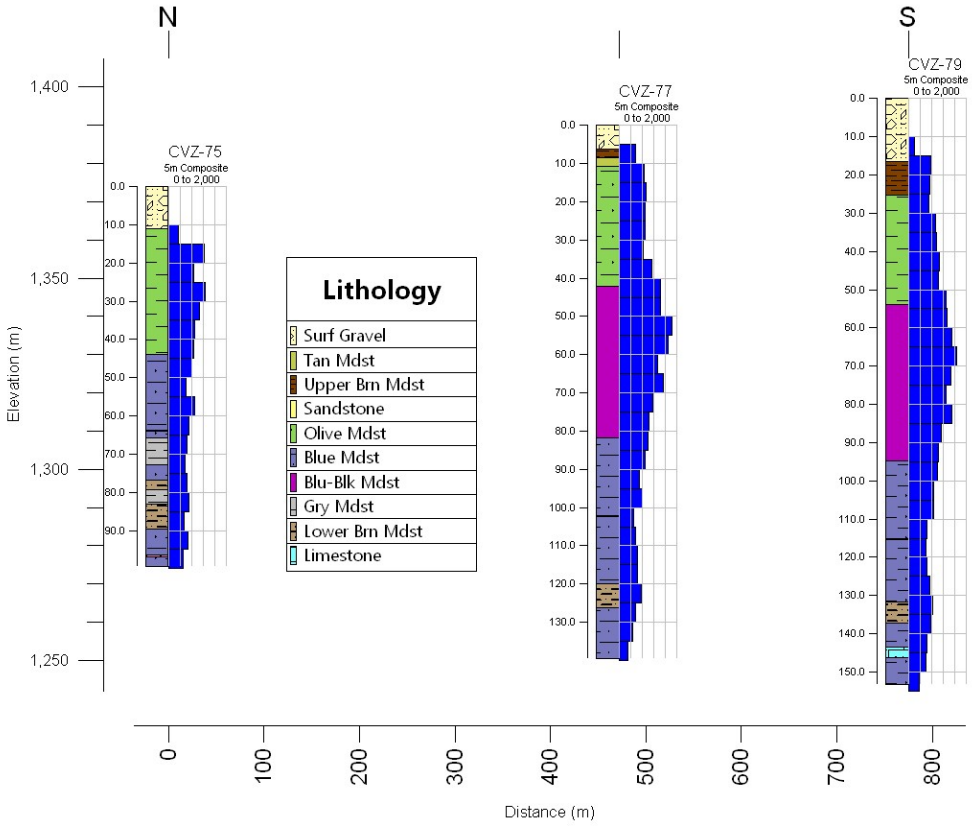

Figure 2. Comparative stratigraphy and assay results for drill hole CVZ-79 as compared to CVZ-75 and CVZ-77, which were also drilled as part of the Phase IV program. All 3 holes had long intercepts of high-grade lithium mineralization. The histogram on the sides of the holes are the composited lithium grades in ppm Li. The cross section has a 4X vertical exaggeration.

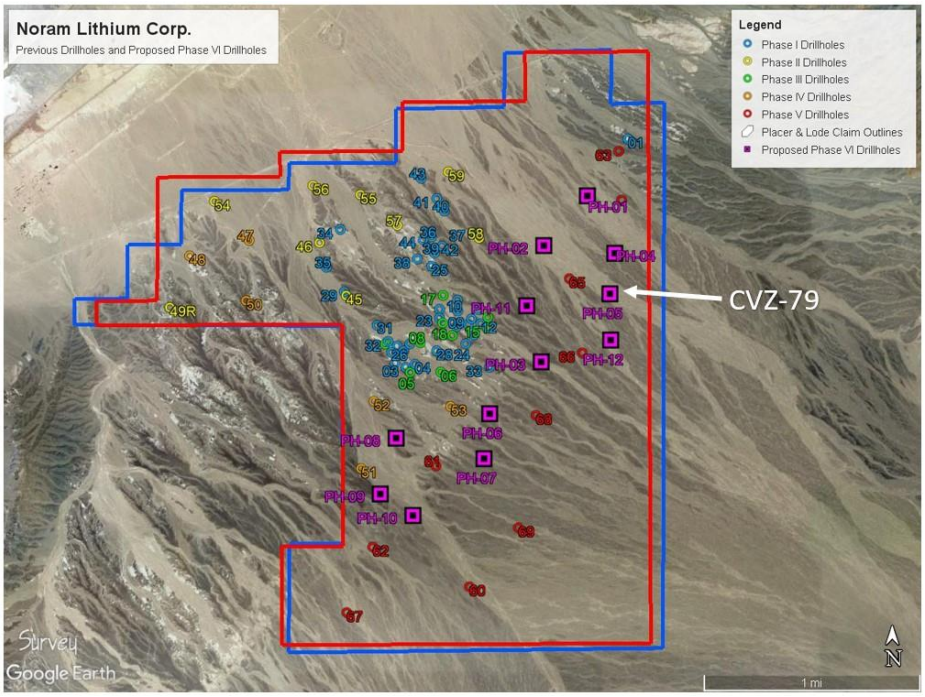

Figure 3 – Location of all past drill holes (Phase I to Phase V) previously completed in addition to the 12 holes completed during Phase V1. Phase VI holes are indicated in purple

Hole ID	From (ft)	To (ft)	From (m)	To (m)	Li (ppm)
CVZ-79	40	45	12.2	13.7	253
CVZ-79	45	50	13.7	15.2	411
CVZ-79	50	55	15.2	16.8	840
CVZ-79	55	60	16.8	18.3	930
CVZ-79	60	65	18.3	19.8	620
CVZ-79	65	70	19.8	21.3	650
CVZ-79	70	75	21.3	22.9	800
CVZ-79	75	80	22.9	24.4	810
CVZ-79	80	85	24.4	25.9	590
CVZ-79	85	90	25.9	27.4	920
CVZ-79	90	95	27.4	29.0	560
CVZ-79	95	100	29.0	30.5	730
CVZ-79	100	105	30.5	32.0	1260
CVZ-79	105	110	32.0	33.5	740
CVZ-79	110	115	33.5	35.1	880
CVZ-79	115	120	35.1	36.6	950
CVZ-79	120	125	36.6	38.1	890
CVZ-79	125	130	38.1	39.6	970
CVZ-79	130	135	39.6	41.1	1170
CVZ-79	135	140	41.1	42.7	980
CVZ-79	140	150	42.7	45.7	1040
CVZ-79	150	160	45.7	48.8	1070
CVZ-79	160	170	48.8	51.8	940
CVZ-79	170	180	51.8	54.9	1480
CVZ-79	180	190	54.9	57.9	1430
CVZ-79	190	200	57.9	61.0	1190
CVZ-79	200	210	61.0	64.0	1520
CVZ-79	210	220	64.0	67.1	1640
CVZ-79	220	230	67.1	70.1	1660
CVZ-79	230	240	70.1	73.2	1580
CVZ-79	240	250	73.2	76.2	1240
CVZ-79	250	260	76.2	79.2	1280
CVZ-79	260	270	79.2	82.3	1520
CVZ-79	270	280	82.3	85.3	1480
CVZ-79	280	290	85.3	88.4	1150
CVZ-79	290	300	88.4	91.4	1050
CVZ-79	300	310	91.4	94.5	1010
CVZ-79	310	320	94.5	97.5	990
CVZ-79	320	330	97.5	100.6	1020
CVZ-79	330	340	100.6	103.6	910
CVZ-79	340	350	103.6	106.7	700
CVZ-79	350	360	106.7	109.7	990

CVZ-79	360	370	109.7	112.8	720
CVZ-79	370	380	112.8	115.8	510
CVZ-79	380	390	115.8	118.9	650
CVZ-79	390	400	118.9	121.9	560
CVZ-79	400	410	121.9	125.0	650
CVZ-79	410	420	125.0	128.0	730
CVZ-79	420	430	128.0	131.1	700
CVZ-79	430	440	131.1	134.1	850
CVZ-79	440	450	134.1	137.2	830
CVZ-79	450	460	137.2	140.2	730
CVZ-79	460	470	140.2	143.3	500
CVZ-79	470	480	143.3	146.3	820
CVZ-79	480	490	146.3	149.4	520
CVZ-79	490	497	149.4	151.5	500
CVZ-79	497	503	151.5	153.3	550

Table 1 – Sample results from CVZ-79 from 40 ft (12.2 m) to a total depth of 503 ft (153.3 m).

The samples were analyzed by the ALS laboratory in Reno, Nevada. QA/QC samples were included in the sample batch and returned values that were within their expected ranges.

The technical information contained in this news release has been reviewed and approved by Brad Peek., M.Sc., CPG, who is a Qualified Person with respect to Noram's Clayton Valley Lithium Project as defined under National Instrument 43-101.

About Noram Lithium Corp.
Noram Lithium Corp. (TSXV: NRM | OTCQB: NRVTF | Frankfurt: N7R) is a well-financed Canadian based advanced Lithium development stage company with less than 90 million shares issued and a fully funded treasury. Noram is aggressively advancing its Zeus Lithium Project in Nevada from the development-stage level through the completion of a Pre-Feasibility Study in 2022.

The Company's flagship asset is the Zeus Lithium Project ("Zeus"), located in Clayton Valley, Nevada. The Zeus Project contains a current 43-101 measured and indicated resource estimate* of **363 million tonnes grading 923 ppm lithium, and an inferred resource of 827 million tonnes grading 884 ppm lithium utilizing a 400 ppm Li cut-off**. In December 2021, a robust PEA** indicated an After-Tax NPV(8) of US$1.3 Billion and IRR of 31% using US$9,500/tonne Lithium Carbonate Equivalent (LCE). Using the LCE long term forecast of US$14,000/tonne, the PEA indicates an NPV (8%) of approximately US$2.6 Billion and an IRR of 52% at US$14,250/tonne LCE.

Please visit our web site for further information: www.noramlithiumcorp.com.

ON BEHALF OF THE BOARD OF DIRECTORS

Sandy MacDougall
Chief Executive Officer and Director
C: 778.999.2159

For additional information please contact:

Peter A. Ball
President and Chief Operating Officer

peter@noramlithiumcorp.com
C: 778.344.4653

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