

# INVESTOR PRESENTATION

### **Disclaimer**

Forward Looking Statements: This Presentation contains forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended, including statements related to market trends and the anticipated impact of the recent novel coronavirus (COVID-19) pandemic on factors impacting Open Lending's business, Open Lending's new lender pipeline, consumer behavior and demand for automotive bans and future financial performance. Forward-looking statements generally are accompanied by word statements include, "would, "pan," "predict," "potnial," "seem," "seek," "future," "outlook," and similar expressions hat predict or indicate future events or trends or threas or threas or there statements including in this Presentation, and on the current expectations of Open Lending's business, open Lending's business and projections, estimates and projections, estimates and projections, estimates and process of there financial and performance metrics and projections of actual performance. Forward-looking statements are provided for illustrative purposes only and are not intended be serve as, and must not be reled on by any investor as, a guarantee, an assurance, a prediction or a definitive statement of act or probability. Actual events and circumstances are difficult or impossible to predict and will differ from assumptions. Many actual events and circumstances are beyond the control of Open Lending's outload, "southers," failure to realze in the securities and origon important factors that could cause actual results to differ materially from those in any forward-looking statements include: proteinations, the amount of redeemption requests made by the Company's stockhoders; and those factors discussed in "Risk Factors" in the prospectus for this offering. If the risks materially from the results ould differ materially from the results implied by these forward-looking statements releted open Lending is expectations, plans or fources store di

Non-GAAP Financial Measures: Included in this Presentation is financial information that is unaudited and has not been prepared in accordance with United States generally accepted accounting principles ("GAAP"). Open Lending uses Adjusted EBITDA and Adjusted EBITDA Margin, non-GAAP financial measures, internally in analyzing Open Lending's financial results and believe it is useful to investors regarding certain financial and business trends relating to Open Lending's financial results provide useful information to management and haves regarding certain financial and business trends relating to Open Lending's financial condition and results of operations. Open Lending's management uses these non-GAAP measures to compare Open Lending's performance to that of prior periods for trend analyses, for purposes of determining management incentive companies, and for budgeting and planning purposes. Open Lending believes that the use of these non-GAAP financial measures provides an additional tool for investors to use in evaluating ongoing operating results and trends in and in comparing Open Lending's financial measures with other similar companies, may of which present similar non-GAAP financial measures is isolation or as an alternative to financial measures with other similar companies, may of which present significant expenses and income that are required by GAAP to be recorded in Open Lending these non-GAAP financial measures is isolation, they are subject to inherent limitations as they reflect the exercise of judgments by management about which expense and income that are required by GAAP to be recorded in occepted in accordance with GAAP resures. Non-GAAP financial measures, should not be considered in isolation from, or as a substitute for, financial information prepared in accordance with GAAP. The principal limitations, as they reflect the exercise of judgments by management about which expense and income the are required by GAAP to be recorded in included in determining these non-GAAP financial measures in c

### **Experienced Senior Leadership Team**







John Flynn Chairman and CEO Ross Jessup President and COO Chuck Jehl CFO

### Introduction to Open Lending

2020

~\$250bn

Addressable Market<sup>(2)</sup>

Underlying

~31% 2m+ Unique Risk Profiles Revenue CAGR<sup>(1)</sup> ~20 \$70m Years of 2020 Adi, EBITDA Proprietary Data \$2.1bn 64% Loans Facilitated in 2020 Adi. **EBITDA** margin OpenLending

360+ Active Automotive Lenders<sup>(3)</sup>

Specialized *Lending Enablement Platform* for the *Near-Prime Market* Powered by **Proprietary Data**, Advanced Decisioning Analytics, an Innovative Insurance Structure and Scaled Distribution

Revenue CAGR calculated from FY2018 to FY2020. FY2018 figures are Management's estimates of 2018 revenue had they been prepared in accordance with ASC 606 and do not reflect actual results. FY2020 shown under ASC 606 (1)

(2)Reflects 2018 market size. Source: Experian, New York Federal Reserve

<sup>(3)</sup> Active automotive lender is defined as an automotive lender that issued at least one insured loan from February 2020 to February 2021.

### **Compelling Investment Thesis**



<sup>(1)</sup> Based on \$2.13bn loans facilitated in 2020, out of underlying TAM of \$250bn of annual near-prime auto lending.

- (2) The Lenders Protection Program (which we commonly refer to as "Lenders Protection"), prior to impacts of COVID-19 or other temporary adjustments.
- (3) Based on ~\$23k average loan amount, consistent with Open Lending enabling loans. Represents illustrative unit economics for cedit union, bank and OEM customers prior to impacts of COVID-19 or other temporary adjustments.
- (4) Adj. EBITDA reconciliation of net income to consolidated adjusted EBITDA on page 28.

### **Key Recent Developments**

Added over 50 new customers in 2020<sup>(1)</sup> including large partnerships with several \$1bn+ institutions and also realized lower than anticipated default rates and claims on existing book of business

Q1 2021 CECL Whitepaper generated significant inquiries from current and prospective customers

Strong OEM captive cert growth despite COVID-19: OEM #1 grew certs over 200% from April to December<sup>(2)</sup>, and OEM #2 has seen a strong recovery and is expected to surpass pre-COVID 19 levels soon

Subvention capability completed in Q4 2020 and launched in Q1 2021

OEM #3 and OEM #4 have shown significant interest and increased level of engagement

Continue to make progress on additional insurance carriers

Enhanced focus on direct lending and refinance channels - during COVID-19, refinance applications increased ~51%<sup>(3)</sup>, all transacted 100% virtually

Recently refinanced existing debt to further optimize cost of capital

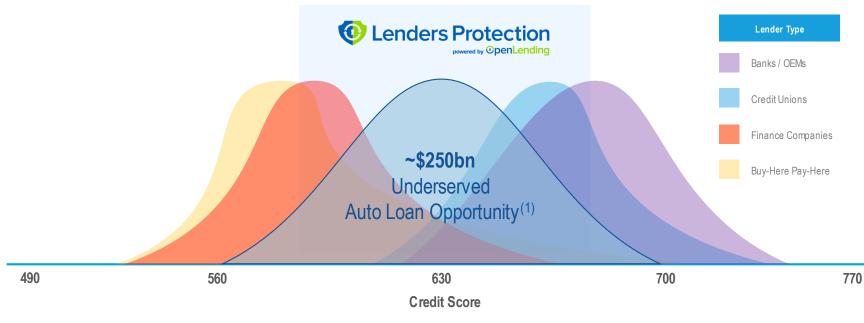
Utilizing Open Lending to originate loans across the FICO spectrum: 560-619 credit scores in all regions and 560-679 credit scores in 1 of 4 regions; Q420 Earnings Transcript (2)

5

From February 2020 to February 2021.

Q4'20 Earnings Transcript

Open Lending *Enables* Banks, Credit Unions, OEM Captives and Other Financial Institutions to *Profitably Lend* to Traditionally Underserved *Near-Prime Borrowers* 



<sup>(1)</sup> Open Lending empowers its bank, credit union, and OEM captive customers b profitably lend to consumers with credit scores beween 560 and 699. Reflects 2020 market size. Source: Experian, New York Federal Reserve.

(2) Note: Graph is illustrative.

### **Driving Value Creation Across the Entire Ecosystem**

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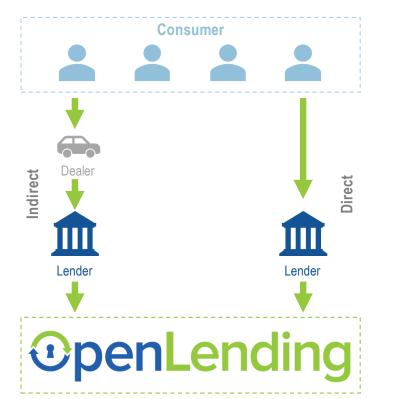
### **Our Business Model Advantages**



#### Open Lending has built a sophisticated network across the value chain to secure a best-in-class offering

#### Open Lending's Client is the Lender

- Proprietary, cloud-based platform links customers, individual loans, portfolios and Loan Origination System (LOS) platforms
- ✓ Integrated with 20+ third-party LOS platforms
- ✓ ~5 second decisioning and interest rate pricing

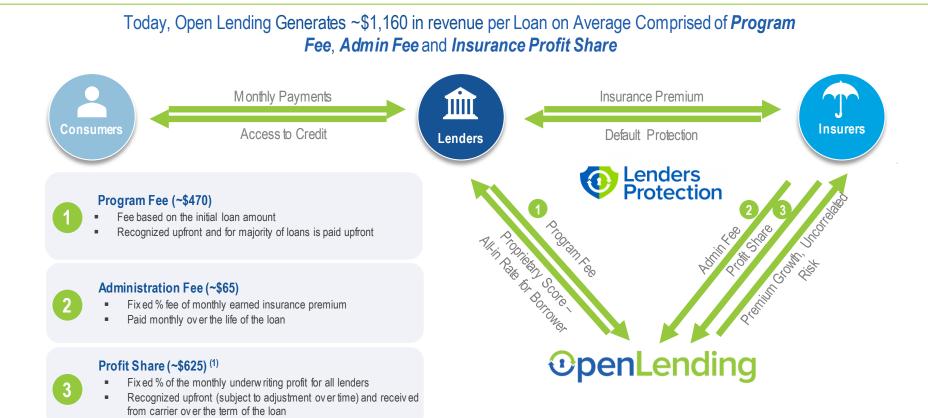


#### Do Not Directly Serve Dealers or Consumers

- ✓ No consumer acquisition costs for enabling loans
- Dealer or lender originates and communicates with the borrower
- ✓ Automated loan fulfillment available
- Consumers, dealers and lenders share in the benefits

Specialized B2B Model With No Consumer Acquisition & Distribution Costs in Enabling Loans

### **Attractive Fee and Profit Share Revenue Model**

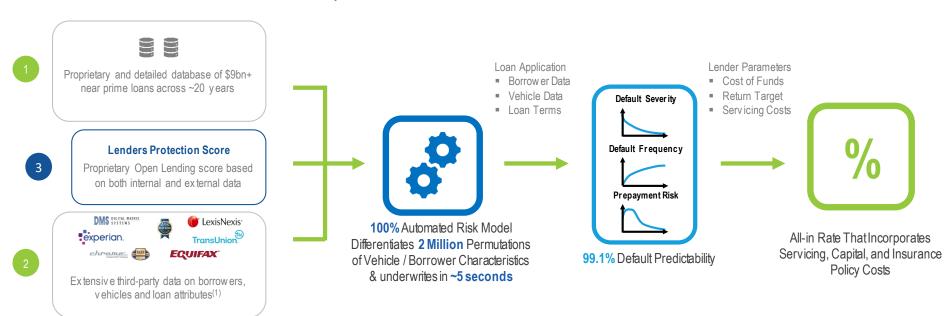


Direct model shown above. For indirect model, dealers interact with consumer.

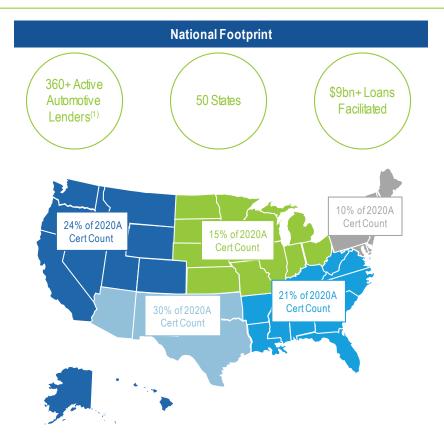
<sup>(1)</sup> Based on ~\$23k average loan amount, consistent with Open Lending enabling loans. Represents illustrative unit economics for credit union, bank and OEM customers prior to impacts of COVID-19 or other temporary adjustments. ASC 606 is an estimate and changes are prospectively adjusted over time.

### **Open Lending's Risk Based Pricing**

Open Lending's **Proprietary, Algorithmic, Risk Based Pricing Model** Leverages **Proprietary and Third-party Data** Sources to Analyze the Risk and Potential Loss for Each Loan



### Strong Value Proposition to National Network of Credit Unions & Banks



#### **Value Proposition**

#### **Uplift in Loan Originations**

- Open Lending's goal is to expand the ranges of credit scores and loan-to-value (LTV) where lenders can profitably underwrite loans allowing them to increase application flow
- ✓ Large distribution channel with access to millions of new consumers
- ✓ Broaden credit appetite without additional risk

#### Improved Lender Retention

- Enables lenders to position themselves as leaders in pricing accuracy
- ✓ Greater membership satisfaction and loy alty

#### Increased Profitability in Near Prime Auto

- ✓ Accurate pricing results in higher yields on near prime auto loans
- Effectively accounts for embedded costs incurred by lenders in risk adjusted rates
- ✓ High ROA & default protection with no changes to servicing operation
- ✓ Provides CECL relief

#### Accelerating Impact of Value Proposition to Partners and Clients

### **OEM Captive Opportunity Overview**

Increase Sales

and Support

Values

Material New

Fee Revenue

Stream

**CECL Relief** 

14

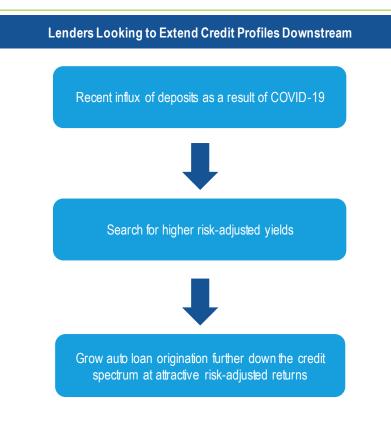
**Develop Brand** 

Loyalty

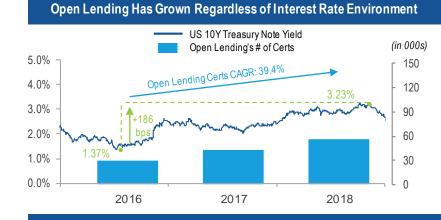


OEM #	Update
1	<ul> <li>Nationwide expansion led to cert growth of 200%+ from April to December 2020</li> <li>Discussing potential to adopt subvention</li> <li>Utilizing Open Lending to originate loans across the Credit spectrum<sup>(1)</sup></li> </ul>
2	<ul> <li>Returned back online in October 2020, ramping production</li> <li>Expected to surpass pre-COVID 19 production levels soon</li> <li>Subvention launched in January 2021</li> </ul>
3 & 4	<ul> <li>Have shown significant interest and increased level of engagement</li> </ul>

# Favorable Industry Tailwinds and Demonstrated Ability to Grow Across Various Rate Environments



(2) Wall Street research report November 2020.



#### Strong Rationale for Lenders to Grow Near-Prime Auto Originations

Strong Deposit Growth 19% growth from 4Q19 - 3Q20<sup>1</sup> Resilient Credit Performance Auto finance deferral balances fell 77% QoQ in 3Q20<sup>2</sup>

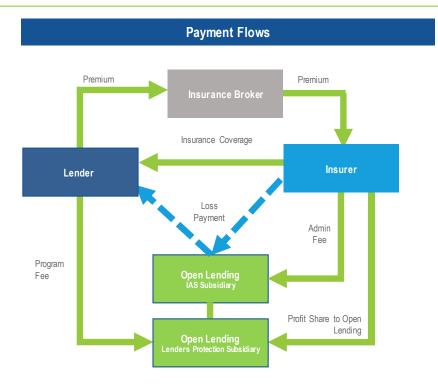
"As we move into 2021, we're well positioned for an outlook that indicates rising new and used auto sales **as demand persists**, OEM production which should gradually replenish depleted inventories on dealer lots"

- Ally Financial Q4'20

"as new vehicle inventories have reduced in the pandemic, we have seen **robust growth in used car financing** in our subprime business."

– Santander USA Q4'20

### **Strong Value Proposition for Insurance Partners**



#### **Insurer Value Proposition**

#### **Profitable**

- ✓ Attractive underwriting profitability
- ✓ Low correlation to traditional P&C insurance risks
- Complete turnkey product for the insurer with little overhead cost

#### Strong Relationships

- Carriers rely on Open Lending's underwriting that has delivered excellent results to carriers for years
- Ex clusive agreements run through 2023 with each carrier

#### **Financial Stability**

- ✓ "A" ("Excellent")<sup>(1)</sup> rated carriers
- ✓ Minimum credit rating required

#### Significant Appetite to Expand

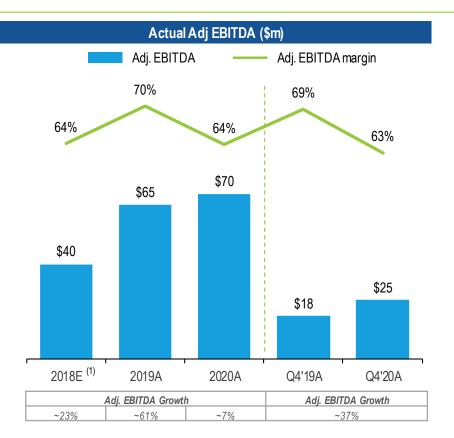
- Active discussions with additional insurance carriers
- Evaluating potential carriers based on alignment with Open Lending's growth priorities

### Well Defined Growth Plan

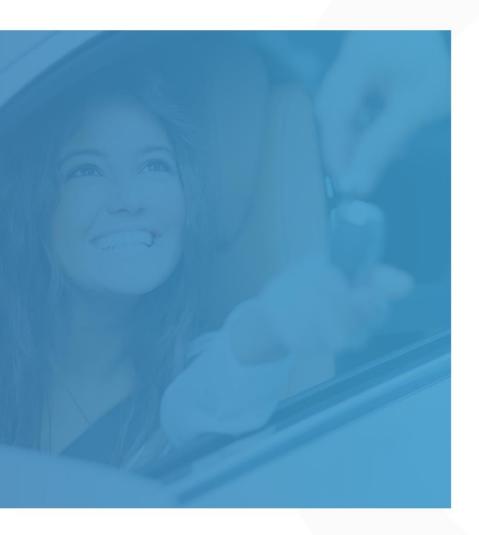
	1 Expand Core Business	<ul> <li>Drive Loan Volume through Further Wallet-Share Increase and Customer Penetration</li> <li>Expansion of Lender Base</li> </ul>
Near Term Growth	2 OEM Opportunity	<ul> <li>Increase OEM Captive Penetration by Addressing Broader Credit Spectrum and Deployment of Subvention Capabilities</li> <li>Leverage Significant Traction in Discussions with OEMs</li> </ul>
Strategy	3 CECL Relief	<ul> <li>Enhanced Value Proposition to Lenders Provided via CECL Relief</li> <li>Increased Profitability for Financial Institutions in Near Prime Auto</li> </ul>
	4 Refinance Opportunities	<ul> <li>Enhanced Focus on Refinance Program to Drive Additional Cert Volume</li> <li>Ease of Customer Access in Reduced Interaction Environment</li> </ul>
Longer Term	5 Broaden Our Offerings	<ul> <li>Prime Decisioning SaaS Solution</li> <li>Expansion into Other Consumer Asset Classes</li> </ul>
Growth Strategy	6 Launch into New Channels	<ul> <li>Expansion into Adjacent Asset Classes (e.g., leases)</li> <li>Establish Broader Auto Platform (e.g., hub and spoke)</li> </ul>

### **Attractive Financial Metrics**



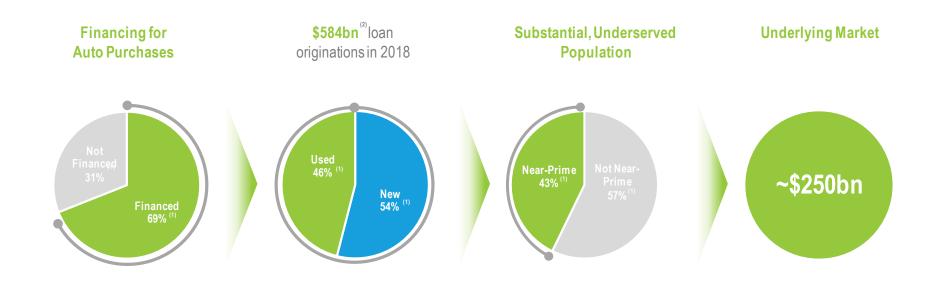


(1) The 2018 revenue and Adj. EBITDA figures provided above are illustrations and are not intended to be understood as actual reported financial results. The 2018 revenue and Adj. EBITDA numbers are Management's estimates of 2018 revenue and EBITDA had they been prepared in accordance with ASC 606; and do not reflect actual results.

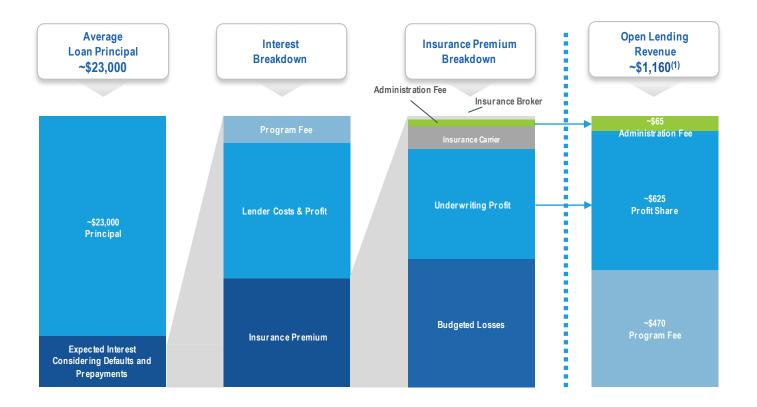


# Appendix A

Additional Financial Information



### **Illustrative Unit Economics Summary**



### **Illustrative Underwriting Profit Economics and Profitability**

ltem		% of Premium			Unit Economics	% Change to Historical		
	Unadjusted Unit Economics for COVID-19 Stress or Premium	COVID-19 Stress Scenario w/o Premium Increase	COVID-19 Stress Scenario w/ Premium Increase <sup>(3)</sup>	Unadjusted Unit Economics for COVID-19 Stress or Premium	COVID-19 Stress Scenario w/o Premium Increase <sup>(4)</sup>	COVID-19 Stress Scenario w/ Premium Increase <sup>(3)</sup>	COVID-19 Stress Scenario w/o Premium Increase	COVID-19 Stress Scenario w/ Premium Increase <sup>(3)</sup>
Earned Premium	-	-		\$ 2,158	\$ 2,150	\$ 2,453	(0%)	14%
(-) Incurred Losses	48%(2)	54%	48%	\$ 1,030	\$ 1,167	\$ 1,167	13%	13%
(-) Brokerage Fee <sup>(1)</sup>	1%	1%	1%	\$ 22	\$ 22	\$ 25	(0%)	14%
(-) Admin Fee <sup>(1)</sup>	3%	3%	3%	\$ 65	\$ 65	\$ 74	(0%)	14%
(-) Carrier Fee <sup>(1)</sup>	8%	8%	8%	\$ 173	\$ 172	\$ 196	(0%)	14%
Underwriting Profit	40%	34%	40%	\$ 868	\$ 724	\$ 991	(17%)	14%

Note: COVID-19 adjustments based on Q2 2020 cert weightings and high cert case unit economics

(1) Fee based on a % of premium and is contractual

(2) Loss ratio is based on Management estimates for 2019E using performance curves based on JuneDecember 2018 actual loan experience

(3) Premium increase via model change involving vehicle values that results effectively results in higher premiums

(4) Earned premium only slightly lower than base case due to lower prepayments expected on loans leading to slightly more premiums over the life of the loan

### **Illustrative Insurer Economics and Profitability**

Insurance Underwriting Profit Share Breakdown Over Loan Lifetime													
ltem				Ur	nit Economics			Share			% Change t	o Hist	orical
Econo		Economic	Economics for COVID- Scena		DVID-19 Stress ario w/o Premium Increase	COVID-19 Stress Scenario w/ Premium Increase <sup>(1)</sup>					-19 Stress w/o Premium crease	COVID-19 n Stress Scenario w/ Premium Increas	
Retained by Carrier		\$	156		\$ 131	\$ 178		18%		(17%)		14%	
Open Lending		\$	626		\$ 522	\$ 714		72%		(17%)		14%	
Third Parties		\$ 87			\$ 73	\$ 99		10%		(17%)			14%
					Insurer Unit Eco	nomics Over Loan L	₋ifeti	ime					
ltem			% of Prem	ium			Unit Economics % Change to Historic					Historical	
	Econo COVID-	isted Unit mics for 19 Stress remium	COVID-19 Si Scenario Premium Inc	w/o	COVID-19 Stress Scenario w/ Premium Increase <sup>(1)</sup>	Unadjusted Unit Economics for COVID-19 Stress or Premium		DVID-19 Stress Scenario w/o emium Increase	Scer w/ Pre	9 Stress nario emium ease	COVID-19 Str Scenario w Premium Incr	v/o	COVID-19 Stress Scenario w/ Premium Increase <sup>(1)</sup>
Share of Underwriting Profit	-	7%	6%		7%	\$ 156		\$ 131	\$ 1	5 178 (17%)			14%
Carrier Fee	8	8%	8%		8%	\$ 173		\$ 172	\$ 1	96 (0%)			14%
Total Insurer Profit	1	5%	14%		15%	\$ 329		\$ 303	\$ 3	74	(8%)		14%

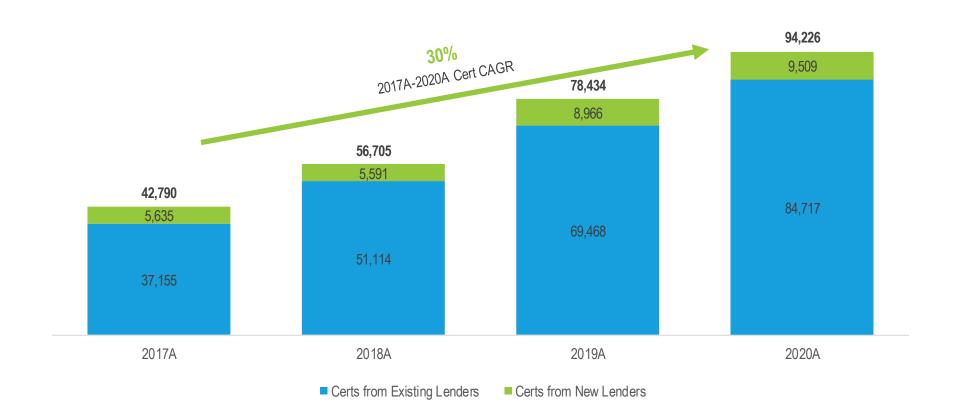
Note: COVID-19 adjustments based on Q2 2020 cert weightings and high cert case unit economics

(1) Premium increase via model change involving vehicle values that results effectively results in higher premiums

### **Illustrative Consumer Contract Rate Waterfall**

Rate	Metric	Receiver	Description
3.0%	Target ROA	Lender	Lender target return
0.8%	Cost of Funds	Expense	Interest paid to Lender depositors
1.1%	Servicing Cost	Expense	Administrative costs associated with servicing loan
4.9%	Total Lender Target Yield		Sum of items above
4.0%	Insurance Coverage	Carrier	Default insurance paid to insurance carriers
1.1%	Program Fee	OL	Program fee paid to Open Lending by lenders
0.7%	Allow ance for Loss on Salv age & Repossession Ex pense	Expense	Budgeted losses assuming price at auction (70%) is below insurance floor of 80% of book. Assumes \$700 expenses related to repossession and subsequent sale on default
1.0%	Origination Fees	Expense	Upfront origination fee to Dealer
11.7%	Consumer Contract Rate		Rate consumer pays fully burdened for expected costs associated with loan to achieve the lender's target ROA

### **Consistent, Strong Growth in Certified Loans**



### **Reconciliation of Net Income (Loss) to Consolidated Adjusted EBITDA**

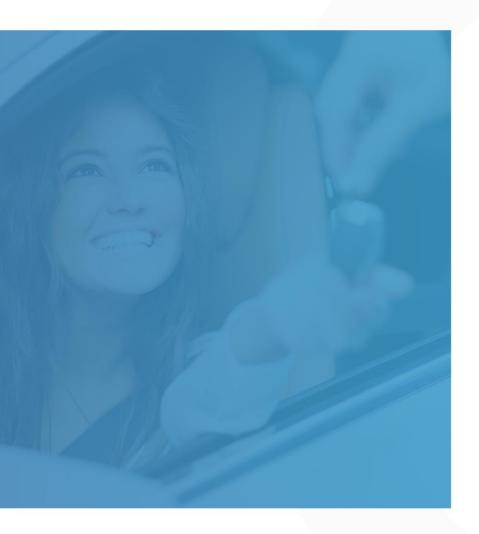
	Three Months Ended December 31,					Year Ended December 31,				
		2020		2019		2020	//	2019		2018
	•		usands)		•	(07.50.4)		thousands)	•	~~~~~
Net income (loss)	\$	15,202	\$	17,440	\$	(97,564)	\$	62,544	\$	28,279
Non-GAAP adjustments:										
Change in fair value of contingent consideration (1)		-		-		131,932		-		-
Transaction bonuses (2)		-		-		9,112		-		-
Change in measurement - Tax Receivable Agreement (3)		4,292		-		4,292		-		
Interest expense		3,621		84		11,601		322		341
Provision (benefit) for income taxes		1,188		28		6,573		(30)		37
Depreciation and amortization expense		346		27		752		105		80
Share-based compensation (4)		152		487		2,828		1,984		2,572
Total adjustments		9,599		626		167,090		2,381		3,030
Adjusted EBITDA		24,801		18,066		69,526		64,925		31,309
Total net revenue	\$	39,633	\$	26,076	\$	108,892	\$	92,847	\$	52,192
Adjusted EBITDA margin		62.6%		69.3%		63.8%		69.9%		60.0%

(1) Reflects non-cash charges for the change in the estimated fair value of contingent consideration shares from June 10, 2020 hrough the date when each tranche of contingent consideration shares vested as the share price performance milestone was achieved

(2) Reflects transaction bonuses awarded to key employees and directors in connection with the business combination with Nebula

(3) Reflects non-cash charges due to changes in the measurement of our Tax Receivable Agreement liability as a result of changes in our blended state tax rate

(4) Principally represents non-cash charges associated with the Class B Unit Incentive Plan of Open Lending, LLC. prior to the business combination and the 2020 Stock Option and Incentive Plan of Open Lending Corporation following the business combination with Nebula



# **Appendix B**

COVID-19 Supplement

### **Open Lending's Resilience in a Recession Throughout COVID-19 Period**



### **OpenLending**

#### ✓ Resilient to downturn

✓ Remain highly profitable

#### Significant growth opportunity

- (1) Used car sales by Franchise and Independent dealers represented ~14 million units in 2006 and nearly 14 million units in 2011; Source: Manheim.
- (2) Monthly certs increased by 200%+ YoY from late 2007 to late 2008.
- (3) Reflects annual default frequency / average loan count outstanding; loans outstanding is based on defaults and prepayments reported to Open Lending by lenders.
- (4) "Our Ratings on the 2006-2008 vintage held up well as the economy progressed through the recession with only 6 amortizing auto loan ABS transactions out of 180 downgraded for poor performance and no defaults." -S&P Global Ratings.
- (5) Based on 2020 implied loss ratio from insurer ceding statements that include earned premium paid losses and reserves.
- (6) Based on dynamics observed in the 2008 recession as described above; actual recession performance in the future may differ.

#### Working with Our Partners

- Insurance partners have allowed <u>90-day</u> <u>payment deferrals</u> upon request from our lending partners
- Lenders are providing accommodations to allow consumers to stay current on their loans, including <u>suspending involuntary</u> repossessions during stay in place orders
- Despite environment, credit unions continue to lend broadly, helping to fulfill the needs of their communities
- Refinements have generally yielded increased profitability across the loan book for insurers

#### **Underwriting Changes**

- We expectour <u>unit economics to improve</u> <u>by 7%+(3)</u>, even accounting for the impact of increased economics stress. Increase driven by a combination of:
  - Tightening underwriting standards
  - Improved competitive dynamics
  - Move towards higher value customers
- Tightened underwriting standards include:
  - Increased premiums<sup>(1)</sup>
  - Updating algorithms for changes in used vehicles values
  - Revamped income verification thresholds and payment to income ratio

#### Strategy

- Enhanced focused on <u>direct lending</u> and <u>refinance</u> channels
  - Refinance applications have jumped by ~51%<sup>(2)</sup>
  - Refinance is 100% virtual, with ease of customer access in reduced interaction environment
  - Refinance applications are <u>less risky</u> when compared to indirectloans from dealerships
  - Direct loans exhibit similarly strong performance characteristics as a result of deep customer relationships at the lender level

- (1) Via model change involving vehicle values that results effectively results in higherpremiums.
- From February 2020 to February 2021.
- (3) Over period of economic stress when there is more risk that warrants in creased in pricing.

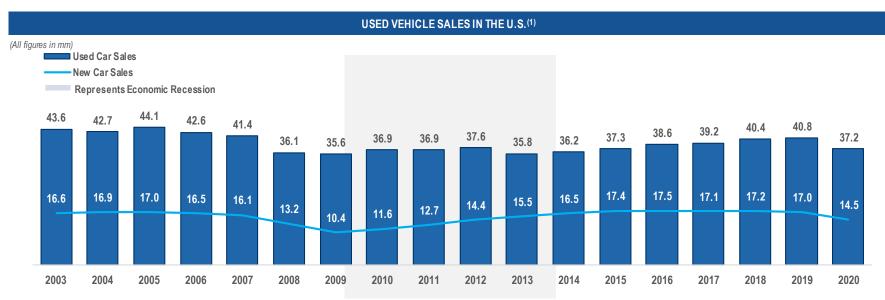
### **Underwriting and Pricing Actions to Adapt to Economic Environment**

	Adjustment	Reason for Mitigation
Open Approval Window	45 days to 30 days	Lower performance on loans closing within 30-45 day window
Payment Deferrals	Up to 90 days	Allow customers to remain with vehicles and maximize lifetime payments
Proof of Income Requirements for Refi	Raising LP Score thresholds	Mtigate fraud and/or attempts to refinance a vehicle loan with no job
Payment to Income Ratios	Reducing Maximum PTI Eligibility for certain lenders Increasing PTI surcharge pricing for certain lenders	Past performance has indicated the higher the PTI the riskier the loan
Vehicle Value Discount	95% of clean trade and wholesale values	Stay ahead of the market trends

Strong credit performance of the portfolio through COVID-19 is attributable to prioritization of credit quality.

### **Resiliency of Consumers**

Annual used vehicle sales remained relatively stable during the last recession, used declined by 11%, new by 25% +; the used car market performs well, particularly in contrast to the new car market, which is more exposed to economic cycles

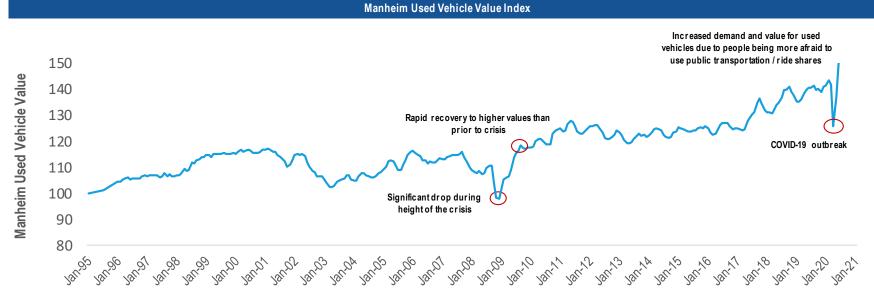


"Used vehicle sales at franchised dealerships have also increased six consecutive years, according to NADA. The percentage in creases were much smaller than for new vehicles, but that is to be expected for a market that is much more stable over the economic cycle and that declined less than half as much as new vehicles during the recession."

- Manheim 2016 Used Car Market Report

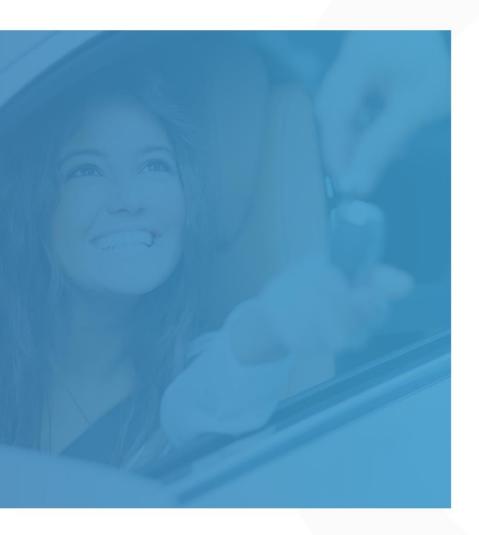
Source: Bureau of Economic Analysis, Automotive News, Liveaboutit.com

(1) Used/New car sales data collective from https://ww.autonews.com/usedcasrs/6used-vehicle-trends-weatch-2019, https://www.live.ab.out.com/used-car-sales-figures-3308387?print, https://www.statista.com/statistics/183713/value-of-us-passenger-cas-salesand-leases-since-1990/ Lenders' Protection is designed around an important asset, the automobile, which has a liquid resale market used to payoff all or a majority of loan balances throughout the life of a loan



Even in the worst financial crisis in decades, after the initial shock, used vehicle values recovered to above pre-crisis levels within a few months

Source: Manheim



# Appendix C

Sample Claim & Pricing Scenarios

### **Customized Lender Pricing to Achieve Target Yield**

Example Lender Inputs

Min LP Score	Cost of Funds	Servicing	ROA	Target Yield	Sale Proceeds If (%)	Reportates Fees	Origination Fees	Origination Exp
750	0.00%	0.89%	1.00%	2.60%	20.00%	\$700.00	\$0.00	2.00%
100	0.00%	0.80%	1.20%	2.00%	70.00%	\$700.00	\$0.00	2.00%
680	0.00%	0.90%	2.00%	3.70%	70.00%	\$700.00	\$0.00	2,00%
660	0.80%	1.00%	2.50%	4.30%	70.00%	\$700.00	\$0.00	2,00%
640	0.80%	1,10%	3.00%	4.90%	70.00%	\$700.00	\$0.00	2.00%
620	0.80%	1,20%	3.20%	5.20%	70.00%	\$700.00	\$0.00	2.00%
600	0.80%	1.50%	3.40%	5.50%	70.00%	\$700.00	\$0.00	2.00%
580	0.00%	1.40%	3.60%	8.00%	70.00%	\$700.00	\$0.09	2.00%
560	0.00%	1.50%	3.60%	6.10%	70.00%	\$700.00	\$0.00	2.00%

100				Jan	ole Lei	luel		able				
vigin viancici	New or 1	Inter They		and Dept	Liphone					Default		
Constants	ter Street	Presilie							F	Prepay	Freq-	- 37%
17.000	Own	6.86	-	-		101.005	Courses have			521.035	100.000	
rate	Traca	5.0%	1.05	1.0%	4.0%	41%	4.05	1.05	7.0%	115	7.00	8.375
-	NUMBER OF	8.1%	6.1%	6.75	425	445	6.75	2.1%	165	4.0%	875	855
	Trada	6.7%	6.2%	6.2%	415	675	110	7.8%	40%	145	835	10.0%
100.740	THEOR	6.7%	4.7%	4.2%	8.7%	8.5%	67%	10%	10	100	335	8.0%
	NUMBER.	6.4%	6.45	6.0%	4.5%	6.8%	110	125	4.00	440	8.25	40.000
	THE	8.8%	8.0%	6.6%	1.0%	2.0%	7.8%	8.0%				
100.000	THEOR	10%	105	115	7.2%	78%	7.8%	125		S - C	<b>-</b>	000/
	NORMAL.	72%	125	7.04	24%	40%	410	415		Default	⊢req-	-20%
	1104	7.4%	1.05	7.6%	42%	1.01	105	8.6%	- C	Prepay	Erea -	37%
unh arry	THEOR	179	175	1.0%	4.2%	175	105	0.0%		Tepay	i ieq-	- 31 /0
	NORMAL	2.9%	8.0%	2.4%	105	825	\$75	10.2%	/			
	THEN	8.2%	4.2%	4.7%	8.2%	1.0%	10.8%	11.0%	11.7%	12.4%	0.2%	-
41.415	THICK	5.4%	1175	8.8%	825	8.6%	10.1%	10.0%	11.1%	11.0%	12.2%	_
	INCHESING.	8.7%	1.9%	8.2%	8.8%	10.4%	11.0%	11.0%	12.2%	12.9%	114%	
	Date	8.8%	4.2%	8.7%	10.3%	11 (75)	11.0%	12.9%	13.3%	14.1%	14.9%	
	1795-0	1.175	1.75	8.7%	10.1%	10.7%	11.075	11.015	12.075	9.7%	11.075	-
	NORMAL.	8.4%	475	10.3%	13.0%	01.075	12.2%	13.2%	13.0%	14.2%	14.0%	
	from .	8.8%	10.1%	51.0%	NLAT-	12.0%	13.2%	14.1%	14.2%	15.0%	10.4%	
00.010	THEOR	9.4%	8.7%	10.2%	10.7%	11.0%	12.0%	12.0%	132%	13.8%		
	NORMAL.	0.0%	10.2%	11.0%	11.0%	12.4%	13.7%	14.0%	64.7%	15.5%		
	1103	10.3%	10.7%	11.5%	12.0%	13.4%	14.0%	15.4%	10.2%	17.9%		
101-144	THE	8.9%	10.2%	13.0%	\$1.5%	12.2%	12.0%	13.8%	14.2%	14.8%		
	NORMA.	13.4%	10.0%	11.0%	12.0%	13.4%	14.2%	15.2%	10.0%	10.0%		
	Trate	10.0%	11.4%	12.0%	15.4%	14.2%	15.9%	16.7%	17.0%	18.6%		
660.576	THOSE	10.0%	110%	91.7%	12.8%	12.0%	16.0%	15.2%				
	NORMA.	11.2%	11.7%	12.7%	13 (%)	14.0%	10.7%	17.2%				
	THE	11.8%	12.4%	11.0%	14.0%	16.2%	17.0%	10.1%				

Default Freq – 23% Prepay Freq – <u>38%</u> Lenders Protection **expands the ranges of credit scores** and loan-to-value (LTV) where lenders can underwrite loans allowing them to **increase application flow** 

Retail LTV	≤75%	≤ 80%	≤ 85%	≤ 90%	≤ 95%	≤ 100%	≤ 105%	≤ 110%	≤ 115%	≤ 120%	≤ 125%	≤ 130%
Trade LTV	≤ 90%	≤ 95%	≤ 100%	≤ 105%	≤ 110%	≤ 115%	≤ 120%	≤ 125%	≤ 130%	≤ 135%	≤ 140%	≤ 145%
750 +												
700 - 749		Typical Finance	cial									
680 - 699		Institution										
660 - 679												
640 - 659						C Le	ender	s Prote				
620 - 639								powered by 🙂	penLending			
600 - 619												
580 - 599												
560 - 579												

Average Financial Institution Advance

Additional Advance with

Lenders Protection second SpenLending

### Sample Loan Default and Claim Scenario

		E	kampl	e				
Rules	Repossess and sell 80% bo			Repossess and sell the vehicle <u>BELOW</u> 80% book value <sup>(1)</sup>				
Loan Balance at Time of Claim	\$10,0	00		\$10,000				
Vehicle Value at Time of Claim	\$4,0	00		\$4,000				
<u>Greater</u> of: (A) Amount Realized from Sale of Vehicle (B) 80% NADA Trade or KBB Wholesale	\$3,400 A=Sale Amt	\$3,200 B=80%		\$2,000 A=Sale Amt	\$3,200 B=80%			
Financial Institution Loss without Lenders Protection	\$6,60	\$6,600			\$8,000			
Claim Payment (Plus 60 days interest)	\$6,600			\$6,800				
Financial Institution Loss with Lenders Protection	\$0			\$1,200				