

11th April, 2017

To,

The Secretary,

Deptt. Of Corporate Service,

Bombay Stock Exchange Limited,

1st Floor, Phiroze Jeejeebhoy Towers,

Dalal Street,

Mumbai-400001

REF: Script Code **540061**

The Manager

Listing & Compliance Department,

National Stock Exchange of India Limited,

Exchange Plaza, c-1 Block G

Bandra- Kurla Complex, Bandra (E)

Mumbai- 400050

REF: Script Code **BIGBLOC**

SUB: Investor Presentation on Capacity Addition – April 2017

Dear Sir,

Pursuant to Regulation 30(2) of Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulation, 2015 please find enclosed a copy of Investors' presentation– April 2017 of the company.

The same may please be taken on record and suitably disseminate to all concerned.

Thanking You,

Yours faithfully,

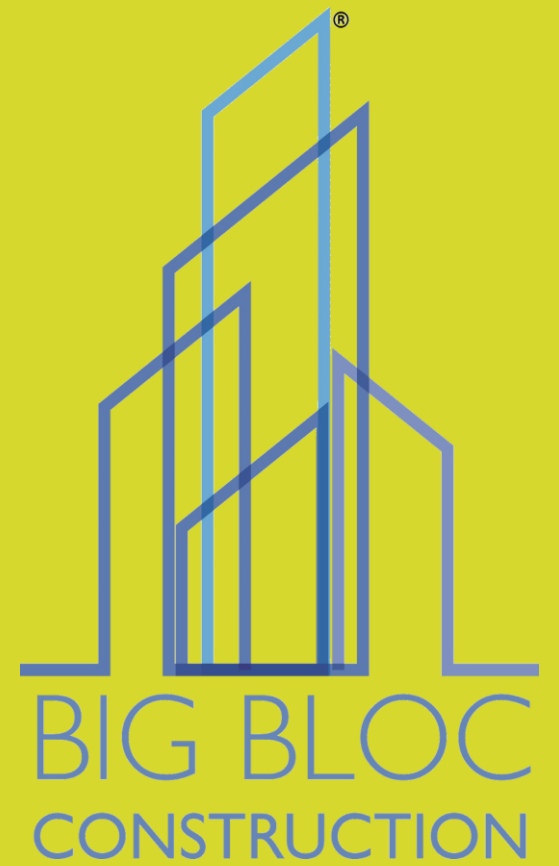
For Bigbloc Construction Limited



MOHIT SABOO

Director & CFO

DIN: 02357431



Investor Presentation
April 2017

Safe Harbor

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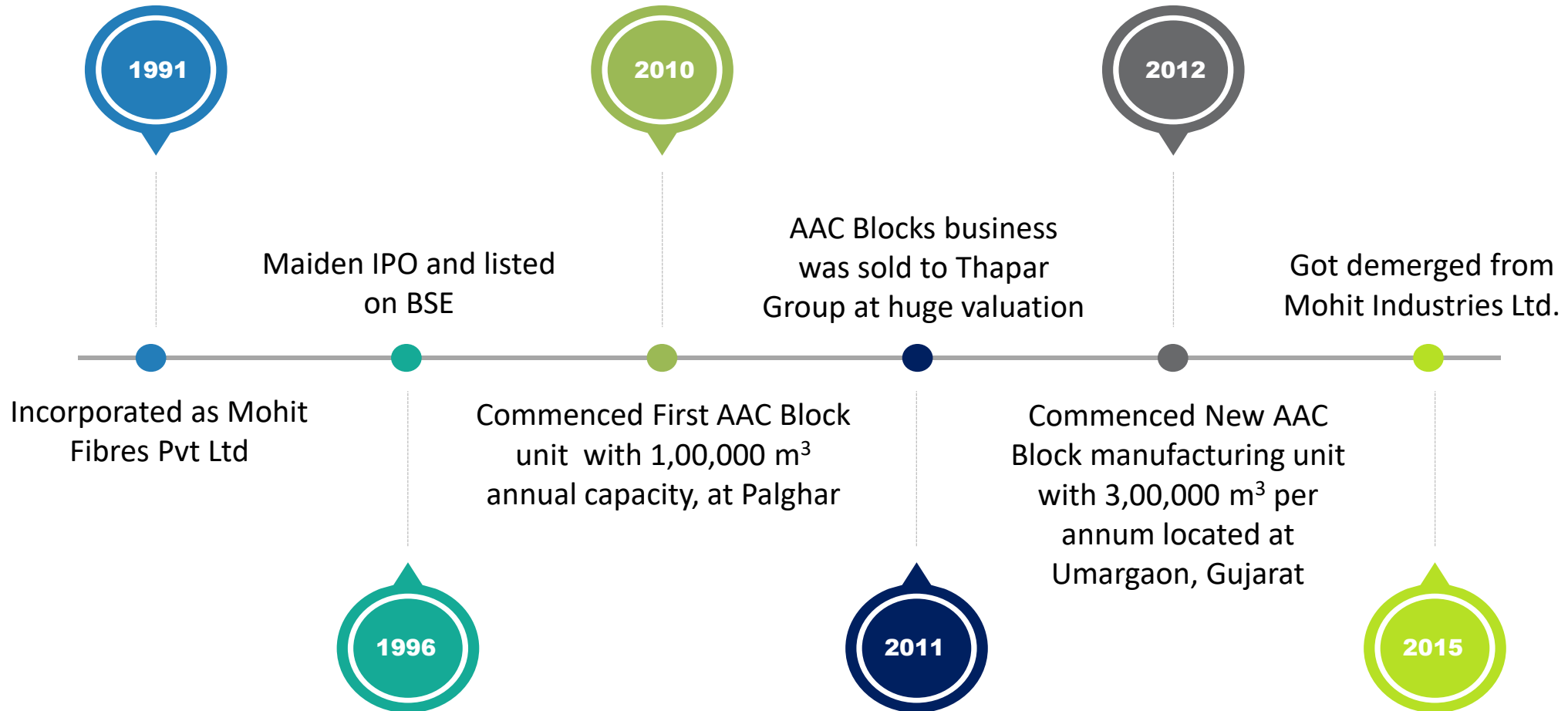
Certain matters discussed in this Presentation may contain statements regarding the Company’s market opportunity and business prospects that are individually and collectively forward-looking statements. Such forward-looking statements are not guarantees of future performance and are subject to known and unknown risks, uncertainties and assumptions that are difficult to predict. These risks and uncertainties include, but are not limited to, the performance of the Indian economy and of the economies of various international markets, the performance of the industry in India and world-wide, competition, the company’s ability to successfully implement its strategy, the Company’s future levels of growth and expansion, technological implementation, changes and advancements, changes in revenue, income or cash flows, the Company’s market preferences and its exposure to market risks, as well as other risks. The Company’s actual results, levels of activity, performance or achievements could differ materially and adversely from results expressed in or implied by this Presentation. The Company assumes no obligation to update any forward-looking information contained in this Presentation. Any forward-looking statements and projections made by third parties included in this Presentation are not adopted by the Company and the Company is not responsible for such third party statements and projections.

- ❖ Engaged in the manufacturing of **AAC (Aerated Autoclave Concrete) Blocks**
- ❖ A member of INDIAN GREEN BUILDING COUNCIL
- ❖ Sells AAC Blocks under the Brand Name **NXTBLOC**, Block Joint Mortar Ready mix plaster & Tile Adhesive
- ❖ Reputed clients like Kanakia, Lodha, Mahindra Lifespaces, Raheja, Agarwal Group etc.
- ❖ Technically efficient to take up the leading position in AAC Blocks business with execution skills and business prowess
- ❖ Strong Balance Sheet
- ❖ Consistent Quality and Market reach
- ❖ Generating Carbon Credits
- ❖ Dividend paying Company since listing
 - Rs. 0.20/- per share in September, 2016
 - Rs. 0.25/- per share in November, 2016



CARBON CREDITS





The only Listed Company in India solely focused on manufacturing of AAC Blocks

Mr. Narayan Sitaram Saboo, Director



- 30 years of experience in management and operation of Textile Business and 7 years of experience in AAC Block Business.
- Holds a degree of Bachelor of Laws (LLB)
- Providing industry wise leadership and Management strategy are his key area of expertise. He is actively associated with various social welfare and charitable trusts
- He is also a member of Surat Textile Association

Mr. Naresh Sitaram Saboo, Managing Director

- Experience of 20 years in Textile Business and 7 years of experience in AAC Block Business
- Vast experience in providing strategic direction in selection of technology and machineries in setting up new manufacturing facilities, improvement of production processes and new ventures
- Wide experience in dealing with international companies and agencies

Mr. Mohit Narayan Saboo, Director & CFO

- Qualified Chartered Accountant.
- Experience of 4 years in Corporate Taxation, Finance and Accounts
- Mr. Mohit Saboo is striving to build Bigbloc Construction Limited into a trusted corporate brand with total excellence

Mr. Manish Narayan Saboo, Non Executive Director

- Holds a degree of Masters in finance from Nottingham University, London
- Has more than 5 years of experience in AAC Block Business
- Has expertise in Company's financial planning, Credit Management, Strategic Management and is well aware about the International Market

Mr. Rasheshbhai Dilipbhai Shah, Independent Director

- Aged 41 years, he is graduate in commerce
- 7 years of experience in field of transport activities and in field of spinning, weaving and finishing of textiles

Ms. Payal Loya, Independent Director

- Aged 31 years, she has a diploma in Architecture
- 2 years of experience in designing of building

Mr. Dishant Kaushikbhai Jariwala, Independent Director

- Aged 28 years, he is a chemical engineer
- 2 years of experience in the field of textile and designing of ornaments
- His expertise lies in graphic design and publishing system

Mr. Shailendra Dikshit, Associate Vice President

- 10 years of experience in overseeing improvements in manufacturing operations, new product development, on floor training and development, green field and brown field project implementation, energy conservation

Mr. Paritosh Gajjar General Manager (Marketing)

- More than 34 years of Experience in Sales & Marketing in Building Products Industry
- In charge of Formulation and implementation of sales plans and strategies for product ranges while ensuring their sales & profitability targets
- He is instrumental in new product development and successfully launching new products and building market share for existing products and also keeping the company in pace of the market.

Mr. Tejas Dhoot, Senior Executive

- Oversees production related tasks including planning, control and trouble shooting
- Ensures adherence to quality standards and maintaining all related documents
- Streamlines efforts for process enhancement & improving operational methods
- Coordinates plant activities with the accountability for strategic utilization & deployment of available resources to achieve organizational objectives

Mr. Sambasiva Rao, Production Head

- A dynamic professional with 16 years of rich experience in Plant Operations, Production, Quality Assurance
- Functional expertise in handling the production operations with key focus on bottom line profitability by ensuring optimal utilization of resources
- Adept in managing production activities involving resource planning, in-process inspection, team building, materials management

AAC vs Traditional Bricks

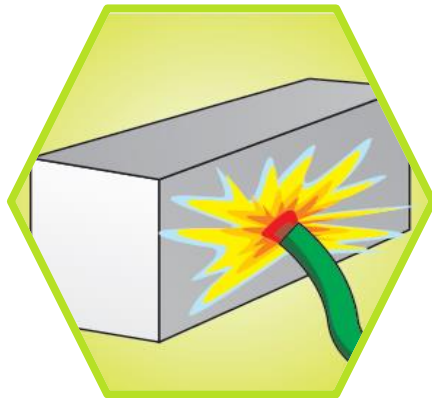
WEIGHT	AAC blocks weigh 600 kg/m ³ as against Bricks which weigh 2,000 kg/m ³ as a result it drastically reduces the dead weight of the building resulting in to reduction in steel and cement i.e. structural costs
REJECTION RATE	Rejection rate in Bricks is 10-15% higher than AAC. Also 9 Bricks equals 1 AAC block, therefore rejection rate is further lower for AAC
COST SAVINGS	Putty work can be done without plaster in case of AAC resulting in cost savings. AAC also reduces air conditioning bills due to its excellent thermal insulation property
FLOOR SPACE AREA	Use of thinner blocks (6" instead of 9" exterior walls) because of its excellent water barrier & insulation properties leads to an increase in floor space area between 3-5%
TIME SAVINGS	AAC wall construction involves 1/3rd the joints as it is 9 times the size of a clay brick, thus an overall savings in time and as a result labour costs.
ENVIRONMENTAL IMPACT	AAC does not consume top layer agricultural soil unlike Bricks. It also consumes significantly less coal and emits less CO₂ as compared with Bricks. 65% of the raw material by weight is fly ash which is a waste for thermal power plants and has toxic effects
SIZE	AAC Blocks are available in customizable sizes unlike Bricks
PEST	Since AAC is made of inorganic materials it does not promote the growth of mould
PRODUCTION FACILITY	The production facility to manufacture AAC are state of the art whereas Brick production facilities have unhealthy conditions with toxic gases
TAX CONTRIBUTION	Production and sale of AAC Blocks contribute to the Government taxes in the form of Central Excise, VAT & Octroi unlike Bricks

Floor Space Area

Use of thinner blocks (6" instead of 9" exterior walls) because of its excellent water barrier & insulation properties leads to an increase in floor space area between 3-5%

Sound Proof

AAC wall has an excellent Sound Transmission Class (STC) rating of 44



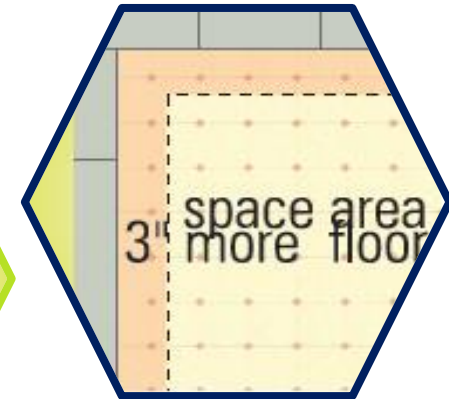
Thermal insulation

Reduces Air Conditioning cost by 30% by providing the highest thermal insulation in the industry. It keeps our warm air in summers and cold air in winters



Earthquake Resistant

Earthquake forces are directly proportional to the weight of the building, hence AAC shows excellent resistance to the earthquake forces. It has been proven to withstand wind loads of category 5 tropical storms



Benefits of using AAC

Pest Resistant

Since it is made of inorganic minerals, it does not promote the growth of molds, as a result pests hate ACC



High Strength

High pressure steam-curing autoclaving process gives AAC unmatched strength to weight ratio, higher than even M 150 concrete and it far exceeds the Indian Building Code requirements



Fire Resistant

Best in class fire rating of 4 hrs. The melting point of AAC is over 1600 degree Celsius, more than twice the typical temperature in a building fire of 650 degree Celsius

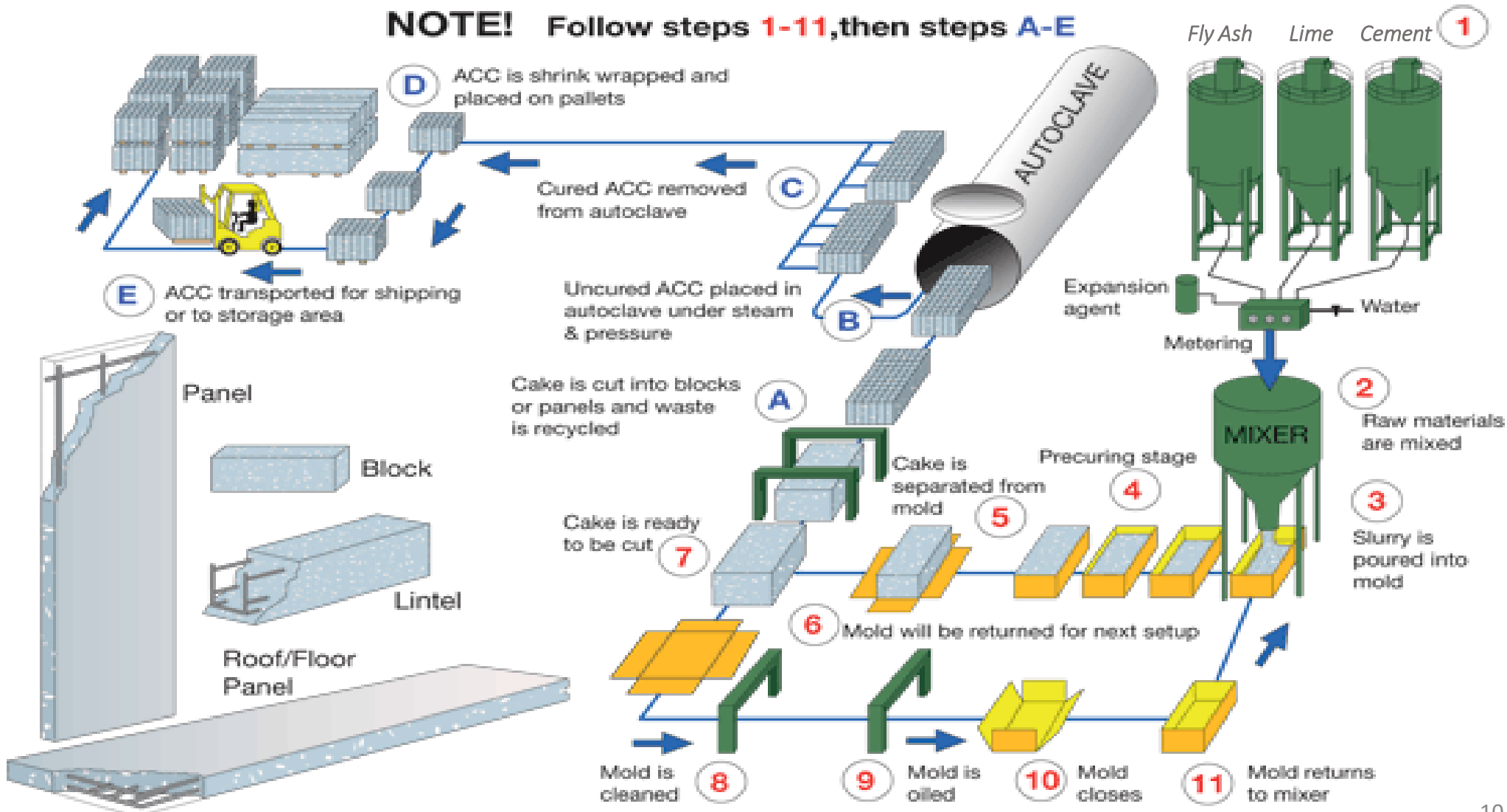


Energy Efficient

AAC uses least energy and material per m3 of product. AAC uses fly ash unlike bricks which use precious top layer agricultural soil. It also happens to be the walling material of choice in LEED certified buildings

AAC Production Process

NOTE! Follow steps 1-11, then steps A-E



Strong Client Base



Marquee Projects



ROSA Group
Royale



KANAKIA GROUP
Rainforest



RAHEJA
Solitaire



LODHA Group
World One



REGENCY Group
Regency Sarvam

....and many more

- The AAC block industry is only viable if the manufacturing facilities are located within ~250 kms from the client/place of construction
- Our Manufacturing Facilities are strategically located at Umargaon which caters to Mumbai, Pune & Surat which is where the major construction activities take place
- Our current capacity to produce AAC stands at **3,00,000 m³/annum**
- Our plant can produce **35 truck loads**/enough AAC blocks required for a **10 storey building** in a day

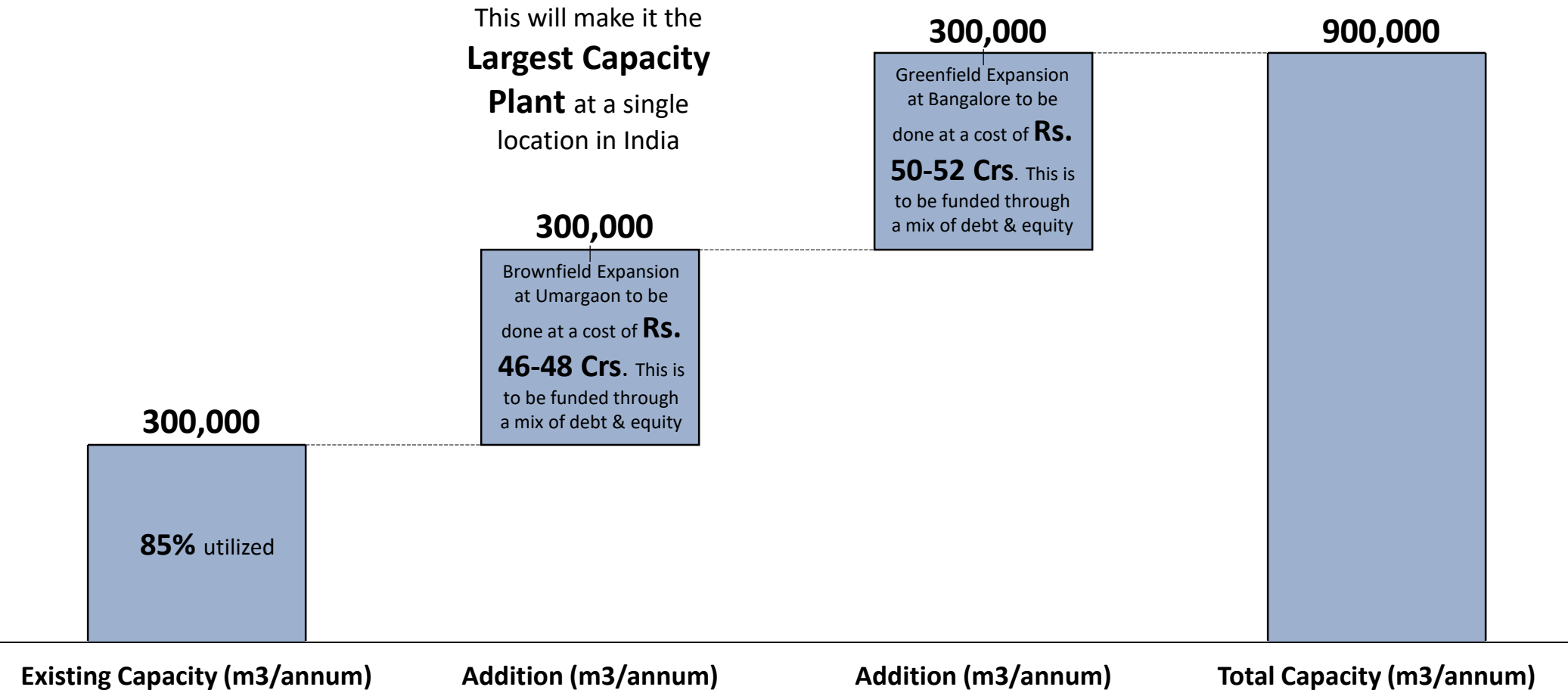
Looking at the market demand & the current utilization levels, the Company has announced expansion plans at Umargaon & Bangalore



The Company plans to become the largest manufacturer of AAC blocks in India



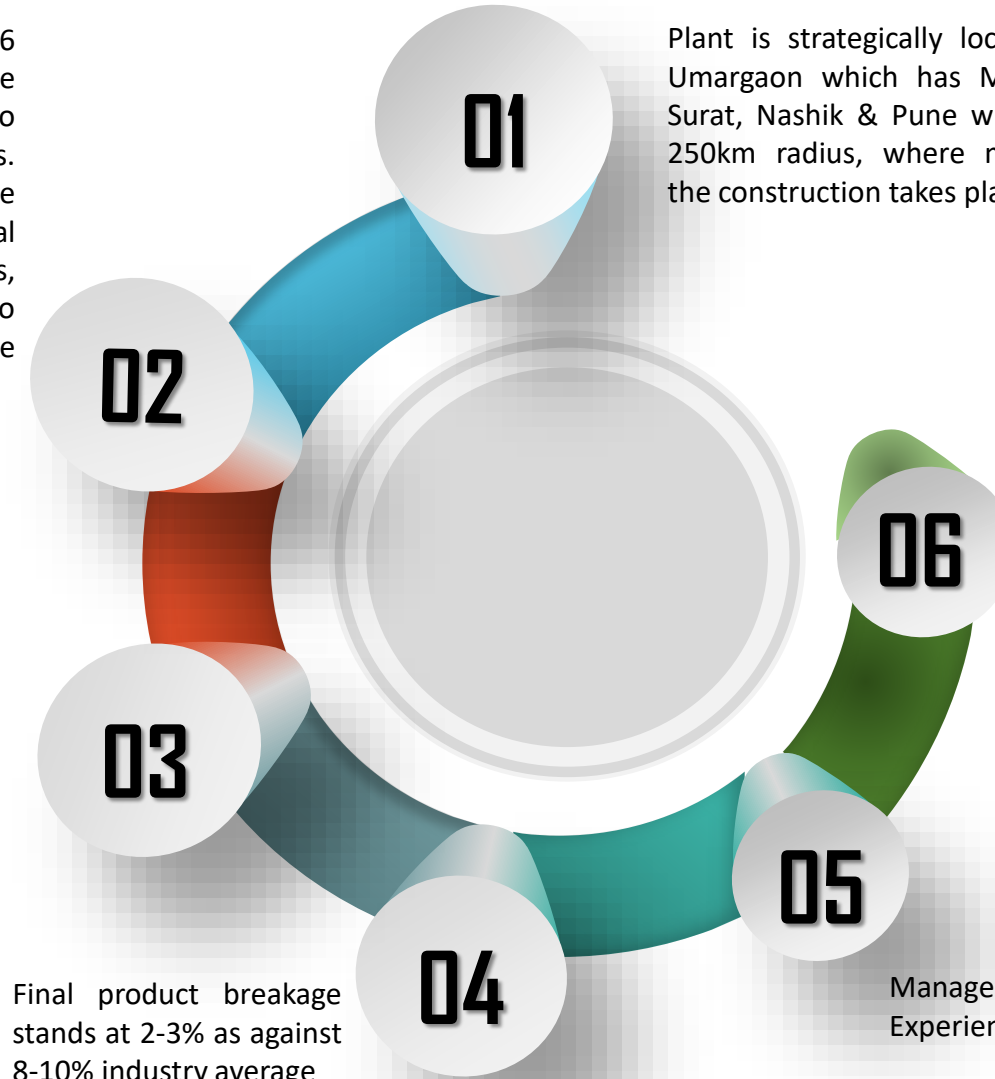
Capacity Expansion ... Tripling of Capacity



Key Strengths

New Nargol port which is just 6 kms from our plant is to be commissioned soon leading to savings in transportation costs. Additionally it will lead to increase in demand due to new industrial and commercial set ups, construction of ports will also require AAC blocks in huge quantities

65% of the AAC Block by weight is fly ash. It is a by-product of coal combustion. Therefore AAC makes productive use of recycled industrial waste. It is also a raw material that is obtained at almost no cost



Plant is strategically located in Umargaon which has Mumbai, Surat, Nashik & Pune within its 250km radius, where most of the construction takes place

Our Capacity is 3 lac m3/annum as against majority of plants that are of size 1.5 lacs m3/annum which will not be viable in the long run

Final product breakage stands at 2-3% as against 8-10% industry average

Managed by Qualified and Experienced professionals

Growth Drivers

Huge scope for growth since in India AAC's market share is only 3%

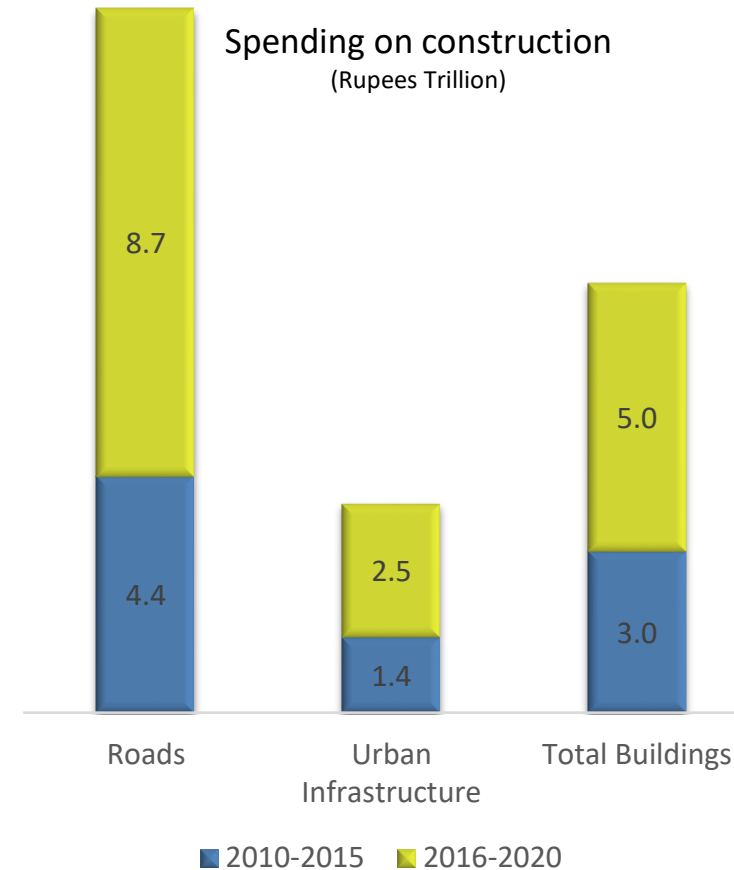
India's construction market is expected to reach USD 1 trillion by 2025, the third largest globally

Investment required by housing for all by 2022 is Rs USD 2 trillion

Restriction on clay based Bricks in major cities due to its environmental impact

Mandated govt. depts. and CPWD to use 100% Fly Ash based Bricks in their all constructions directly or through contractors

Falling interest rates & incremental economic growth



Source : Industry Report

Affordable Housing... A Huge Opportunity

05

The demand for affordable housing to remain healthy, supported by a growing population, young demographic profile, shift towards nuclear families and rapid urbanization

01

The market potential of affordable housing projects in the country is expected to touch **Rs 6.25 trillion by 2022**

Cost Effective

AAC



Bricks



02

The housing shortage is expected to increase from the current level of 19 million units to **25 million by 2021**, based on a stable decadal growth rate

04

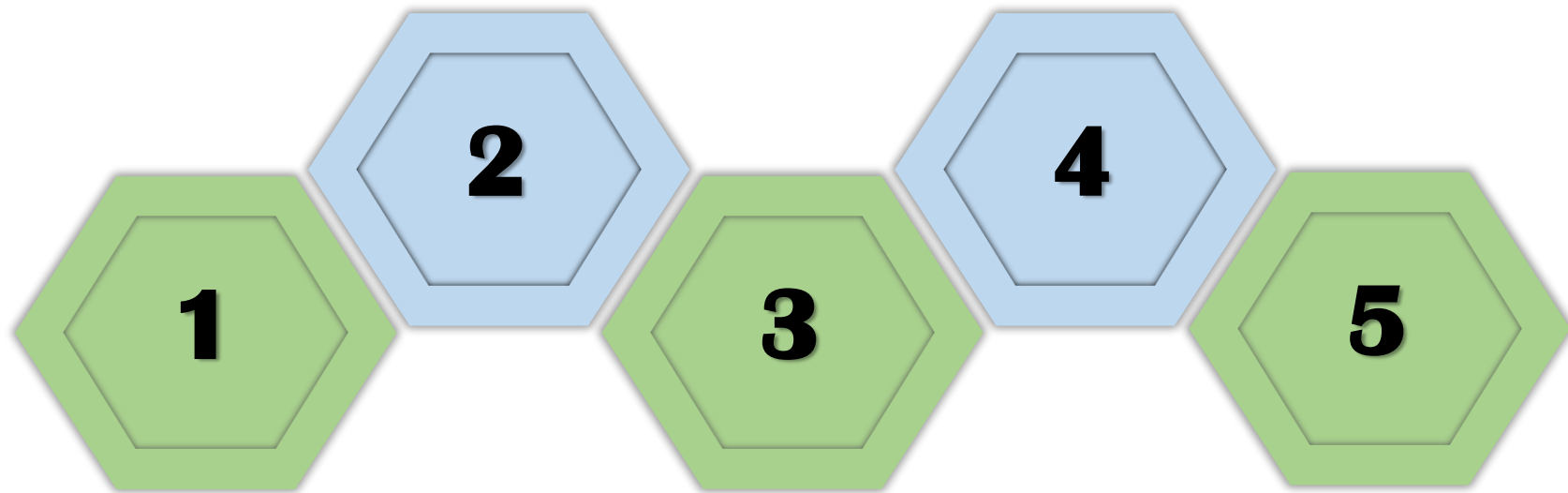
Pradhan Mantri Awas Yojana, aims to construct **two crore houses** in India, in three phases, till **2022**

03

Assuming an average ticket size of **Rs 25 lakh per unit**, this translates into a market potential of **Rs 6.25 trillion** for affordable housing projects

Our plant will be in a position to cater to the huge demand created by the construction of the Navi Mumbai Airport

GST will prove beneficial as the taxes would be implemented on Red Bricks which is a direct substitute and is currently a non-taxable item

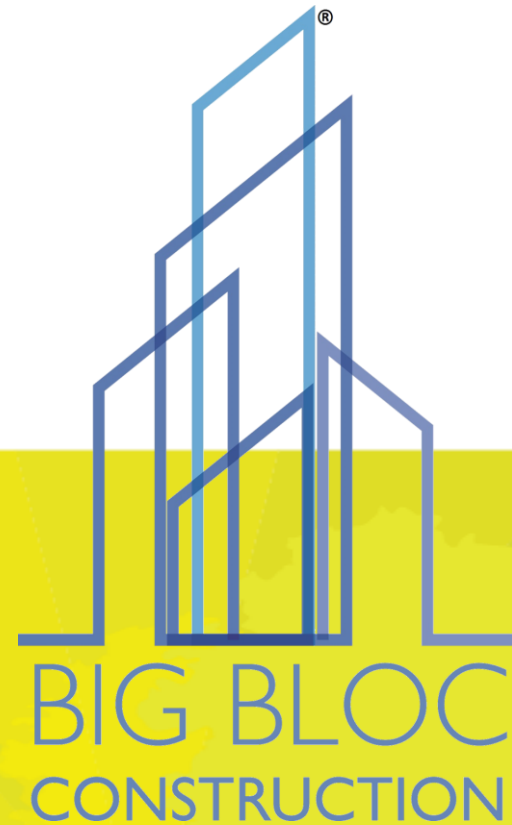


The Mumbai Airport at Navi Mumbai will require huge quantities of AAC Block

Our major sales is inter-state. Implementation of GST shall greatly benefit us

Majority of AAC blocks to Mumbai are supplied from Surat, but transport cost from Umargaon to Mumbai is cheaper, therefore there is visibility for our expanded capacity as demand from Mumbai is 1.5 – 2 lac cubic metres per month

FINANCIALS



Let's make a better world...

Statement of Profit & Loss

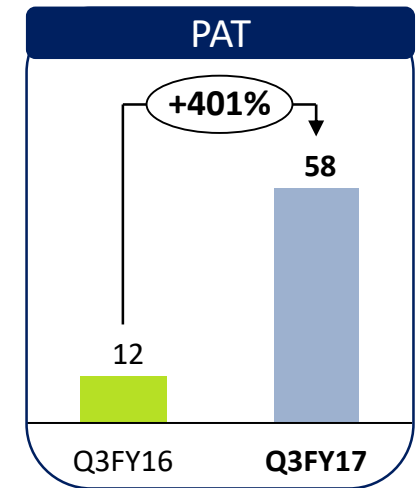
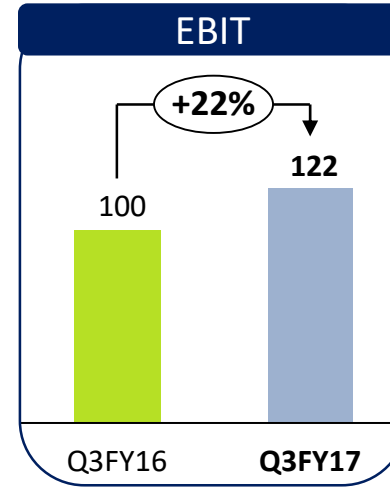
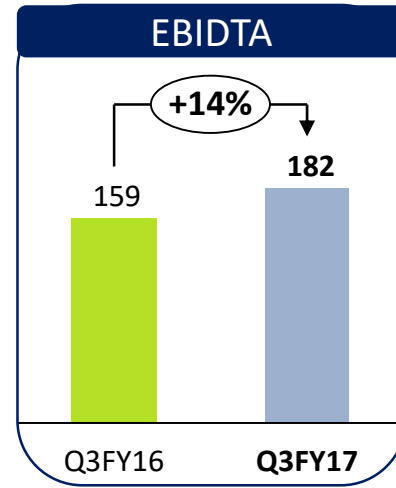
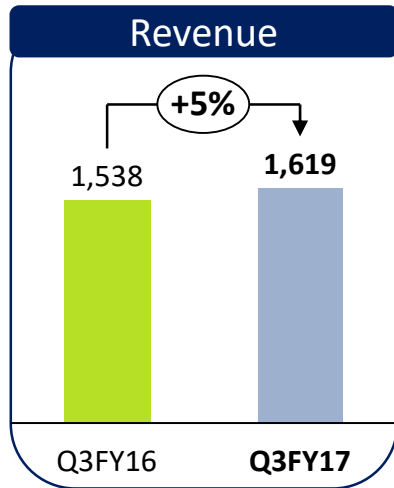
Particulars (Rs. lakhs)	Q3 FY17	Q3 FY16	Y-o-Y	9M FY17	9M FY16	Y-o-Y	FY16*
Revenue from Operations	1,619	1,538	5%	4,685	4,382	7%	6,035
Cost of Material Consumed	403	487		1,128	1,262		1,710
Purchase of Stock-in-Trade	21	2		40	2		3
Change in Inventories	68	-8		47	-133		69
Total Raw Material	491	482		1,215	1,131		1,782
Employee Expenses	140	208		483	484		653
Other Expenses	806	689		2,268	2,106		2,960
EBITDA	182	159	14%	719	661	9%	640
EBITDA Margin (%)	11.2%	10.4%		15.3%	15.1%		10.6%
Other Income	2	0		3	15		10
Depreciation	61	59		181	169		228
EBIT	122	100	22%	541	508	7%	422
EBIT Margin (%)	7.6%	6.5%		11.5%	11.6%		7.0%
Finance Cost	49	86		220	262		351
Profit before Tax	73	15	401%	321	246	31%	70
Tax	15	3		65	50		24
Profit After Tax	58	12	401%	255	196	31%	47
PAT Margin (%)	3.6%	0.8%		5.4%	4.5%		0.8%
EPS	0.41	0.08		1.80	1.38		0.33

Balance Sheet*

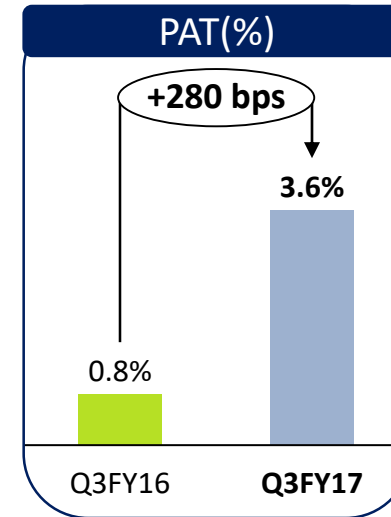
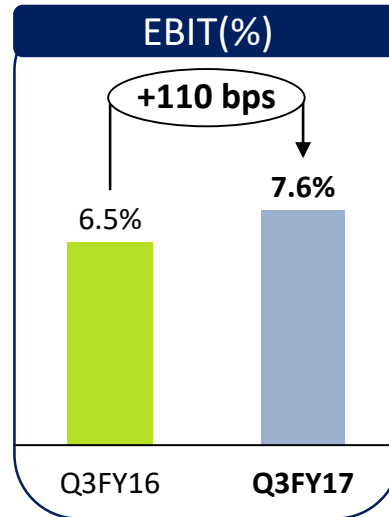
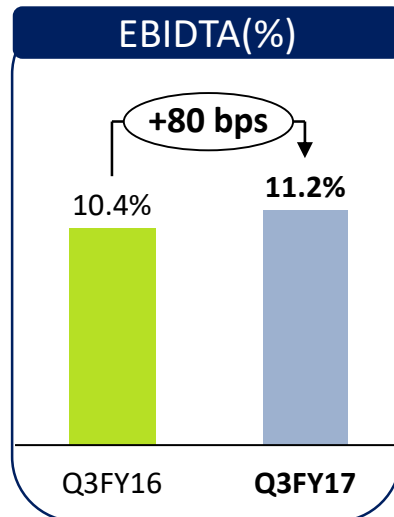
Particulars (Rs. lakhs)	As at 30 th Sep, 2016
TOTAL SHAREHOLDERS FUND	2,288
Share Capital	1,416
Reserves & Surplus	872
Share Capital & Premium pending allotment	0
TOTAL NON CURRENT LIABILITIES	1,839
Long Term Borrowings	1,506
Deferred Tax Liabilities (Net)	328
Other Non - Current Liabilities	5
TOTAL CURRENT LIABILITIES	2,164
Short Term Borrowings	1,298
Trade Payables	516
Other Current Liabilities	294
Short Term Provisions	56
TOTAL EQUITY & LIABILITIES	6,291

Particulars (Rs. lakhs)	As at 30 th Sep, 2016
TOTAL NON CURRENT ASSETS	3,627
Fixed Assets	3,536
Long Term Loans & Advances	79
Other Non - Current Assets	12
TOTAL CURRENT ASSETS	2,664
Inventories	473
Trade Receivables	1,880
Cash & Cash Equivalentents	140
Short Term Loans & Advances	171
TOTAL ASSETS	6,291

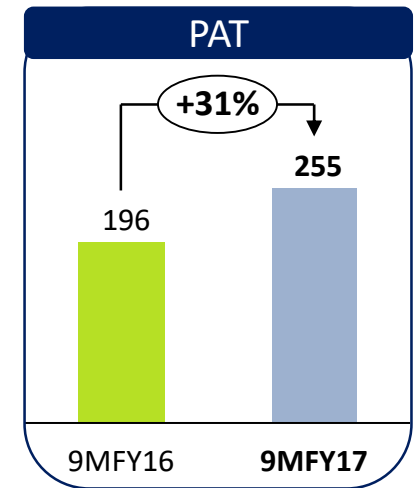
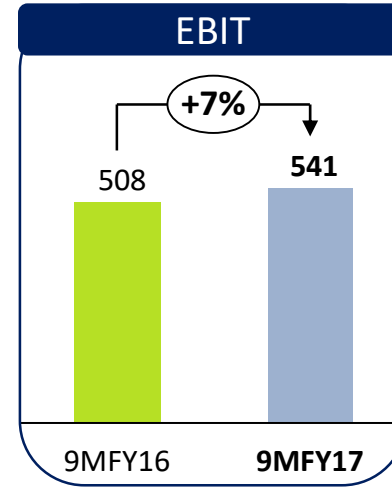
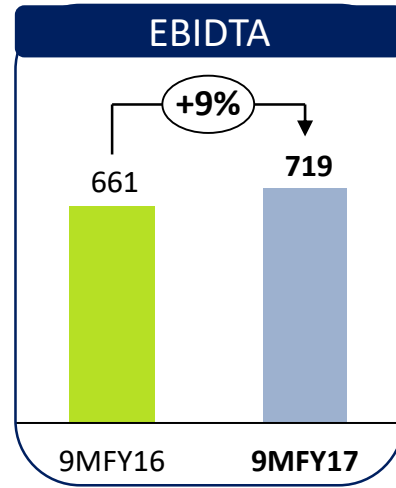
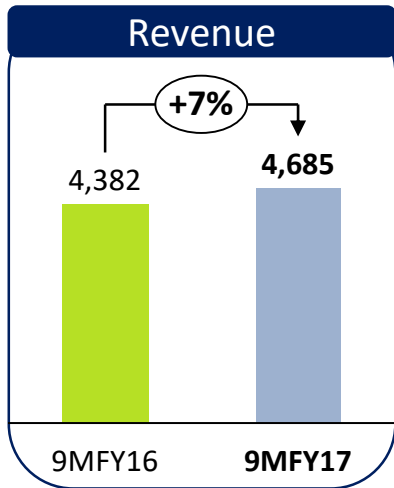
Financial Highlights – Q3FY17



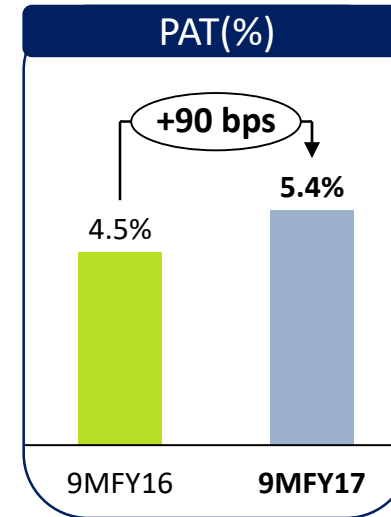
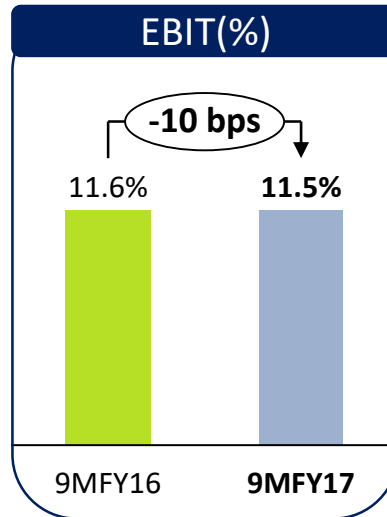
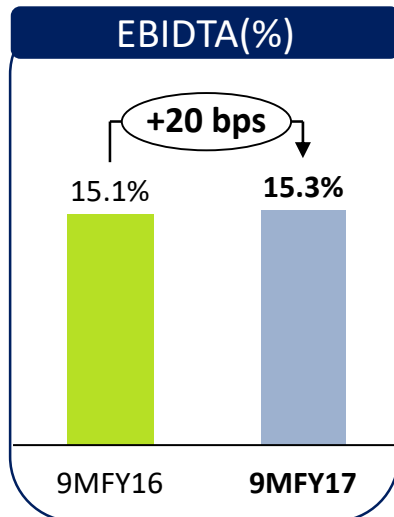
In Rs. lakhs



Financial Highlights – 9MFY17



In Rs. lakhs



For further information, please contact:

Company :

Bigbloc Construction Limited
CIN: L45200GJ2015PLC083577

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