



Q3 & 9M FY2012

**Investor Presentation** 



#### Disclaimer

Some of the statements in this presentation that are not historical facts are forward looking statements. These forward-looking statements include our financial and growth projections as well as statements concerning our plans, strategies, intentions and beliefs concerning our business and the markets in which we operate.

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. Shriram EPC Ltd. makes no representation as to their accuracy or that the company subscribes to those views / findings.



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## **Section 1: About SEPC**

## Strengths



Extensive experience in process and metallurgy, construction of power plants, water sanitation and waste water treatment, and mineral processing/material handling

Diversified Business Model Through its subsidiaries and JVs, SEPC offers high value solutions in niche segments including cooling towers, pipe rehabilitation, and wind turbine manufacturing

Extensive Knowledge

What distinguishes SEPC?

Opportunity and Outlook

Management is well respected and has extensive knowledge in each of the business's core competencies. SEPC has a well established track record. Blackstone Group also serves as an in-house R&D team, which provides high profile engineering solutions

Growing industry requirements increasing the need for EPC work, particularly in process plants and metallurgy. Demand for power increasing, particularly from RE. Urbanization creating an urgent need for water sanitation which will grow the municipal services vertical.

The Company is enjoying its highest ever order book position, buoyed by healthy growth in the process and metallurgy space, renewable energy segment, and municipal services business.

High Visibility

Strategic Partnerships Shriram EPC has formed strategic partnerships with engineering majors all over the world in each of its core areas

## The Shriram Group



Shriram Group's businesses strive to serve the largest number of common people. The Group enjoys a track record of value creation going back 35 years and a presence in Financial Services, IT Services, Insurance, Engineering & Property Development.





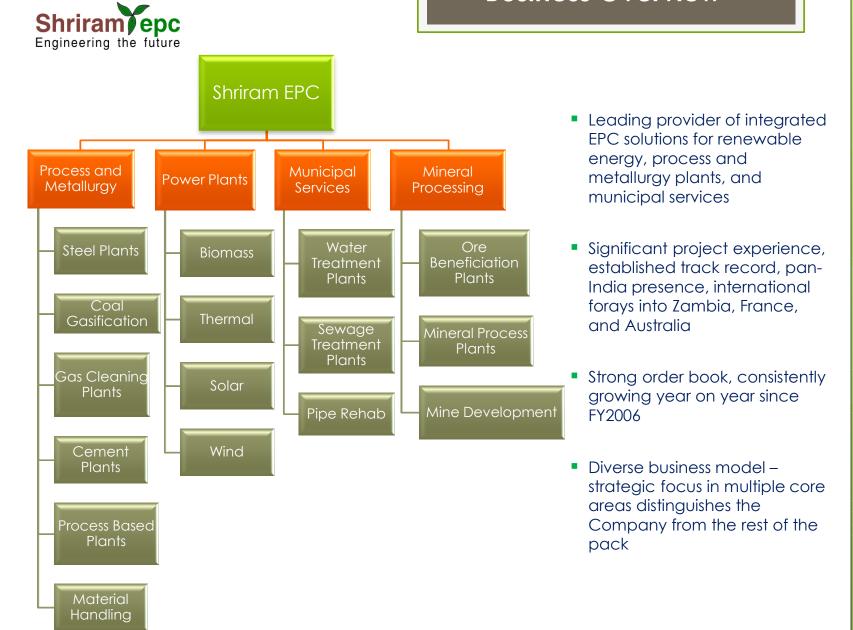
#### **Financial Services**

- Commercial vehicle finance
- Life Insurance
- General Insurance
- Consumer & Enterprise Finance
- Financial Product Distribution
- Retail Stock Broking
- Chit Funds
- Wealth Advisors

#### **Non-Financial Services**

- Information Technology
- EPC
- Auto-machine components
- Pharmaceuticals/Diagnostics
- PET & Flexible Packaging
- Real Estate Development
- Business Process Management
- Infrastructure and Power

### **Business Overview**



## **Group Companies**



## SSC

 Manufacturer of GRP pipes, fittings and tanks Leitner Shriram Manufactu -ring Ltd.



 Manufactures WEGs and Wind Turbines

BLACKSTONE GROUP

Shriram SEPL Composites

Shriram EPC Group Blackstone Group Main
design arm
of SEPC
High value
design and
engineerin
g services



- Creating, owning and operating renewable energy assets in India and overseas
- Primarily Wind farms and Biomass plants

Orient Green Power Ltd. Hamon Shriram Cottrell Pvt. Ltd.



Design,
construction and
erection of new
cooling
towers and Air
pollution control
systems

## Strategic Partners



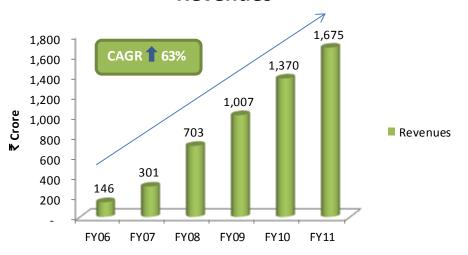


| Our Technology Partners |   |  |  |  |
|-------------------------|---|--|--|--|
| Leitwind                | To manufacture and market the WTGs incorporating Leitwind tech. for sale in India |  |  |  |
| Hamon Group             | EPC solutions for cooling towers and air pollution control systems in India       |  |  |  |
| Envirotherm GmBh        | Coal gassification  |  |  |  |
| Perco                   | Exclusive use of their trademark pipebursting technology                          |  |  |  |

Technical partnerships help SEPC provide the best in-class solutions for demands in the EPC space.



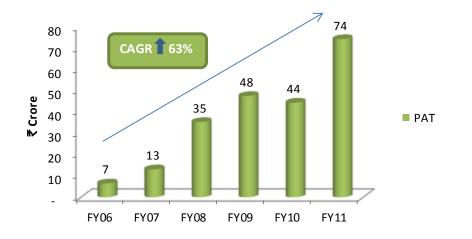




Consolidated Revenues of ₹16.7 billion in FY 2011

CAGR of 63% for the period FY2006 – FY2011

#### **PAT**



Consolidated PAT of ₹742 million in FY 2011

CAGR of 63% for the period FY2006 – FY2011

## **Opportunity**



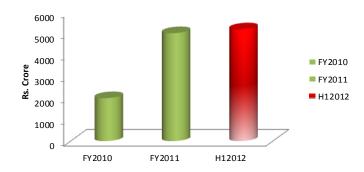
#### Immense opportunity for players in the EPC spaces

The EPC market opportunity is still largely interdependent on the fortunes of the infrastructure sector. Huge investments have been planned in ports, railways, roads and bridges, irrigation, power, and water supply and sanitation. Assuming the share of construction investment at approximately 50 %, this indicates an opportunity for EPC players of ~ Rs 16 trillion.

#### **Process and Metallurgy**

- Strong long term demand from the steel industry to drive the iron ore industry through current headwinds
- Key drivers
  - Fast growing power sector
  - Increasing consumption rates
  - Urbanisation and infrastructure requirements
  - > Rapid growth of the construction sector
- Metallurgical industries and mining attracted USD 5.4 billion and USD 919.8 million in cumulative inflows from Apr 2000 – Aug 2011 and both sectors accounted for ~4% of total FDI inflow. This is set to increase on the back of growing interest in the Indian EPC market.
- Source for table and graph: DIPP

#### FDI Inflows into Metallurgical Industries



| Cumulative FDI inflows into Metallurgy and Mining |                    |  |  |  |
|---|--------------------|--|--|--|
| Period: April 2000 - August 2011 (USD million)    |                    |  |  |  |
| Metallurgy  | 5,404.71           |  |  |  |
| Mining  | 5,404.71<br>919.83 |  |  |  |
| Diamonds and Gold                                 | 317.5              |  |  |  |
| Total   | 6,642.04           |  |  |  |

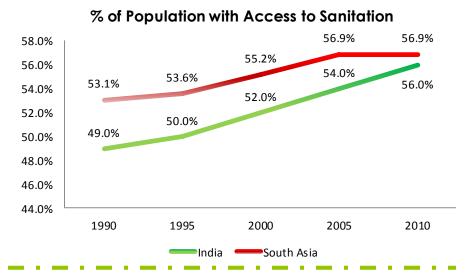
## **Opportunity**



#### **Municipal Services**

The percentage of urban population in India has been increasing at a tremendous pace. And over a period of 20 years, that percentage of population with access to sanitation has only risen by 7 percentage points. Government investment in the sector is expected to rise up to USD 26 billion by 2012.

Source: World Bank (Graph), Eleventh Five Year Plan



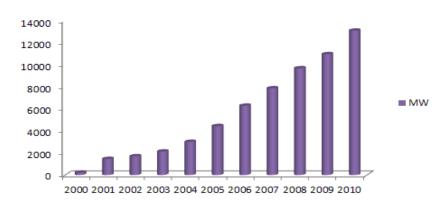
#### **Renewable Energy**

As power demand continues to increase, RE is expected to create lucrative market opportunities:

- Mandatory minimum RE requirement for SEBs likely to increase demand for wind turbines and biomass plants
- SEPC has begun its foray into the Solar Power vertical, an industry which is expected to add 20,000 MW by 2020
- SEPC is well-placed to meet the demands of the RE EPC market.

#### Source: Global Wind Energy Council

#### Total Installed Wind Capacity - India



## **Opportunity**



#### **Group Companies**

- Cooling towers help to decrease power plants' operational costs. Demand from power plant manufactures for cooling towers is expected to increase going forward.
- SEPL Composites can develop pipes of different diameters and flexibilities, allowing the Company to meet the custom requirements of client specifications. Reputation, track record, and industry demand are likely to increase client base in the near future.



SEPC's focus in metallurgical and process plants, municipal services, cooling towers, pipe rehabilitation, and renewable energy EPC is expected to provide abundant opportunities for profitable growth. Apart from growing existing verticals and client relationships, the Company has forayed into new verticals (i.e. Solar) and expanded operations internationally (Zambia, France, Australia) to add greater value to operations.

## Section 2: Financial & Operating Highlights

## **Highlights**



- Q3 FY12 **Net Sales** at ₹ 261.9 crore vs ₹ 277.1 crore in Q3 FY11
- Q3 FY12 **EBITDA** at ₹ 32.9 crore vs ₹ 39.3 crore in Q3 FY11
- Q3 FY12 **PAT** at ₹ 6.8 crore vs ₹ 8.8 crore in Q3 FY11
- •Q3 FY12 **EPS** (Diluted) of ₹ 1.54 per share vs. ₹ 2.00 per share in Q3 FY11
- Consolidated Order book of ₹ 4,538 crore on 31st December 2011

## Abridged P&L



Rs. Crore

Rs. Crore

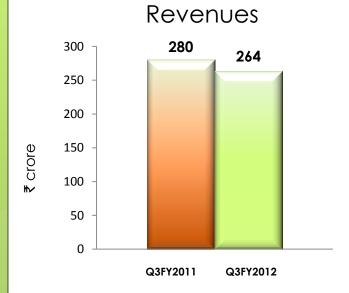
|                             | Standalone Standalone |                    |                      |
|-----------------------------|-----------------------|--------------------|----------------------|
| Income Statement            | Oct - Dec,<br>2011    | Oct - Dec,<br>2010 | Percentage<br>Change |
| Sales & Services Income     | 262.0                 | 277.1              | -5.5%                |
| Other Operating Income      | 1.9                   | 2.7                | -29.9%               |
| Income from Operations      | 263.9                 | 279.8              | -5.7%                |
| Direct Expenditure          | 230.9                 | 240.9              | -4.2%                |
| EBITDA                      | 33.0                  | 38.9               | -15.1%               |
| Depreciation & Amortisation | 2.9                   | 3.6                | -20.9%               |
| EBIT                        | 30.1                  | 35.2               | -14.5%               |
| Other Income                | 1.9                   | 2.5                | -23.1%               |
| Interest (net)              | 21.8                  | 24.5               | -10.9%               |
| EBT                         | 10.3                  | 13.3               | -22.8%               |
| Provision for tax           | 3.4                   | 4.5                | -23.3%               |
| Net Income                  | 6.8                   | 8.8                | -22.6%               |

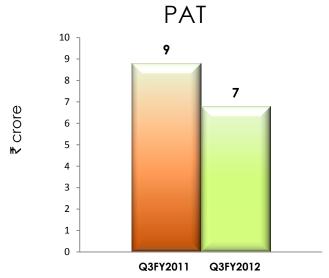
| Standalone       |                  |                      |  |  |  |  |
|------------------|------------------|----------------------|--|--|--|--|
| Apr-Dec,<br>2011 | Apr-Dec,<br>2010 | Percentage<br>Change |  |  |  |  |
| 771.6            | 825.1            | -6.5%                |  |  |  |  |
| 8.7              | 12.3             | -29.1%               |  |  |  |  |
| 780.4            | 837.4            | -6.8%                |  |  |  |  |
| 693.2            | 730.3            | -5.1%                |  |  |  |  |
| 87.2             | 107.2            | -18.7%               |  |  |  |  |
| 9.1              | 9.6              | -5.4%                |  |  |  |  |
| 78.0             | 97.5             | -20.0%               |  |  |  |  |
| 15.9             | 6.2              | 156.5%               |  |  |  |  |
| 62.3             | 56.1             | 11.0%                |  |  |  |  |
| 31.6             | 47.6             | -33.5%               |  |  |  |  |
| 10.6             | 16.1             | -33.7%               |  |  |  |  |
| 21.0             | 31.5*            | -33.3%               |  |  |  |  |

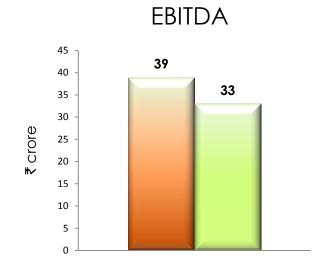
<sup>\*</sup>Note: Net Income for the period Apr – Dec, 2010 excludes the profit on sale of investment in associate company of Rs. 23.4 crore (gross of tax).

#### Q3 FY2012 Financial Overview









Q3FY2011

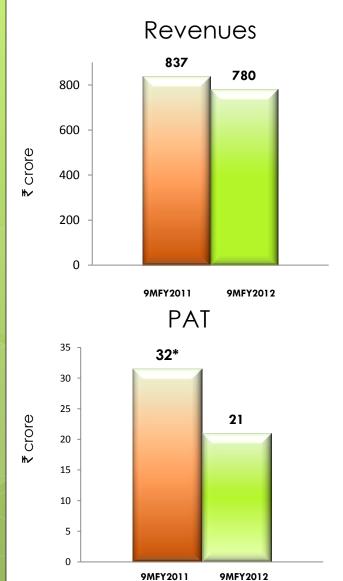
Revenue decrease driven by project mix and slowdown in overall project execution cycle.

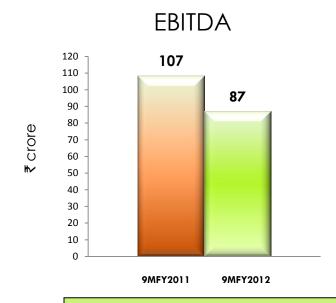
Q3FY2012

- Moderation in revenue driven by operating environment rather than operational capacities of the Company.
- Order backlog remains strong and the company is focused on conversion into revenues despite varied project execution schedules.
- PAT impacted by moderation in revenue and EBITDA as well as high interest cost and tax rates.

#### **9M FY2012 Financial Overview**







- Revenue growth has moderated due to overall project execution cycles during the period.
- Order backlog remains healthy and anticipated easing in business pressures is expected to lead to enhanced operational efficiency.
- In 9M FY2011, the Company booked an exceptional item of Rs. 23.4 crore (gross of tax) due to the sale of its stake in an associate company the PAT for 9MFY11 excludes the effect of this transaction.



## **Operating Highlights**





The Standalone order book was at ₹ 3,423 crore on December 31, 2011 as compared to ₹ 3,820 crore as on September 30, 2011.

Key orders received during the quarter include:

- An order from NMDC Projects Ltd. for the Installation of a By Product Complex including Effluent Treatment Plant at the 3.0 MTPA Steel Plant at Nagarnar in Chattisgarh. The value of the order win is ₹ 488 crore of which the value for Shriram EPC Limited is ₹ 260 crore. The order is executable over 30 months and SEPC's consortium partners are Hutni of the Czech Republic and Beekay Engineering Corporation.
- As shared last quarter, we were awarded an EPC contract from Hindustan Copper Ltd. for work on the Surda mine project. The order is valued at ₹ 206 crore. (This order was awarded after September 30, 2011 and does not form part of the order backlog as on that date.)
- Orders in the Municipal Services Segment amounting to ₹ 65 crore with order wins from the Kerala Water Authority,
   MCGM Mumbai and the Tamil Nadu Water Supply Board.
- An order for complete engineering, supply, construction, testing and commissioning of a 8 MW Biomass Power Plant at Hambabtota, Sri Lanka. The order value is ₹ 51 crore.
- An outstanding order amounting to ₹ 900 crore for setting up a cement plant in Andhra Pradesh for Shalivahana Cements has been removed from the order backlog due to a significant delay in achieving financial closure.

The Consolidated order book was at ₹ 4,538 crore on December 31, 2011 compared to ₹ 6,300 crore on September 30, 2011.

• Outstanding orders amounting to ₹ 997 crore for the supply of wind turbines from our group company Leitner Shriram Mfg. Ltd. have been removed from the order backlog due to a delay in achieving financial closure.

Section 3: Corporate Overview

## **Milestones**





2006

- Incorporation of the Company
- Receipt of 1st Biomass Power Plant order





• Commencement of Pipe Rehabilitation Business



Investment by ChrysCap

- Certification by DEWI-OCC for 250kW wind turbine
- Investment by UTI & Bessemer Venture Partners



- Foray into Air Pollution Control through JV with Hamon
- JV with Leitner Technologies for Megawatt class wind turbines
- Installation of MW Class Wind Electric Generator
- First contract for Coal Gasification Plant



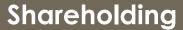
- JV with Strategic Engg. for GRP pipes
- Listing of Shriram EPC at NSE & BSE
- Acquried Blackstone Group Technologies



- SAP implemented
- ISO 9001(2008) Certified
- Leitner Shriram commences production
- Consolidated turnover crosses Rs.1000 crore.

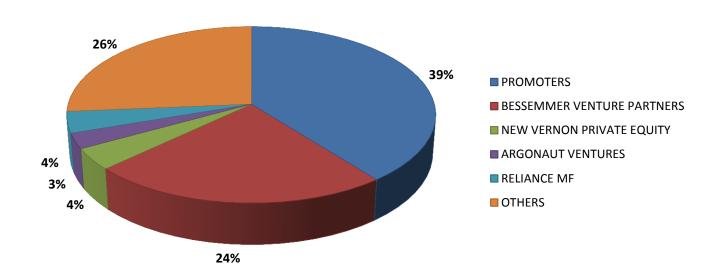


- SEPC turnover crosses Rs.1000 crore.
- OGPL files for IPO





# **Shareholding Structure December 31, 2012**



## **Projects Executed**

## Shriram epc Engineering the future



10 MW POWER PLANT FOR VARUN BIO ENERGY



PIPE REHABILITATION



CROSS COUNTRY CONVEYOR FOR SREE JAYAJYOTHI CEMENT



10 MW POWER PLANT FOR ETA POWERGEN



WATER TREATMENT FOR TWAD BOARD





1.5 MW WIND TURBINE AT UTHUMALAI



COAL GASIFICATION PLANT FOR JINDAL STEEL



COLOUR COATING LINE FOR TATA BLUESCOPE LTD.



SILOS AT KFL, KERALA



GAS CLEANING PLANT FOR KCM, ZAMBIA



# Thank You