

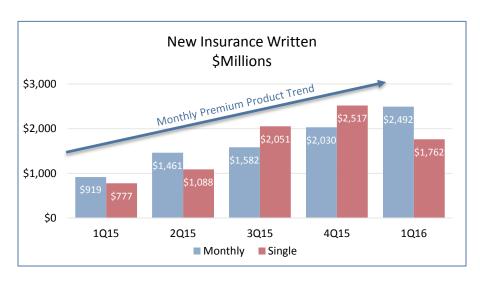
NMI Holdings, Inc. (NMIH)

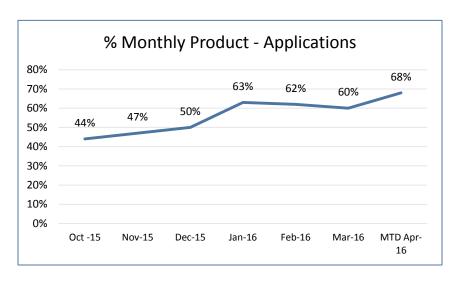
First Quarter 2016
Information Supplement

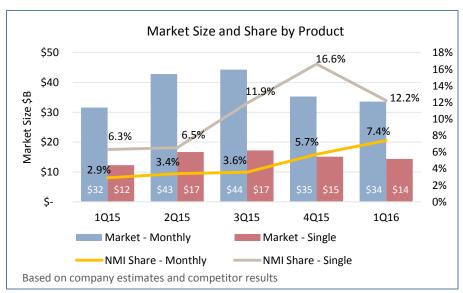
April 26, 2016



NIW, Market Share, Application Mix



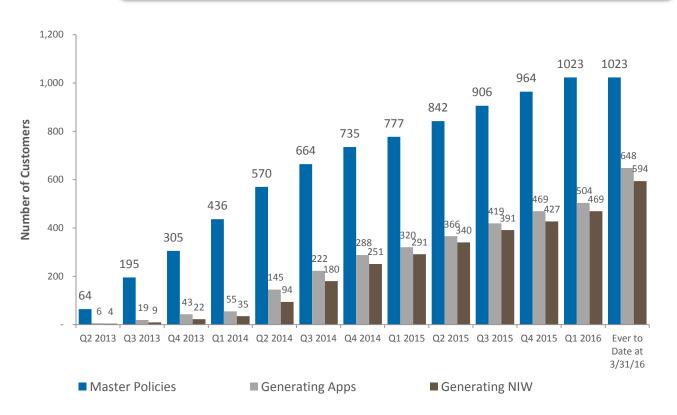






Growing Customer Base

*Customers with Approved Master Policies and Those Generating Applications/NIW During the Period



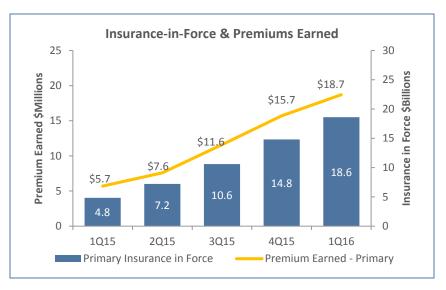
*Some customers do not generate applications or NIW in every quarter

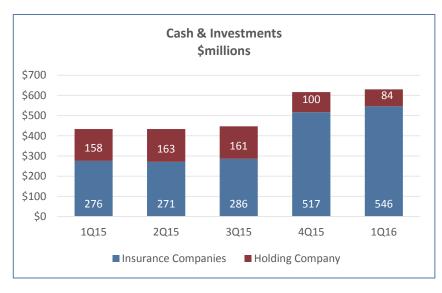
In 1Q 2016:

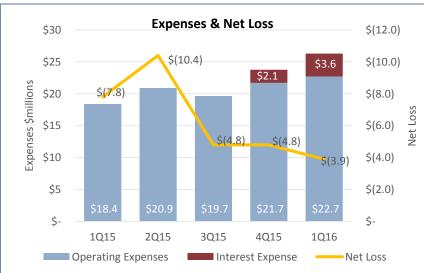
- Signed up 59 new customers to master policies
- 64 new customers delivered their first application to National MI
- 69 new customers generated NIW

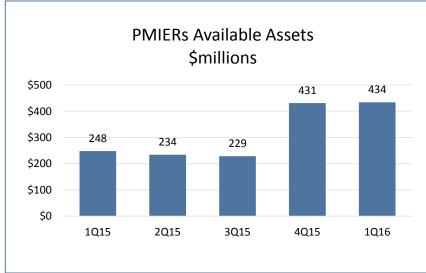


Financial Highlights











Rethinking the MI Pricing Model Illustrative Loan-Level Example*

	Pre-Crisis	Post-PMIERs
	Legacy ¹	Steady State
Private MI Market Size	\$265B (2004)	\$220B (2016E)
Weighted Average FICO	685	750
Weighted Average Premium	62 bps	50 bps
Default Frequency	3.5%	2%
Loss Ratio	31%	22%
Expense Ratio	16%	20%
Combined Ratio	47%	42%
Underwriting Margin	53%	58%
Required Assets (as % of risk) ²	8.0%	5.78%
After-Tax Investment Yield ³	3%	2%
Return-on-Required Assets	14.87%	14.95%

 Acquisition and servicing expenses are fixed on a per-unit basis and are the same regardless of premium rate or loan size; as premium rate decreases, expense ratio increases

- Total return on required assets may be less than loan-level pricing model depending upon expense and capital efficiency
- Return on equity (ROE) for the enterprise can be enhanced through use of debt, reinsurance, or offshore tax structure

^{1.} Legacy operating ratios 1990-2006

Initial post-PMIERs asset charge is 6.5%, however under PMIERs, capital charges are relieved over time by seasoning credit, which makes the effective asset charge lower

^{3. 35%} effective tax rate

^{*} For illustration purposes only; this is not formal guidance or a forecast