NIKOLA TO ACQUIRE ROMEO POWER

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Additional Information and Where to Find It

The exchange offer referenced in this communication has not yet commenced. This communication is for informational purposes only and is neither an offer to purchase nor a solicitation of an offer to sell securities, nor is it a substitute for any offer materials that Nikola Corporation ("Nikola"), its acquisition subsidiary or Romeo Power, Inc. ("Romeo") will file with the U.S. Securities and Exchange Commission (the "SEC"). At the time the exchange offer is commenced, Nikola and its acquisition subsidiary will file a tender offer statement on Schedule TO, Nikola will file a registration statement on Form S-4 and Romeo will file a Solicitation/Recommendation Statement on Schedule 14D-9 with the SEC with respect to the exchange offer. THE EXCHANGE OFFER MATERIALS (INCLUDING AN OFFER TO EXCHANGE, A RELATED LETTER OF TRANSMITTAL AND CERTAIN OTHER EXCHANGE OFFER DOCUMENTS) AND THE SOLICITATION/RECOMMENDATION STATEMENT WILL CONTAIN IMPORTANT INFORMATION. ROUMENTS CAREFULLY WHEN THEY BECOME AVAILABLE BECAUSE THEY WILL CONTAIN IMPORTANT INFORMATION THAT HOLDERS OF ROMEO SECURITIES. The SOLICITATION/Recommendation Statement, the Offer to Exchange, the related Letter of Transmittal and certain other exchange offer documents will be made available to all Romeo stockholders at no expense to them. The exchange offer materials and the Solicitation/Recommendation Statement will be made available for free on the SEC's website at www.sec.gov. Copies of the documents filed with the SEC by Nikola will be available free of charge by contacting Investor Relations, Nikola Corporation, 4141 E Broadway Road, Phoenix, Arizona 85040. Copies of the documents filed with the SEC by Romeo will be contacting Investor Relations, Corporate Secretary, Romeo Power, Inc., 5560 Katella Avenue, Cypress, California 90630.

Forward-Looking Statements

This presentation contains forward-looking statements within the meaning of federal securities laws, including statements relating to the exchange offer, the proposed merger, the anticipated benefits of the proposed transaction on Nikola, Nikola's expectations regarding its ongoing liquidity needs and ability to satisfy those needs, and Nikola's expectations regarding the closing of the merger. These forward-looking statements generally are identified by words such as "believe," "project," "expect," "anticipate," "estimate," "intend," "strategy," "future," "opportunity," "plan," "may," "should," will," "would," and similar expressions. Forward-looking statements are predictions, projections and other statements about future events that are based on current expectations and assumptions and, as a result, are subject to risks and uncertainties. Many factors could cause actual future events to differ materially from the forward-looking statements in this presentation, including but not limited: risks related to the ability of Nikola to consummate the proposed transaction on a timely basis or at all; the satisfaction of the conditions precedent to consummation of the proposed transaction, including having a sufficient number of Romeo's shares being validly tendered into the exchange offer to meet the minimum condition; the ability of Romeo and Nikola's obterey pack production into its business; Nikola's ability to realize expected synergies, benefits, cost savings and performance improvements; the ability to realize the anticipated benefits of the proposed transaction, including the possibility that the expected species, benefits, cost savings and performance improvements; the ability to realize the anticipated benefits of the proposed transaction, including the possibility that the expected species, benefits, cost savings and performance improvements; the ability to realize the anticipated benefits of the proposed transaction, including the possibility that the expected species, benefits, cost savings and performan

For additional information regarding factors that may cause actual results to vary materially from those stated in forward-looking statements, see the reports of Nikola and Romeo on Forms 10-K, 10-Q and 8-K filed with or furnished to the SEC from time to time. These forward-looking statements are made only as of the date hereof and Nikola disclaims any obligation to update any forward-looking statement, except as required by law.

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TRANSACTION OVERVIEW

Nikola's acquisition of Romeo Power ("Romeo") will bring battery pack engineering and production in-house, **securing control** of a critical component supply, **streamlining manufacturing** and **reducing costs**





- Nikola to acquire Romeo for **\$144mm** in Equity Value, or **\$0.74** per share in stock
- Represents a **34%** premium to Romeo's July 29, 2022 closing share price
- Romeo stockholders will receive 0.1186 of a share of Nikola common stock for each Romeo share, owning
 4.5% of the company on a pro forma basis
- Nikola to provide interim liquidity support of **\$35mm**⁽¹⁾ through closing⁽²⁾ to facilitate continued operations

Liquidity support includes \$15mm in senior secured notes, plus up to \$20mm for pack delivery incentive (temporary price increase for each pack delivered through transaction close).
 Closing expected by end of October 2022, subject to a minimum tender of a majority of Romeo shares in the exchange offer and other customary conditions, including regulatory approval

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COMPELLING STRATEGIC RATIONALE

Vertical integration and single product focus allow significant opportunity for **operational improvement** and **cost reduction** for one of the most expensive components of the Bill of Materials (BOM)



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Integrated commercial vehicle electrification platform will lead to manufacturing excellence and **expected annual cost savings of up to \$350mm** by 2026



MEOPOWER

Provides Nikola with **domestic battery pack manufacturing capability**, complementing Nikola's commitment to **dual-source** battery pack strategy to satisfy capacity needs

Proven battery pack technologies and a significant battery cell supply agreement in place



Brings deep battery and BMS⁽¹⁾ **engineering capabilities in-house** with minimal capital outlay; expected to accelerate Nikola's product development, increase range and charge rates, and improve customer experiences



Nikola is Romeo's largest production customer, and the parties have strong ongoing engineering collaboration

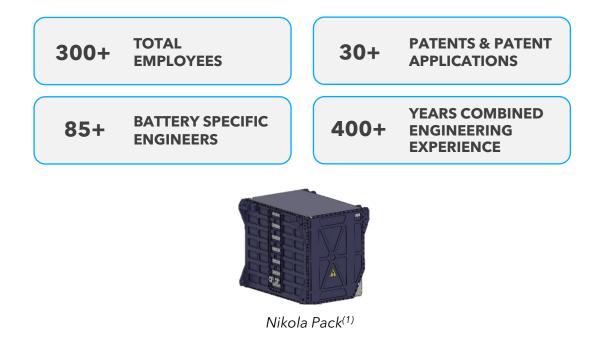
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ROMEO POWER AT A GLANCE

Romeo Power is a leader in delivering **largescale** electrification solutions with a differentiated portfolio of advanced battery pack and BMS technologies

Key Facts

- Founded in 2016
- Headquartered in Cypress, CA



New Cypress Facility

- State-of-the-art headquarters, manufacturing, R&D and testing laboratory facility located in Cypress, California
- Expanded manufacturing capacity and improved automation capabilities
- 3 production lines up and running with 2 additional lines expected by end of year
- The Cypress facility will become the Battery Center of Excellence for Nikola following closing



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DEEP EXISTING COLLABORATION WITH CLEAR INTEGRATION STRATEGY

- Nikola has intimate knowledge and understanding of Romeo's operations, with up to ~10 manufacturing engineers working on-site to support Romeo production of Nikola packs since late 2021
- Post transaction, Nikola will be able to deploy its deep engineering resources and high-volume manufacturing experience to further optimize production processes for throughput and consistency
 - Significant operational improvements have already been identified by Nikola engineers
 - Shifting focus and mindset from R&D to high-volume manufacturing
 - Capital has been earmarked for investment in training and automation

KEY AREAS OF OPPORTUNITY

NEAR-TERM

Optimize supply chain for consistency

Improve process to focus on quality, yield and on-time delivery

Increase level of automation and quality control

LONGER-TERM

Nikola Battery Center of Excellence at the Cypress Facility

Proprietary and optimized BMS and enclosure design

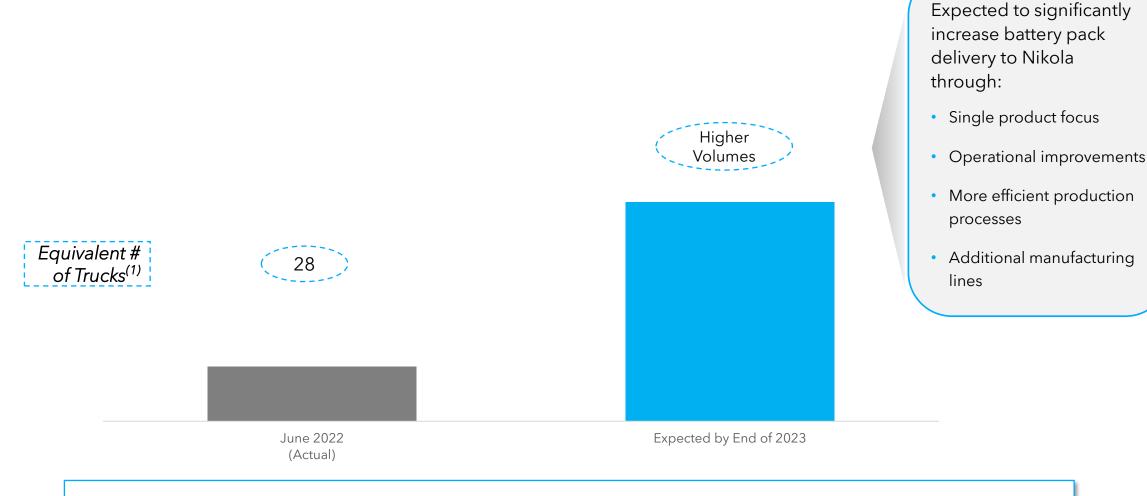
Commitment to dual-sourcing battery strategy (in-house + Proterra)

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TRANSACTION WOULD SIGNIFICANTLY INCREASE PACK PRODUCTION

Number of Battery Packs Delivered Monthly⁽²⁾



Significant operational improvements are expected post-merger, which should lead to greater production output and more consistent delivery of modules and packs

1) Each truck has 9 battery packs.

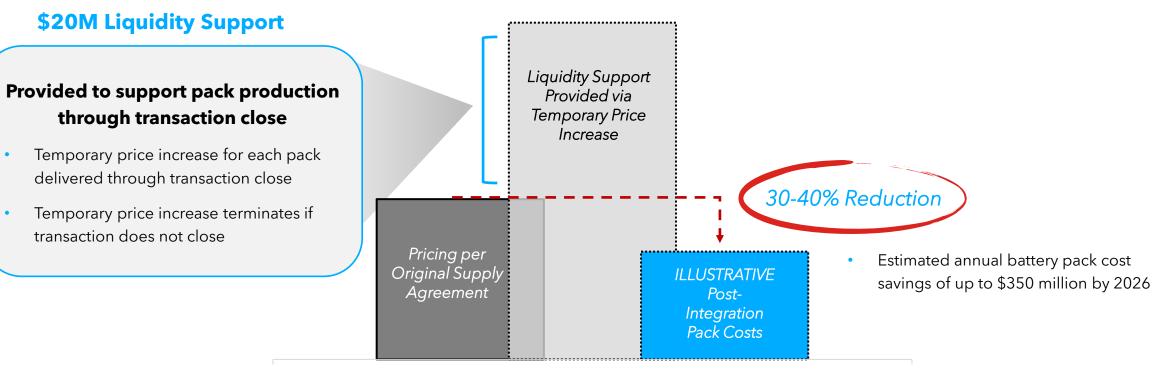
2) Chart shown for illustrative purposes only. Size of the bars do not represent actual ratio.

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ILLUSTRATIVE PACK PRICING AND COST REDUCTION

Illustrative Non-Cell Related Battery Pack Pricing



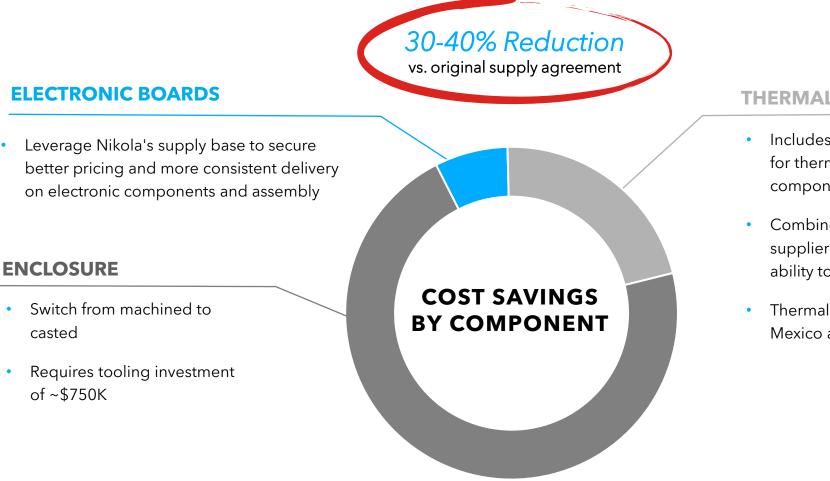
Illustrative Non-Cell Related Battery Pack Pricing

\$20 million is a controlled funding mechanism designed to provide additional capital to Romeo and incentivize the delivery of battery packs until closing

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IDENTIFIED BATTERY PACK SUPPLY CHAIN COST SAVINGS OPPORTUNITIES

A significant portion of the potential 30-40% cost reduction in non-cell related battery pack costs expected to be driven by supply chain optimization



THERMAL AND OTHER

- Includes additional savings opportunities for thermal, fasteners, plastic components, metal, harnesses and other
- Combined purchasing power and strong supplier relationships enhances the ability to source
- Thermal component localization in Mexico as next step

Incremental savings from increased yield and process efficiency as well as lower labor content expected to further supplement supply chain savings

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TRANSACTION SUMMARY

- TRANSACTION TERMS / CONSIDERATION

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- Represents a 34% premium to Romeo's July 29, 2022 closing share price
- Each share of Romeo stock will receive **0.1186** of a share of Nikola common stock
- Romeo stockholders will own **4.5%** of the pro forma company

- INTERIM LIQUIDITY SUPPORT DETAILS

- Nikola will provide Romeo with interim funding to facilitate continued operations through closing:
 - **\$15mm in senior secured notes**, plus up to **\$20mm for pack delivery incentive** (temporary price increase for each pack delivered through transaction close)⁽¹⁾
- Additional liquidity support is available in case transaction closing is delayed

TIMING / APPROVALS

- Nikola and Romeo's Boards of Directors have approved this transaction
- Nikola will launch an exchange offer as promptly as practicable
- Expected to close by end of October 2022, subject to a minimum tender of a majority of Romeo outstanding shares in the exchange offer and other customary conditions, including regulatory approval

COST SAVINGS

- Expected to reduce non-cell related battery pack costs by 30-40% by the end of 2023
- Expected annual cost savings of up to \$350mm by 2026

1) If Romeo does not obtain the planned price relief due to production shortfalls, it will have the ability to incrementally increase the amount of the senior facility if desired, up to a maximum of \$20mm.



