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The Preliminary Economic Assessment (PEA) of the Mayville-Makwa Project dated April 30, 2014 was prepared by Roscoe Postle Associates Inc. (RPA). The PEA includes the use of inferred mineral resources that are considered too speculative geologically to have economic considerations applied to them that would enable them to be categorized as mineral reserves. The study is preliminary in nature and there is no assurance the mining, metal production or cash flow scenarios outlined in this report would ever be realized. Mineral resources are not mineral reserves and do not have demonstrated economic viability.

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Cautionary Note to U.S. Readers Regarding Estimates of Resources

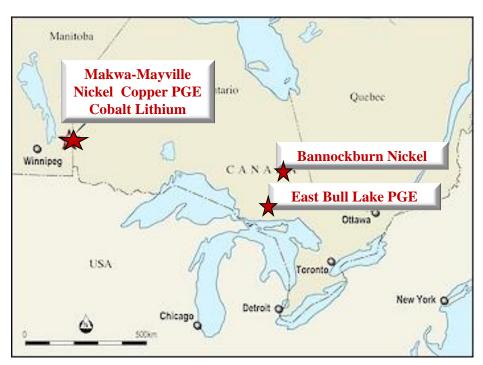
This Presentation uses the terms "measured" and "indicated" mineral resources and "inferred" mineral resources. The Company advises U.S. investors that while these terms are recognized and required by Canadian securities administrators, they are not recognized by the U.S. Securities and Exchange Commission. The estimation of "measured" and "indicated" mineral resources involves greater uncertainty as to their existence and economic feasibility than the estimation of proven and probable reserves. The estimation of "inferred" resources involves far greater uncertainty as to their existence and economic viability than the estimation of other categories of resources. It cannot be assumed that all or any part of a "measured", "indicated" or "inferred" mineral resource will ever be upgraded to a higher category.

Technical information contained in this Presentation has been reviewed by Carey Galeschuk, P.Geo., a Qualified Person. Drill widths noted in presentation are apparent width unless otherwise stated.

About Grid Metals Corp. - An Overview



- Advanced stage diversified battery metals exposure
- Prefeasibility stage nickel –coppercobalt- PGE project in south eastern Manitoba
- Lithium exploration project with historical resource
- Significant PGE exposure and exploration projects
- All projects located in southern
 Canada near infrastructure
- Streamlined capital structure
- Experienced management team



Above: Location of Grid Metals properties in Canada

Share Structure & Management



SHARE STRUCTURE

Stock Symbol	TSX-V: GRDM Frankfurt: NJF1
Shares Issued	42.4 million
Warrants	12.3 million
Options	1.9 million
Fully Diluted	56.6 million
Working Capital 12/31/18	~\$1.4 million
Share Price - 02/27/19	C\$ 0.10
Market Capitalization	C\$ 5.6 million

MANAGEMENT & DIRECTORS

- Robin Dunbar M.B.A. President, CEO and Director
 - Director of McEwen Mining (NYSE/TSX) and former director of Western Areas (ASX), an Australian nickel company
- Rodger Roden C.A. CFO
 - Chartered accountant with 25 years industry experience
- Carey Galeschuk P.Geo Qualified Person
 - 26 years of experience in mineral exploration
- David Black VP Investor Relations
 - 35 years of experience in investment industry
- Tom Meredith Director
 - 30 years of experience in the junior mining industry and is the Chairman of West Red Lake Gold Mines
- Ted Munden Director
 - Professional geological engineer with an MBA and is a cofounder of a private investment company and a director of Aquila Resources Inc. (TSX)

GRID METALS CORP – Investment Keys



Leveraged to nickel, copper, cobalt, PGE and lithium prices

- Metals integral in the rapidly growing electric vehicle and energy storage markets
- Deposits host multiple base and precious metals
- Significant exploration results and potential at Mayville PGE Zone and East Bull Lake PGE
- The nickel market is tight with falling inventories while EV related demand set to grow
- Pipeline of projects in Company

Makwa Mayville Project - An advanced stage nickel/copper sulfide deposit with upside potential

- Over C\$ 2 billion payable metals (NSR).
- Significant PGE exposure in resource palladium is 5% of revenues at \$US800 oz.
- Near term opportunities in metallurgy, resource etc. to increase project value
- Large geological belt with exploration potential
- Project has very low annual carrying costs

Growing Demand for Battery Metals

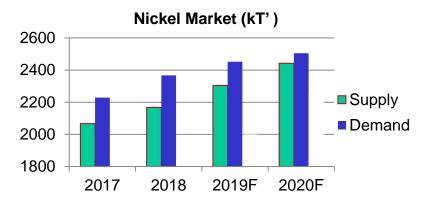




CHEVY BOLT



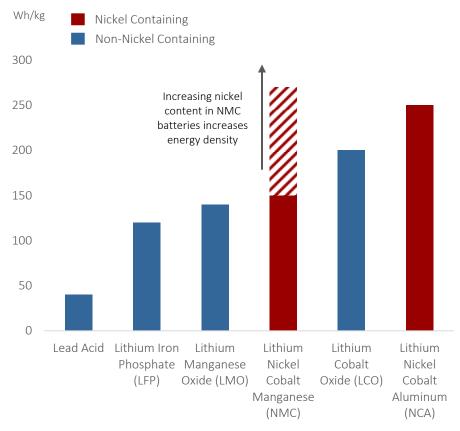
Source: UBS, May 2017, Vale Presentation, Oct 2017; battery university.com



Nickel is in deficit with growing demand from EVs on the horizon

Nickel based lithium-ion batteries offer the highest energy densities on the market today

ENERGY DENSITY FOR LITHIUM ION BATTERIES



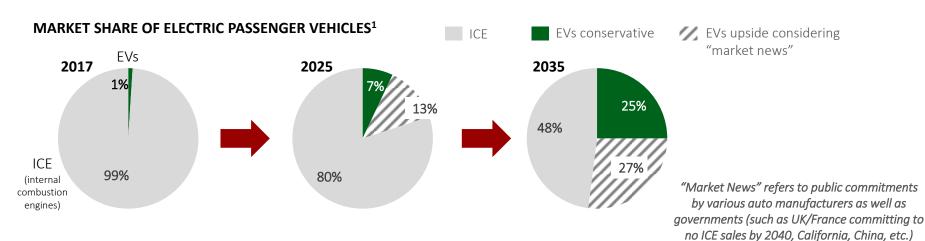
Source: Market News 2018/2019

24 kg

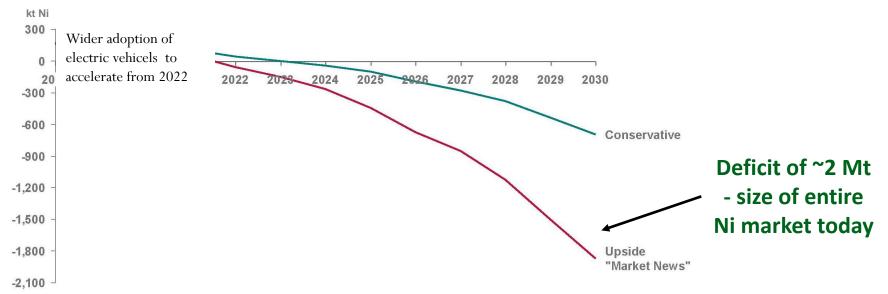
Ni

Deficit Projected in Battery Suitable Nickel





BATTERY SUITABLE NICKEL MARKET BALANCE²



^{1.} Vale Presentation, Oct 2017 - Public announcements, Media, Vale Analysis (Battery Electric and Plug-in Hybrids only)

^{2.} Vale Presentation, Oct 2017 - Wood Mackenzie, CRU, Vale Analysis (takes into account Alloy, Plating, Foundry and minimum Stainless Steel Class 1 load against expected Class 1 supply with remainder less Battery demand shown as balance above)



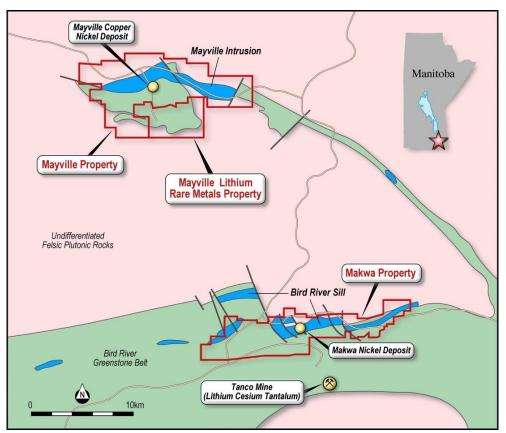
Makwa-Mayville Nickel Copper PGE Cobalt Property



Prefeasibility Stage Project in Southeastern Manitoba

Makwa Mayville Property – Bird River Greenstone Belt





- Prefeasibility stage nickel –
 copper PGE cobalt property in
 southeastern Manitoba (145 km
 from Winnipeg)
- Makwa (nickel copper cobalt PGM) and Mayville (copper nickel PGE cobalt) deposits are located in close proximity in Bird River Greenstone Belt
- Highly prospective belt for nickel copper lithium and PGE
- Excellent infrastructure in area

Above: Bird River Greenstone Belt and Grid Metals mineral interest in red

Makwa-Mayville Mineral Resource



MAYVILLE-MAKWA PROJECT – MINERAL RESOURCE

as of November 2013 RPA Inc.

Deposit	Tonnes (Mt)	Ni (%)	Cu (%)	Pt (g/t)	Pd (g/t)	Au (g/t)	Co (%)
Indicated							
Makwa	7.2	0.61	0.13	0.10	0.36	N/A	0.01
Mayville	26.6	0.18	0.44	0.05	0.14	0.05	N/A
Total Indicated	33.8	0.27	0.37	0.06	0.19	N/A	N/A
<u>Inferred</u>							
Makwa	0.7	0.27	0.08	0.05	0.14	N/A	0.02
Mayville	5.2	0.19	0.48	0.06	0.15	0.04	N/A
Total Inferred	5.8	0.19	0.43	0.06	0.15	N/A	N/A

^{1.} CIM definitions were followed for classification of Mineral Resources.

Indicated – 201 million lbs Nickel; 275 million lbs Copper, 271,672 oz.PGE
Inferred – 24 million lbs Nickel; 55 million lbs Copper, 39,259 oz.PGE

^{2.} Mineral Resources are reported at a net smelter return (NSR) cut-off value of C\$15/tonne at Mayville and C\$20.64/tonne at Makwa.

^{3.} Metal prices used in resources were US\$3.40/lb Cu and US\$8.50/lb Ni.

^{4.} Totals may not add correctly due to rounding.

^{5.} Resources that are not reserves do not have demonstrated economic viability.

Makwa - Mayville Nickel Copper - PEA Highlights



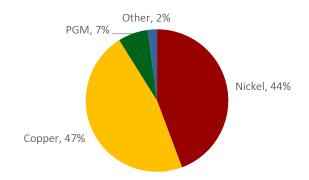
FINANCIAL S	UMMARY					
Mining						
Mining Rate	8,300 t	od; 3 Mtpa				
Processing Recovery	<u>Makwa</u>	<u>Mayville</u>				
Nickel	73.8%	41.0%				
Copper	80.0%	90.0%				
LOM Production						
Nickel	47,2	47,156 tonnes				
Copper	124,5	510 tonnes				
Capex						
Initial Capital	C\$2	207 million				

Economics						
	<u>Pre-tax</u>	After-tax				
NPV @ 7.5%	C\$109 M	C\$97 M				
IRR	17%	16%				
CAD/US\$ 0.90						
Price Assumptions	US\$8.50/lb Ni: US	US\$8.50/lb Ni: US\$3.40/lb Cu				

Note: The PEA is preliminary in nature, it includes inferred mineral resources considered too speculative geologically to have the economic considerations applied to them that would enable them to be categorized as mineral reserves and there is no certainty that the preliminary assessment will be realized.

- A conventional truck and shovel operation with two open pits (one at Mayville and one at Makwa)
- Recovery by flotation concentration of the mineralized material at a central mill
- Project life is proposed to be 14 years
 - Four years for Makwa, eight years for Mayville, and four years for stockpiles
- Concentrator at the Mayville site, with Makwa material trucked to the concentrator (~43 km)

REVENUE CONTRIBUTIONS



At CAD/US\$ 0.80 : C\$156m NPV; 20% IRR (after-tax)

Selected Drill Hole Highlights

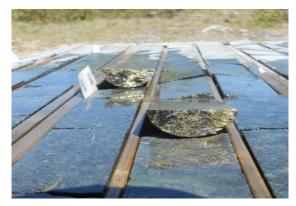


Mayville Cu-Ni-PGM Deposit

- Magmatic copper nickel deposit is outcropping at surface
- Mineralization is open at depth
- Currently conducting met tests for cobalt recovery on Mayville Deposit

Hole #	From (meters)	Interval* (meters)	Cu (%)	Ni (%)	TPM (g/t)
06-1	6.1	41.2	0.83	0.28	-
06-39	146.3	45.5	0.70	0.19	-
06-55	208.3	126.3	0.41	0.19	-
12-57ex	335.0	25.0	1.04	0.45	0.44

^{*}apparent width



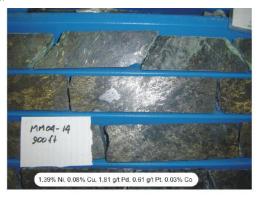
Makwa Ni –Cu- Co-PGE Deposit

- Open pit partially mined in 1974-1976
- Resource contains a higher grade sulphide core zone with grade similar to Falconbridge former producing Montcalm Mine
- Favourable horizon sporadically tested underneath resource and along strike

	From (meters)	r	Ni (%)	Cu (%)	TPM (g/t)
MM-04	50.9	18.3	1.01	0.18	0.85
MM-13	153.0	10.7	0.98	0.09	1.37
MM-17	180.5	16.8	1.20	0.14	1.51

Above: Intersections from Makwa drilling (indicated width).

^{**}apparent width



Project Upside from 2014 PEA



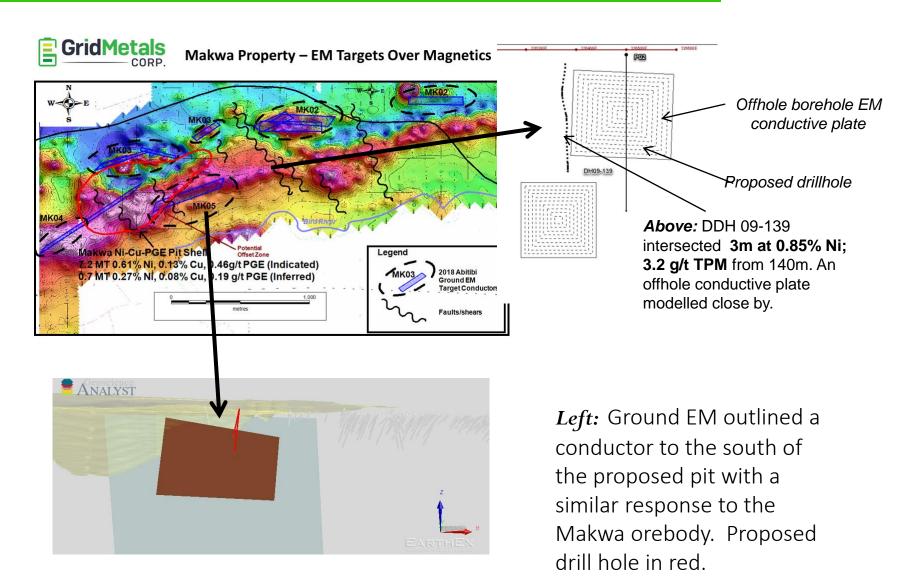
- Potential for significant improvement in nickel recovery for Mayville Deposit (currently only 41% of 126 million lbs. of Mayville resource was recovered in PEA forecast)
- Potential for cobalt recovery at Mayville
- Mining of crown pillar material at former producing Dumbarton Mine (target is 500,000 tonnes)
- Resource expansion at Makwa (EM targets) and Mayville (PGE zones)
- Target is to update PEA with significant improvement in NAV during 2019.



Above: mineralized drill core from Mayville Copper Nickel Property

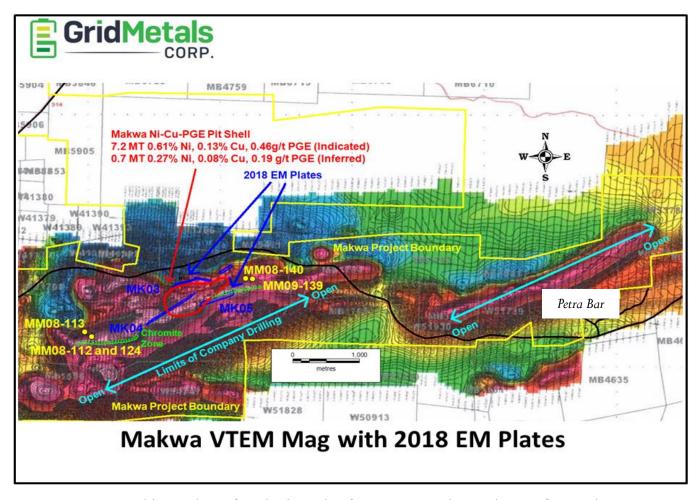
Makwa 2018 EM Survey - New Drill Targets





Makwa Exploration Horizons – Large and Untested



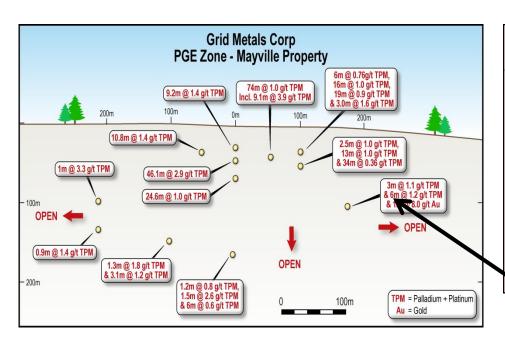


Above: Grid has 9 km of strike length of prospective host ultramafics – about one half has been drill tested. DDH MM08112/113 and 124 all intersected highly anomalous nickel and PGE in drill holes at west end of property. Petra Bar area has not been drilled since the 1950's when it was tested for chromite.

Mayville PGE Zone



Undifferentiated Felsic Plutonic Rocks



Above Right: Location of PGE Zone southeast of

the Mayville Cu-Ni Deposit

Bottom Right: Location of drill holes drilled targeting platinum palladium. Extensive chromite mineralization is also found in these drill holes.

Above: longsection of TPM values (total precious metals) consists primarily of palladium.

idMetals Mayville PGE Zone Plan View (Drill Hole Collars with Surface Geology) Mafic Volcanic Ultramafic Area of long Section 5,612,400 mN Mafic Intrusions Granite PGE Drill Hole MAY-11-0 MAY-11-2 MAY-12-55 ... 5,612,100.mN MAY-12-33 MAY-11-28 AAV-12-51 MAY-12-48 MAY-12-34 MAY-12-35 MAY-12-47 5,611,800 mN

Lithi

m Deposit

PGE Zone

Mayville Intrusion

Copper-Nickel Deposit

Indicated 26.6 Mt 0.44% Cu, 0.18% Ni, 0.24 g/t TPM Inferred 5.2 Mt 0.48% Cu, 0.19% Ni, 0.25 g/t TPM

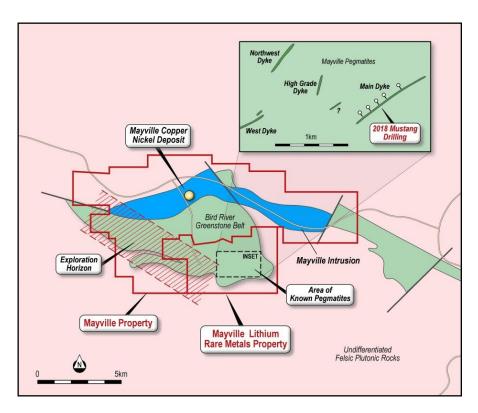
Bird River

Greenstone Belt

Mayville Property

Mayville Lithium Property



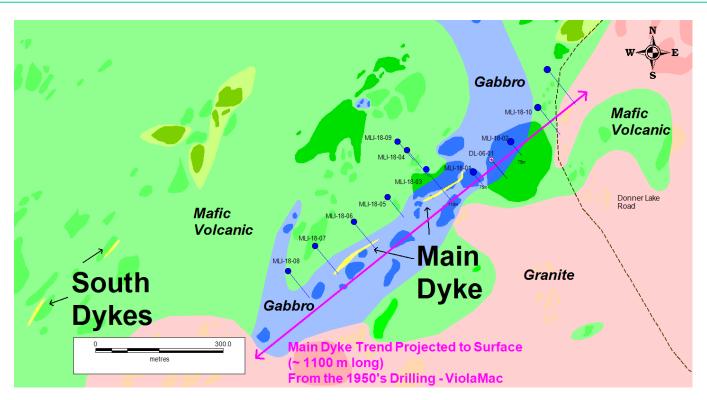


Above: The prospective geologic contact between the volcanics and granites is prospective for further pegmatite discoveries.

- Four known pegmatites with historical resource of 3.9 million tonnes at 1.28% Li₂O on property. Sporadic drilling since 1950's
- Grid is exploring to produce high purity spodumene concentrate for glass and ceramics
- Significant rare metals in drilling notably tantalum.
- Prospective geological contact horizon exists for ~ 10 km

Mayville Lithium Drill Program





Above: Grid 2018 drilling at Main Dyke. Drill holes are drilled along 775m strike length. Drilling is testing the Main Dyke for lithium content and for presence of tantalum and cesium. Mineralogical and metallurgical tests will be completed following drill program.

Mayville Lithium Main Dyke 2018 DDH's 1-3



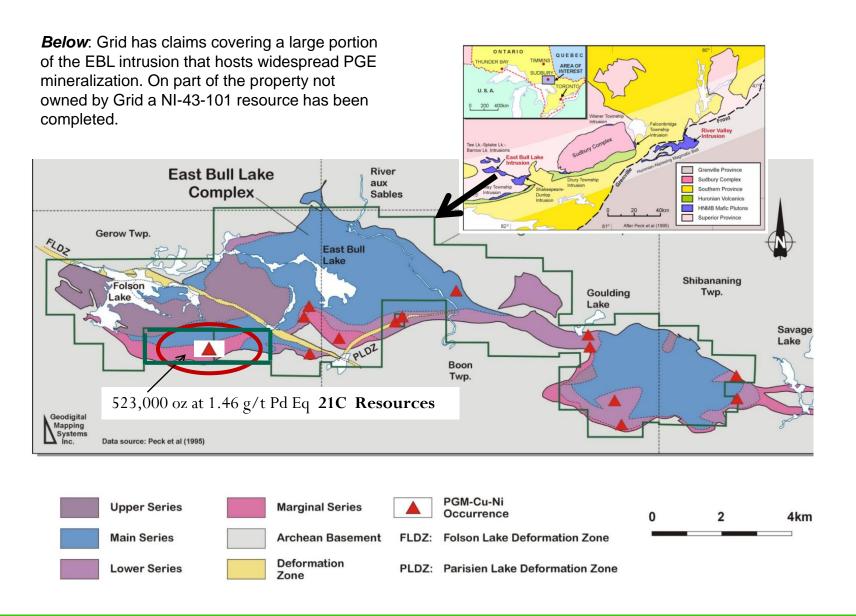
Drill Hole	From (m)	To (m)	Interval (m)	Li2O (%)	Cs2O (%)	Rb2O (%)	Ta (ppm)	Fe (%)
MLI-18-01	14.7	18.5	3.8	1.7	0.05	0.42	133.6	0.13
MLI-18-02	36.7	39.6	2.9	1.6	0.03	0.32	120.3	0.28
MLI-18-03	78.7	84.1	5.4	1.5	0.05	0.42	142.3	0.7
and	109.8	110.4	0.6	0.7	N/A	0.25	110	0.57
and	111.6	112.0	0.4	1.0	0.01	0.32	167	0.21
and	112.3	112.8	0.5	0.5	0.08	0.33	124	0.31

Right: Spodumene blades in MLI-18-02



East Bull Lake PGE Property





Summary – Why Grid Metals? TSXV:GRDM



- Grid has well positioned projects with commodity focus on battery metals and palladium.
- Underlying commodity price trends are favourable for nickel, copper,
 PGE, cobalt and lithium.
- Projects have low carrying cost and excellent upside through project development and exploration
- Key milestones are updated PEA in 2019 and ongoing exploration activity



Left: Copper mineralization from Mayville Deposit

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