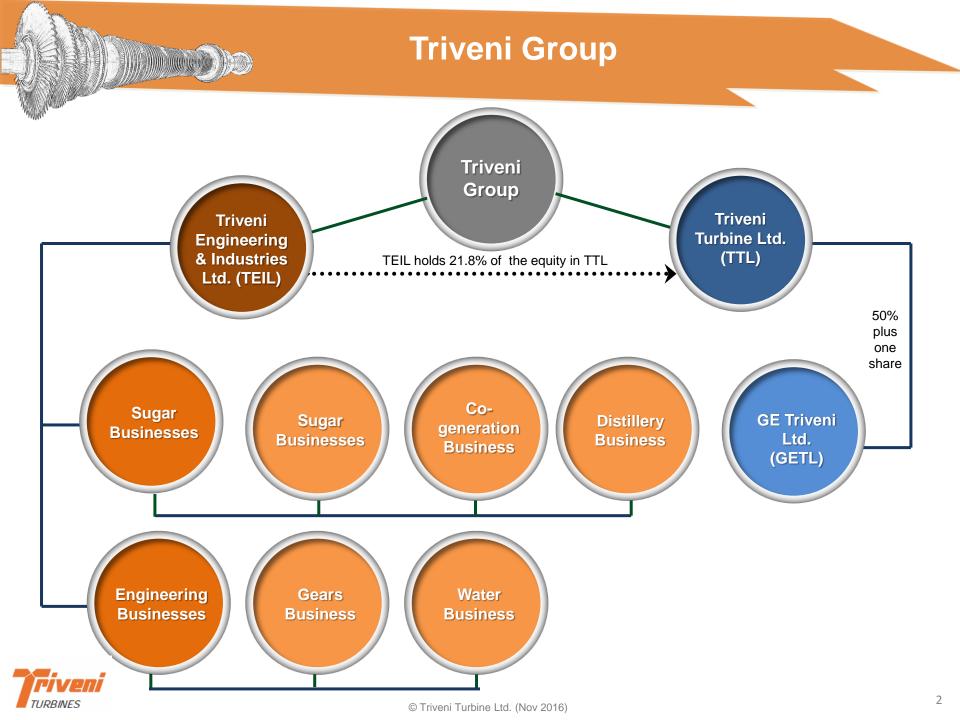


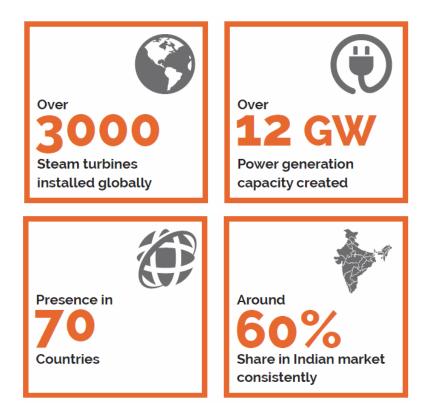
CORPORATE PRESENTATION





Triveni Turbines Factsheet

- One of the world's largest manufacturers of steam turbines up to 30 MW range for providing industrial & renewable power solutions
- Market leadership position in India, with around 60% market share for a decade
- Listed in NSE & BSE, two major stock exchanges in India
- Joint Venture with General Electric, GE Triveni Ltd, with majority stake for the range above 30 MW to 100 MW







CAGR of 35% in Export sales in past 5 years



Robust back-pressure and condensing steam turbines up to 100 MW that work across a wide range of pressure and flow applications

Upto 30 MW -

Condensing Steam Turbines	Back Pressure Steam Turbines			
Straight Condensing Type Extraction Condensing Type Bleed Condensing Type Injection Condensing Type	Straight Back Pressure Type Extraction Back Pressure Type Bleed Back Pressure Type			

Upto 100 MW -

Condensing Steam Turbines	Back Pressure Steam Turbines			
Uncontrolled Extraction	Uncontrolled Extraction			
Controlled Extraction	Controlled Extraction			



Focused on Value Creation

- State-of-the-art manufacturing facility equipped to provide manufacturing of critical components, assembly, testing and refurbishing services
- Latest design tools and software to deliver innovative solutions to our customers
- Continuous product development by deploying cutting edge technology and leveraging extensive knowledge base of domain experts
- Products meeting the most stringent international quality standards API, ASME, AGMA, NEMA, IEC, CE/PED Mark among others
- Unique combination of the latest equipment, a highly skilled team and OEM expertise to provide a Comprehensive Range of Customised Service Solutions
- Deliveries to site comparable with manufacturers from Europe, Japan and Brazil



Industries & Applications



Sugar



Palm Oil



Biomass Power



Distillery

Oil & Gas



Cement



Paper



Textile



Waste to Energy



Food



Steel



IPP – Barge Mount Carbon Black



District Heating



Manufacturing facility is equipped with:

- An array of 4 axis and 5 axis Vertical Machining Centres and Horizontal Machining Centres for machining of blades
- Mill-turn centre for machining of rotors; CNC gantry and CNC VTL for casing machining to high accuracies
- Latest software applications like Integrated CAD/CAM for seamless manufacturing of turbine parts
- Zeiss Co-ordinate Measuring Machines (CMM) for precision measurements of critical components
- Assembly-cum-test beds for assembling steam turbines from start to finish and recording the test results on a wireless Data Acquisition and Display System
- High Speed Vacuum Balancing Machine for balancing rotors
- CNC Coordinate Measurement Machine; Turbine no load steam test facility
- GHTM Goratu Turn Milling Machine for Rotors above 30 MW for the GETL range of products



Quality Assurance

Our products meet the most stringent International quality standards:



TURBINES

Higher Sustained Efficiency

Continuous value engineering help us to deliver products designed to meet customers' requirements for economic installation and operation

- Strong design team supported by consultants and domain experts
- Association with globally acclaimed turbo-machinery design houses
- Innovative designs delivering maximum performance and higher efficiency
- TTL has filed total 182 IP filings till Sep 30, 2016.

- Innovative product development concepts such as design to cost, QFD, FMEA techniques, DOE
- Deploy Latest computer aided
 design and engineering software for
 continuous product development
- The R & D advanced product program has commercialized over 50 models/ variants
- The Company won the prestigious National Intellectual Property Award 2016 for "Top Organisation in Design"



Comprehensive Service Solutions



Service Offerings:

- Full speed vacuum balancing tunnel for balancing turbines, compressors/alternators
- Customization & upgradation of old turbines for both industrial and utility segments
- Refurbishment solutions for higher MW turbines, upto 300 MW for all makes
- Overhauling & Troubleshooting; quick response in the delivery of spares



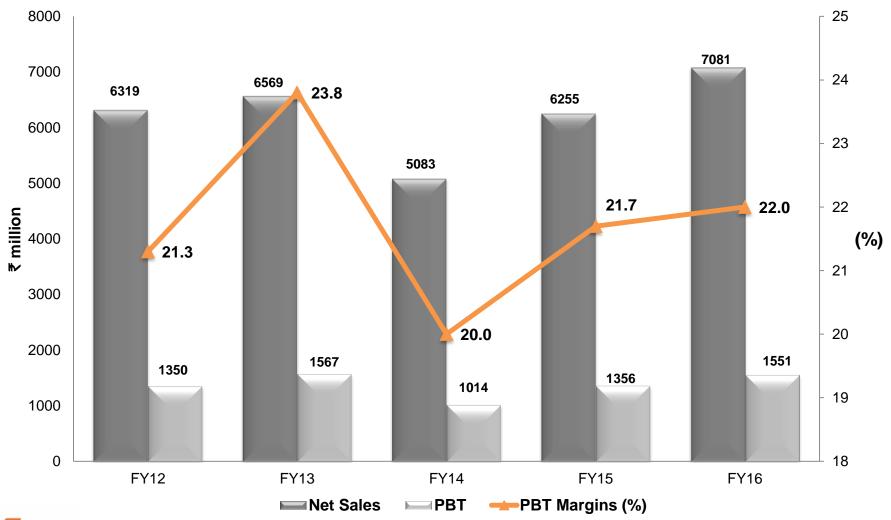
The industrial power generation market represents the decentralised and captive power generating industry. Three principal segments that generate demand in both domestic as well as the export market are:

Power Generation Market Potential

- Industrial capital expenditure Both greenfield and brownfield co-generation based captive power plants
- Renewable Energy Small-scale renewable-based Independent Power Producers, agro-based co-generation and renewable waste-heat
- Opportunity based sale of power to the grid by captive units



FY 16 Financial Performance

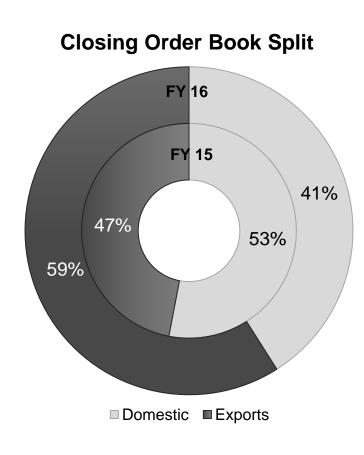




Focus on Exports

Exports business growing year-on-year

Order Booking Split FY 16 **FY** 15 39% 49% 51% 61% ■Domestic ■Exports





H1 FY 17 Financial Performance

- Net Total Income from Operations at ₹
 3.64 billion increase of 20%
- EBITDA of ₹ 909 million with a margin of
 25% an increase of 22%
- Profit before Tax (PBT) at ₹ 839 million with a margin of 23% - an increase of 26%.
- Profit after tax (PAT) at ₹ 611 million with a margin of 17% - increase of 34%

- Product sales showed a growth of 17% while the aftermarket sales showed a growth of 30%
- The consolidated export turnover has gone up by 97% to ₹ 2.1 billion and the proportion to the total sales have also gone up to 58%
- The overall consolidated closing order book at ₹ 6.12 billion

Note: The consolidated result of the Company include the results of fully owned subsidiary, Triveni Turbines (Europe) Pvt. Limited (TTE) based in UK with a 100% step down subsidiary called Triveni Turbines DMCC TTD, located in Dubai. As per the Ind AS, the consolidated revenue does not include the sales of GETL, the JV with General Electric, while the share of TTL's profits in JV is added in the net profit. Details of order booking also do not include GETL.



(Figures in ₹ million)

	Q2 FY 17	Q2 FY 16	% Change	H1 FY 17	H1 FY 16	% Change
Total Income	2018	1786	13%	3635	3031	20%
EBITDA	525	449	17%	909	747	22%
EBITDA Margin	26.0%	25.2%		25.0%	24.6%	
Depreciation & Amortisation	34	38	-11%	70	76	-9%
PBIT	491	411	19%	839	670	25%
PBIT Margin	24.3%	23.0%		23.1%	22.1%	
Finance Cost	0	1		0	2	
РВТ	491	410	20%	839	668	26%
PBT Margin	24.3%	22.9%		23.1%	22.0%	
Share of Profit of JV	13	-19		43	12	
Consolidated PAT	343	253	36%	611	456	34%
Consolidated PAT Margin	17.0%	14.2%		16.8%	15.0%	
EPS (not annualised) (₹/share)	1.04	0.77		1.85	1.39	



GE Triveni Ltd.

- Triveni Turbine Ltd. formed a 50:50 Joint Venture with GE on 15th April 2010. GE Triveni Ltd. (GETL) headquartered in Bengaluru, a subsidiary of TTL, will design, supply, sell and service advanced technology steam turbines in India in the range above 30-100 MW for power generation applications in India and globally
- GETL to get technology and on-going R&D support from GE and TTL and will use TTL's Bengaluru facility for turbine manufacturing

- GETL recorded sales of ₹ 843 million with a PAT of ₹ 109 million
- GETL dispatched some large sized turbines and is estimated to have good sales in the coming quarters
- GETL booked orders worth ₹ 474 million
- In the next few quarters the first large size turbine is expected to be commissioned
- The enquiry pipeline is strong and the JV expects to conclude further orders in the coming quarters



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These statements are based on information currently available to us, and we assume no obligation to update these statements as circumstances change. There are risks and uncertainties that could cause actual events to differ materially from these forward-looking statements. These risks include, but are not limited to, the level of market demand for our services, the highly-competitive market for the types of services that we offer, market conditions that could cause our customers to reduce their spending for our services, our ability to create, acquire and build new businesses and to grow our existing businesses, our ability to attract and retain qualified personnel, currency fluctuations and market conditions in India and elsewhere around the world, and other risks not specifically mentioned herein but those that are common to industry.

Further, this presentation may make references to reports and publications available in the public domain. Triveni Turbine Ltd. makes no representation as to their accuracy or that the company subscribes to those views / findings.

