Norra Metals Defines 11 High-Priority Targets at Meråker Property

09.02.2022 | CNW

VANCOUVER, Feb. 9, 2022 - Norra Metals Corp. ("Norra" or the "Company") (TSXV: NORA) (Frankfurt: 1KO) (OTC: N
pleased to announce that the company has defined 11 high-priority targets for base metals and accessory gold, resulta
previous historical data compilation and integration.

The target definition and selection were mainly based on the available geochemical data from the Mineral Database of
(Geological Survey of Norway), past campaigns of exploration done in 1998 and 2001, regional NGU exploration progra
consisting of both geochemical and geophysical surveys and field inspection. The sampling done previously over all are
old mine wastes, pits, dumps and outcropping bedrock and the results obtained, allowed Norra to outline 11 high-priorit
which showed significant grades of base metals, gold and silver including these highlights: Lillefjell: bedrock and dumps
up to 8.01% Cu; 17.55% Zn; 2542 ppb Au; 34.4 g/t Ag. and Ebba-Vaeråsvollen: bedrock samples show grades of up to
25.91% Zn; 561 g/t Co and up to 1396 ppb Au; 472 g/t Ag. (see Figure 1. for location map and indication of the most sig
sample results and historical mine production.) The future exploration field campaign will be based on this target definit
more complete list and target description, please visit www.norrametals.com where you can also sign up for all future n
and Company shareholder updates.

Meråker property
The Meråker property is located in central Norway within the historic Røros mining district, one of the most prolific minin
Norway, exploited since middle of the 17th century to the end of 20th century with mainly copper-zinc mineralization. Mo
has not been explored for decades therefore no modern exploration tools were applied on the property. The area is wel
excellent infrastructure such as railroads, deep water port (Trondheim), highways and several well paved roads to prov
the property, power lines crossing through the area and 6 smelters in the region. The Norwegian mineral industry shall
world's most environmentally friendly and shall actively seek future-oriented solutions. The Company cautions that it is
the key assumptions, parameters or methods, including data verification techniques used by the NGU to prepare these
estimates and has not performed sufficient work to verify these published samples numbers and therefore is not treatin
historical estimates as current.

Complete tables of historic sample results can be viewed on Norra's website here.

Targets Description:

- Lillefjell: (1.72 Km^2):
  This target is defined by several pits and an old copper mine. The length from the edge of the prospects is 800m.
  bedrock and dumps show grades up to: 8.01% Cu; 17.55% Zn; 2542 ppb Au; 34.4 g/t Ag. Cobalt is also anomalo
  ppm Co.
- Mannfjell: (2.90 Km^2):
  Mannfjell target includes two small pits and an underground zinc mine. Mannfjell sampling data from bedrock and
  grades up to 4.01% Cu; >10% Zn and up to 3745 ppb Au; 157.2 g/t Ag.
- Fonnfjell: (6.22 Km^2):
  Fonnfjell target consists of a cluster of five old Cu-Zn mines and three prospects. The mine productions are repor
  1). The NGU bedrock sampling reveals grades up to 5.57% Cu; up to 10% Zn, up to 2135 ppb Au and 117 g/t Ag
  is the most anomalous gold mineralization besides Lovlibekk, on the property.
- Gilså: (0.82 Km^2):
  Gilså target corresponds to an old underground mine of massive sulphides. The bedrock sampling shows grades
  Cu; and up to 7.49% Zn, but systematically above 2.79% Zn. Some samples are anomalous in gold that can reac
  Au and 30.3 g/t Ag.
- Dronningen: (1.08 Km^2):
  Dronningen target includes three prospects, a small open pit and an underground copper mine. The bedrock and
  the mineralization shows grades up to 8.87% Cu; 0.62% Zn; 285 ppb Au and 17.7 g/t Ag.
- Ebba-Vaeråsvollen: (4.56 Km^2):
  Ebba-Vaeråsvollen target covers an extensive area with eight mineral prospects aligned along 3.1 Km. The bedro
  show grades up to 12.39% Cu; 25.91% Zn; 561 g/t Co and up to 1396 ppb Au; 472 g/t Ag.
- Langsundgruva: (3.03 Km^2):
  Langsundgruva target is defined by four prospects and an underground semi-massive sulphides mine. Sampling
  dumps reveal grades up to 6.30% Cu; 19.28% Zn; 24.4 g/t Ag and 229 g/t Co.
- Torsbjørk: (0.67 Km^2):
  This target consists of an underground Zn-Cu mine with semi-massive sulphides. The bedrock samples taken, sh
  up to 6.60% Cu; 2.58% Zn; 30.9 g/t Ag and 292 g/t Co.
- Krogstadåa: (1.38 Km^2):
  This target includes two prospects, approximately 1,250m from apart. Some limited bedrock sampling show grade
  Cu; >10% Zn and up to 24.3 g/t Ag; 336ppb Au.

- Svartåtjern: (0.78 Km^2):
  The target of Svartåtjern consists of several mineralization occurrences in a pit suggesting previous mining. The a
  bedrock and dumps shows up to 3.77% Cu; 0.12% Zn; 30 g/t Ag and 467 ppb Au.
- Bjørnbeken: (0.24 Km^2):
  Bjørnbeken target corresponds to a copper occurrence without assessment or evaluation.

Mr. Paulo Nuno de Sá Caessa, EurGeol., VP Exploration, stated, "We stay very optimistic with target selection as the s
large amount of high-grade production mines as well as the pits, dumps and bedrock assays for zinc ± copper ± lead ±
reveals the entire property as being highly prospective. Moreover, the lack of systematic exploration for the past decad
potential of new discoveries using modern techniques of geological exploration".

Qualified Person
Mr. Paulo Nuno De Sa Caessa, EurGeol., VP Exploration, who is the Qualified Person for Norra Metals Corp. and resp
review and preparation of the scientific and technical information contained in this news release.

About Norra Metals
Norra Metals Corp. (TSX-V: NORA) (FSE: 1KO) (OTC: NRRMF) is a Canadian-based precious and base metals explor
company. The Company's Norwegian assets include the past-producing Bleikvassli polymetallic, zinc-copper-lead-silve
mine project and the high-grade Meråker copper-zinc- gold exploration project. The Company also holds a 100% intere
Pyramid copper-gold porphyry project located in Northwest British Columbia. For more information, please visit
www.norrametals.com.

ON BEHALF OF THE BOARD OF Norra Metals Corp.

Per: "Minaz Devji"
Minaz Devji, CEO and Director

Note that the estimates of tonnage and grade is not compliant with NI 43-101 standards, has not been verified by the a
unknown reliability; it has been provided for historical context only.

This press release contains "forward-looking information" that is based on the Company's current expectations, estimat
and projections. This forward-looking information includes, among other things, statements with respect to the Compan
exploration and development plans. The words "will", "anticipated", "plans" or other similar words and phrases are inter
identify forward-looking information. Forward-looking information is subject to known and unknown risks, uncertainties a
factors that may cause the Company's actual results, level of activity, performance, or achievements to be materially di
those expressed or implied by such forward looking information.

Neither the Canadian Securities Exchange nor its Regulation Services Provider accept responsibility for the adequacy o
this release.

TARGET	PROSPECT	SAMPLE TYPE	SAMPLE ID	Cu (%)	Zn (%)	Pb (%)	Co (ppm)	Ag (ppm
FONNFJELL	Fonnfjell Gruve	Bedrock	TG93.052	0.30	>9.99	0.049	9	5
	Fonnfjell Gruve	Bedrock	TG93.053	2.41	>9.99	0.001	17	11.7
	Fonnfjell Gruve	Bedrock	TR-9-35	0.10	>9.99	0.009	4	0.2
	Lovlibekk	Bedrock	TG93.003	5.33	0.45	0.000	22	31.5
	Lovlibekk	Bedrock	TR-10-38	2.64	0.18	0.003	25	17.1
	Lovlibekk	Bedrock	TR-10-39	1.08	0.07	0.001	6	6.8
	Midtstollen	Bedrock	TR-16-52	3.02	>9.99	0.001	8	7.7
	Midtstollen	Bedrock	TR-16-53	5.57	1.40	0.002	7	15.5
	Oytro	Bedrock	TG93.036	0.98	>9.99	0.370	13	89.5
	Oytro	Bedrock	TG93.040	1.74	9.66	0.003	15	27.2
	Oytro	Bedrock	TG93.041	0.34	>9.99	0.059	6	37.6
	Oytro	Bedrock	TG93.042	1.05	>9.99	0.306	16	59.1
	Oytro	Bedrock	TG93.043	1.53	9.46	0.324	11	117
	Oytro	Bedrock	TR-7-29	1.17	8.95	0.394	11	98
	Oytro	Bedrock	TR-7-31	0.03	6.46	0.031	6	40.3
KROGSTADAA	Krogstadaa 2	Bedrock	HK90-129	1.31	>9.99	0.075	31	17.4
	Krogstadaa 2	Bedrock	HK90-130	5.01	>9.99	0.008	23	57
	Krogstadaa 2	Bedrock	HK90-131S	2.26	8.70	0.018	30	24.3
MANNFJELL	Gamle Mannfjell Skjerp	Bedrock	1022	4.01	0.17	0.008	221	20.9
	Mannfjell	Dump	TG93.058	0.66	>9.99	0.123	26	18.5
	Mannfjell	Dump	TG93.060	1.52	>9.99	0.012	14	14.6
	Mannfjell	Dump	TG93.061	1.74	2.40	0.007	13	20.3
	Mannfjell	Dump	TG93.063	3.34	1.60	0.030	2	66.3
	Mannfjell	Dump	TG93.064	1.65	9.79	0.008	38	35.4
	Mannfjell	Dump	TR-1-3	0.36	8.28	0.043	20	26.8
	Mannfjell	Dump	TR-1-4	1.02	8.33	0.167	12	25.8
	Storbekken	Bedrock	TG93.008	0.32	1.09	0.009	7	157.2

LANGSUNDGRUVA	Langsundgruva	Dump	399898	2.08	3.40	0.004	47	4.6
	Langsundgruva	Dump	399899	0.51	7.74	0.002	143	2
	Langsundgruva	Dump	399900	0.57	8.83	0.002	153	2.7
	Langsundgruva	Dump	399937	0.73	7.45	0.001	140	3.3
	Langsundgruva	Dump	399938	1.47	7.30	0.001	274	3.5
	Sagskjerpet	Dump	399927	0.40	19.28	0.007	9	4.8
	Sagskjerpet	Bedrock	HK90-091	4.18	0.43	0.001	204	24.4
	Sagskjerpet	Bedrock	HK90-092	2.83	0.47	0.005	120	19.2
	Brendthaugvollen	Dump	399930	2.40	0.11	0.002	74	2.8
	Brendthaugvollen	Dump	399931	4.71	0.28	0.003	178	6.4
	Brendthaugvollen	Bedrock	HK90-083	6.30	0.23	0.000	229	7
	Brendthaugvollen	Bedrock	HK90-084	3.93	0.14	0.000	109	3.7
	Brendthaugvollen	Bedrock	HK90-087S	4.20	0.15	0.000	133	4.1

EBBA-VAERSVOLLEN	Knoll	Dump	399918	2.66	23.27	0.127	326	19.6
	Knoll	Dump	399919	1.04	25.91	0.205	215	16.7
	Knoll	Dump	399920	0.47	23.39	0.107	230	9
	Knoll	Dump	399921	0.15	15.96	0.106	200	9.4
	Knoll	Bedrock	HK90-069	0.67	7.90	0.001	132	3.1
	Knoll	Bedrock	HK90-072	0.25	10.00	0.149	111	12.5
	Knoll nord	Bedrock	399922	0.07	25.63	15.620	36	472
	Knoll nord	Dump	399923	0.74	22.93	0.052	63	8.1
	Knoll nord	Bedrock	HK90-075	0.52	10.00	0.056	45	6
	Skjerp 1	Bedrock	399915	0.91	12.18	0.174	145	10.5
	Anna	Bedrock	399916	9.53	0.79	0.010	88	16.6
	Anna	Bedrock	399917	9.91	0.90	0.004	101	16.9
	Anna	Bedrock	HK90-059	1.97	6.69	0.143	104	13
	Anna	Bedrock	HK90-061S	3.72	4.96	0.065	82	12.8
	Anna	Bedrock	HK90-62	4.42	0.48	0.002	36	6.1
	Anna	Bedrock	HK90-63	3.10	0.33	0.001	61	4.8
	Duddu	Bedrock	399908	5.69	9.71	0.004	146	11.5
	Duddu	Bedrock	399940	2.17	12.31	0.218	274	17.3
	Duddu	Bedrock	399941	1.62	22.96	0.904	69	46
	Duddu	Bedrock	399942	12.39	8.84	0.144	117	63.2
	Duddu	Bedrock	HK90-053	2.84	5.92	0.120	244	27.3
	Duddu	Bedrock	HK90-054	1.68	8.23	0.194	203	17.7
	Duddu	Bedrock	HK90-055	5.02	2.22	0.068	167	41.5
	Duddu	Bedrock	HK90-056	1.75	1.21	0.003	19	10.6
	Duddu	Bedrock	HK90-058S	3.20	5.16	0.112	168	25
	Ebba	Bedrock	399909	4.36	0.21	0.002	391	6.4
	Ebba	Bedrock	399910	4.55	0.13	0.002	561	7.7
	Ebba	Bedrock	399911	12.20	0.25	0.002	314	14.2
	Ebba	Bedrock	399912	2.67	2.71	0.001	91	4.8
	Ebba							

Bedrock

399913

6.61

0.12

0.002

386

12.1

	Ebba	Bedrock	HK90-066	2.47	0.11	0.001	383	3.2
	Ebba	Bedrock	HK90-068S	5.44	0.27	0.000	318	7.7
TORSBJORK	Torsbjork Gruve	Bedrock	TR-4-17	6.60	0.61	0.002	292	30.9
	Torsbjork Gruve	Bedrock	TR-4-21	1.82	0.29	0.002	58	7.5
	Torsbjork Gruve	Bedrock	TR-4-22	2.06	2.58	0.024	46	9.1
SVARTATJERN	Svartatjern N	Dump	399975	2.76	0.12	0.003	73	10.9
	Svartatjern N	Bedrock	HK90-051S	3.77	0.06	0.001	126	21.5
GILSA	Gilsa	Bedrock	399878	8.56	5.98	0.010	145	30.3
	Gilsa	Bedrock	399880	1.02	7.49	0.021	213	3.9
	Gilsa	Bedrock	399882	2.96	4.84	0.021	172	11.3
DRONNINGEN	Dronningen	Bedrock	399884	3.92	0.22	0.003	95	9
	Dronningen	Bedrock	399887	3.70	0.10	0.002	54	85
	Dronningen	Bedrock	HK90-026	8.87	0.31	0.000	120	17.7
	Dronningen	Bedrock	HK90-031	3.26	0.29	0.000	15	3.8
	Dronningen	Bedrock	HK90-032S	3.36	0.14	0.001	68	6.3
	Dronningen NW	Bedrock	399883	2.50	0.09	0.003	14	3.2
	Dronningen S	Bedrock	HK90-025S	2.74	0.06	0.000	19	2.7
	Dronningen SSE	Bedrock	399888	2.65	0.62	0.125	62	11.3

LILLEFJELL	Peder Bendtz Skjerp	Dump	399963	1.85	0.96	0.042	198	6.2
	Peder Bendtz Skjerp	Dump	399964	2.23	1.91	0.048	143	8.1
	Peder Bendtz Skjerp	Dump	399965	5.19	0.02	0.003	358	6.6
	Lillefjell	Dump	399967	1.10	17.55	0.585	232	16.3
	Lillefjell	Dump	399971	3.92	9.84	0.096	336	13.1
	Lillefjell	Dump	399972	5.27	5.16	0.061	233	14.7
	Lillefjell	Dump	399973	4.39	7.62	0.097	215	17.4
	Lillefjell	Dump	399974	6.09	5.96	0.110	410	20.1
	Lillefjell	Bedrock	HK90-038	3.72	0.84	0.057	56	12.8
	Lillefjell	Bedrock	HK90-041	8.01	3.36	0.152	355	29
	Lillefjell	Bedrock	HK90-043	5.24	4.64	0.107	165	20.2
	Lillefjell	Bedrock	HK90-044	9.90	1.23	0.051	75	34.4
	Lillefjell	Bedrock	HK90-046S	3.61	2.37	0.073	158	13.6

SOURCE Norra Metals Corp.

Contact
Minaz Devji, CEO and Director, tel: (604) 258-8666, Email: mike.devji@norrametals.com; Mr. Tony Perri - Investor Relations Tel: (604) 818-7779, Email: tony.perri@norrametals.com

Dieser Artikel stammt von Rohstoff-Welt.de
Die URL für diesen Artikel lautet:
https://www.rohstoff-welt.de/news/406721--Norra-Metals-Defines-11-High-Priority-Targets-at-Merker-Property.html

Für den Inhalt des Beitrages ist allein der Autor verantwortlich bzw. die aufgeführte Quelle. Bild- oder Filmrechte liegen beim Autor/Quelle bzw. bei der vom ihm benannten Quelle. Bei Übersetzungen können Fehler nicht ausgeschlossen werden. Der vertretene Standpunkt eines Autors spiegelt generell nicht die Meinung des Webseiten-Betreibers wieder. Mittels der Veröffentlichung will dieser lediglich ein pluralistisches Meinungsbild darstellen. Direkte oder indirekte Aussagen in einem Beitrag stellen keinerlei Aufforderung zum Kauf-/Verkauf von Wertpapieren dar. Wir wehren uns gegen jede Form von Hass, Diskriminierung und Verletzung der Menschenwürde. Beachten Sie bitte auch unsere AGB/Disclaimer!

Die Reproduktion, Modifikation oder Verwendung der Inhalte ganz oder teilweise ohne schriftliche Genehmigung ist untersagt!
Alle Angaben ohne Gewähr! Copyright © by Rohstoff-Welt.de -1999-2026. Es gelten unsere AGB und Datenschutzrichtlinen.