

Urs Bleisch | Member of the Executive Committee (Performance and Cost) | December 1st, 2015

Capex – substantially lower Capex going forward GROWTH WITH DEVELOPMENT CAPEX Leveraging current capacity and
pursuing new asset-light model NEW CAPEX WAY

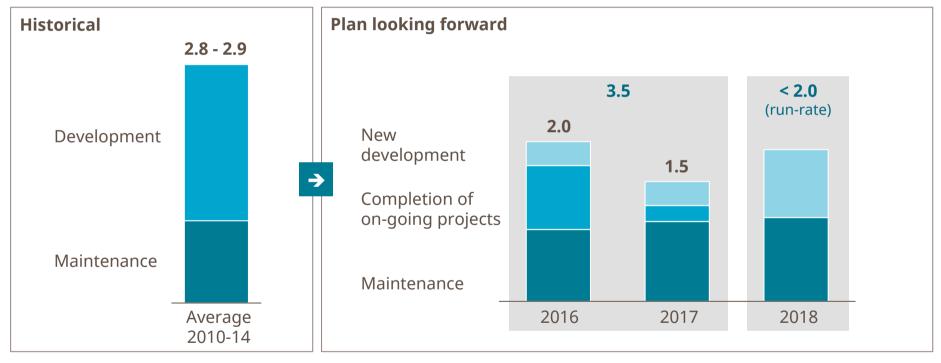
Stricter Capex management and execution, closer to strategy



CAPITAL MARKETS DAY 2015 © LafargeHolcim 2015 2

Looking forward, targeting significantly lower capex

CHF bn





New capacity construction of ~14mt clinker and ~13mt grinding coming on stream in the next 2 years

TOTAL CAPACITY CONSTRUCTION¹





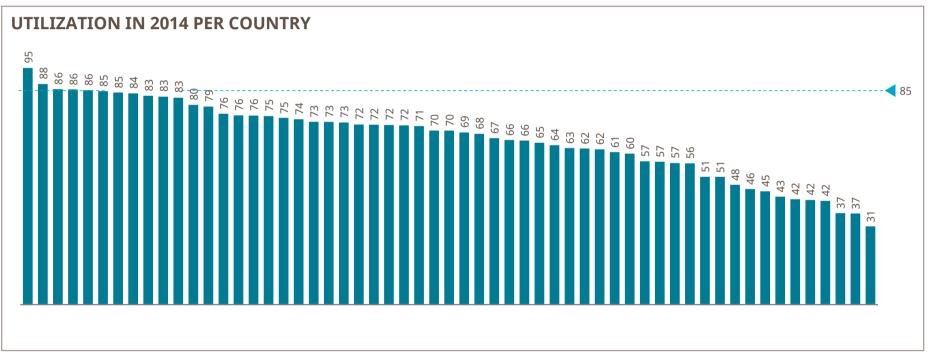
¹ Includes replacement of 5mt clinker and 1mt grinding capacity

LafargeHolcim

© LafargeHolcim 2015 4 CAPITAL MARKETS DAY 2015

Enough headroom to grow with market momentum without additional Capex in a majority of markets

IN PERCENT



LafargeHolcim

CAPITAL MARKETS DAY 2015 © LafargeHolcim 2015 5

Pursuing an asset-light model

CEMENT

- Terminals, grinding stations and logistics versus integrated plants
- Cross-border optimization
- Trading



RMX PLANT (fixed, mobile)

- Franchise models
- Licensing (VAPs)
- "Uber" model (shared facilities with other players)



RETAIL DISTRIBUTION NETWORK

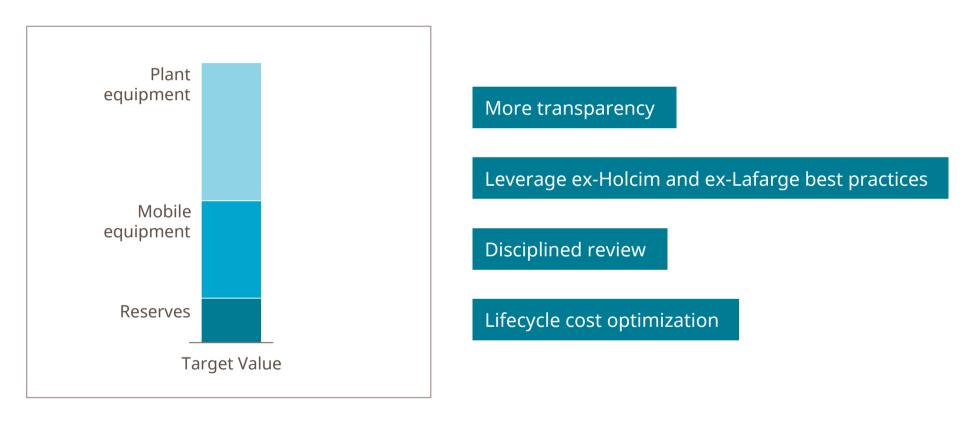
- Franchise models
- Online sales



Specific examples of cash spend reduction through the new asset-light model

PHILIPPINES Bulacan Calaca	INITIAL OPTION Bulacan Line 3 brownfield plant • Extension of existing asset to add 2.5mt cement capacity	 ASSET-LIGHT ALTERNATIVE Debottlenecking project Phase I (Rationalization Capex): additional 1.1 mt cement capacity Phase II (Calaca Terminal Expansion): additional 1.5 mt cement capacity using imported clinker 	CASH SAVINGS VERSUS INITIAL OPTION 90%
NEW ZEALAND Auckland Timaru Weston	 Weston greenfield plant Construction of a new integrated plant Coal and sand pit; and cement terminal Clinker capacity: 800kt Total cement capacity: 1.2 mt 	 Greenfield terminals in Auckland and Timaru Construction of 2 new cement terminals Dome silos of 30 kt Shore-based unloaders Cement imported from the region 	85%

Maintenance Capex – structured approach to maintain assets with lower Capex





Implementing 3rd generation maintenance at scale 3RD GENERATION • Big Data/digital paradigm shift: - Condition monitoring for replacement **2ND GENERATION** - Predictive maintenance - Inventory management Scheduled overhauls • Planning and controlling systems • Adaptation to market **1ST GENERATION** conditions • Complex tracking systems • Sustained people development and "Fix it when it breaks" expertise Short-term focus: deployment in 10 selected plants

LafargeHolcim

CAPITAL MARKETS DAY 2015 © LafargeHolcim 2015 9

Capex – substantially lower Capex going forward

GROWTH WITH LOWER CAPEX

DEVELOPMENT CAPEX

leveraging current capacity and pursuing new asset-light model

MAINTENANCE CAPEX

opportunity for lower spend

NEW CAPEX WAY

Stricter Capex management and execution, closer to strategy

- Management cycle
- Governance
- **Criteria** (financial, strategic considerations, and project and market risks)
- Project execution

Disclaimer

These materials are being provided to you on a confidential basis, may not be distributed to the press or to any other persons, may not be redistributed or passed on, directly or indirectly, to any person, or published or reproduced, in whole or in part, by any medium or for any purpose.

This document does not constitute or form part of any offer or invitation to sell or issue, or any solicitation of any offer to purchase or subscribe for, any securities of LafargeHolcim or any subsidiary or affiliate of LafargeHolcim nor should it or any part of it form the basis of, or be relied on in connection with, any purchase, sale or subscription for any securities of LafargeHolcim or any subsidiary or affiliate of LafargeHolcim or be relied on in connection with any contract or commitment whatsoever.

The information contained herein has been obtained from sources believed by LafargeHolcim to be reliable. Whilst all reasonable care has been taken to ensure that the facts stated herein are accurate and that the opinions and expectations contained herein are fair and reasonable, it has not been independently verified and no representation or warranty, expressed or implied, is made by LafargeHolcim or any subsidiary or affiliate of LafargeHolcim with respect to the fairness, completeness, correctness, reasonableness or accuracy of any information and opinions contained herein. In particular, certain of the financial information contained herein has been derived from sources such as accounts maintained by management of LafargeHolcim in the ordinary course of business, which have not been independently verified or audited and may differ from the results of operations presented in the historical audited financial statements of LafargeHolcim and its subsidiaries. Neither LafargeHolcim nor any of its respective affiliates, advisers or representatives shall have any liability whatsoever (in negligence or otherwise) for any loss or damage howsoever arising from any use of this presentation or its contents, or any action taken by you or any of your officers, employees, agents or associates on the basis of the this presentation or its contents or otherwise arising in connection therewith.

The information contained in this presentation has not been subject to any independent audit or review and may contain forward-looking statements, estimates and projections. Statements herein, other than statements of historical fact, regarding future events or prospects, are forward-looking statements, including forward-looking statements regarding the group's business and earnings performance, which are based on management's current plans, estimates, forecasts and expectations. These statements are subject to a number of assumptions and entail known and unknown risks and uncertainties, as there are a variety of factors that may cause actual results and developments to differ materially from any future results and developments expressed or implied by such forward-looking statements. Forward-looking statements contained in this presentation regarding past trends or activities should not be taken as a representation that such trends or activities will continue in the future. Although LafargeHolcim believes that the estimates and projections reflected in the forward-looking statements are reasonable, they may prove materially incorrect, and actual results may materially differ. As a result, you should not rely on these forward-looking statements. LafargeHolcim undertakes no obligation to update or revise any forward-looking statements in the future or to adjust them in line with future events or developments, except to the extent required by law.

Any reference in this presentation to "EBITDA adjusted" is equivalent to operating EBITDA excluding all merger and restructuring costs. Figures and estimates based on net sales by Country are before Corporate and Eliminations, unless otherwise specified. Pro Forma LTM figures are post IFRS, i.e., India 100% consolidated, China includes only LSOC.

