









### **SVP Global Ventures Limited**

Investor Presentation – June 2021

### Safe Harbor



This presentation and the accompanying slides (the "Presentation"), which have been prepared by SVP Global Ventures Limited (the "Company'), have been prepared solely for information purposes and do not constitute any offer, recommendation or invitation to purchase or subscribe for any securities, and shall not form the basis or be relied on in connection with any contract or binding commitment whatsoever. No offering of securities of the Company will be made except by means of a statutory offering document containing detailed information about the Company.

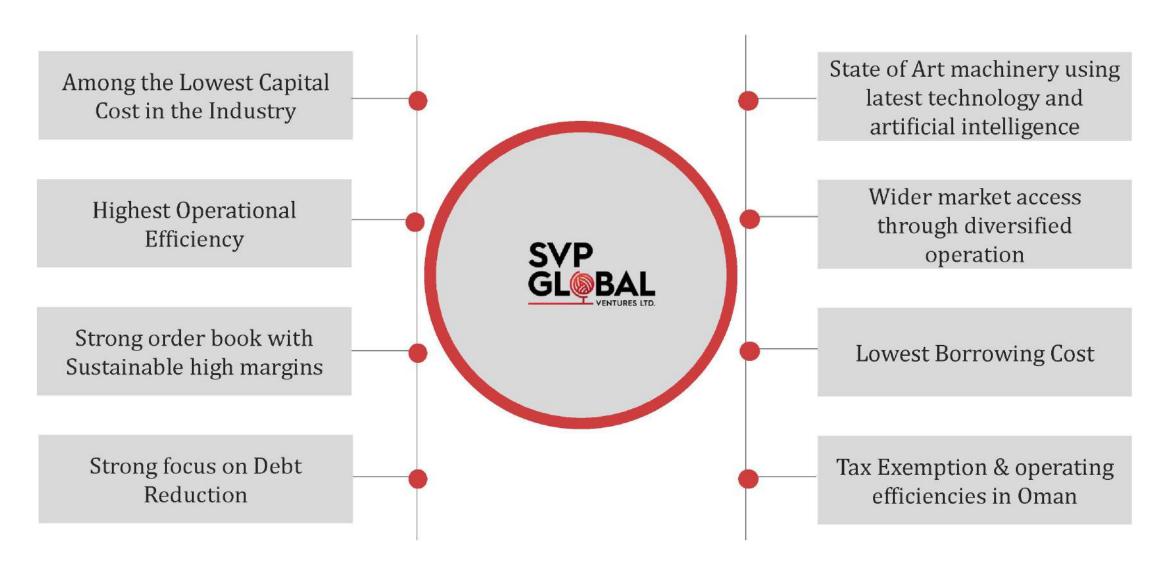
This Presentation has been prepared by the Company based on information and data which the Company considers reliable, but the Company makes no representation or warranty, express or implied, whatsoever, and no reliance shall be placed on, the truth, accuracy, completeness, fairness and reasonableness of the contents of this Presentation. This Presentation may not be all inclusive and may not contain all of the information that you may consider material. Any liability in respect of the contents of, or any omission from, this Presentation is expressly excluded.

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 cashflows, 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.

All Maps used in the presentation are not to scale. All data, information, and maps are provided "as is" without warranty or any representation of accuracy, timeliness or completeness

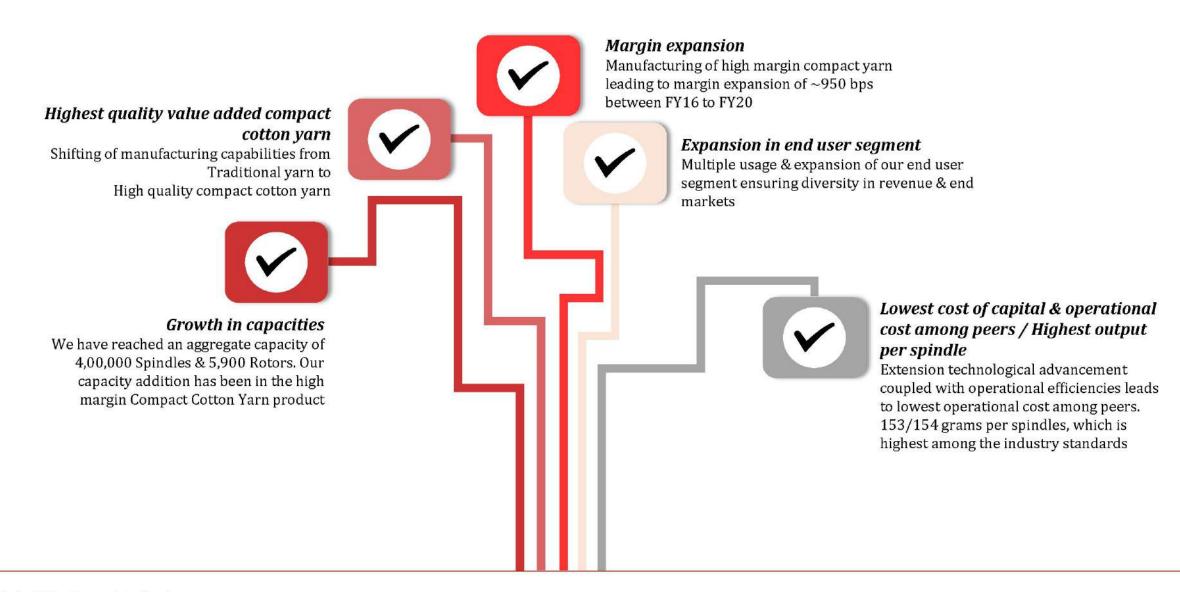
### **Industry Leading Parameters**





### Fastest growing multinational in Cotton Yarn manufacturing





### SVP at a Glance

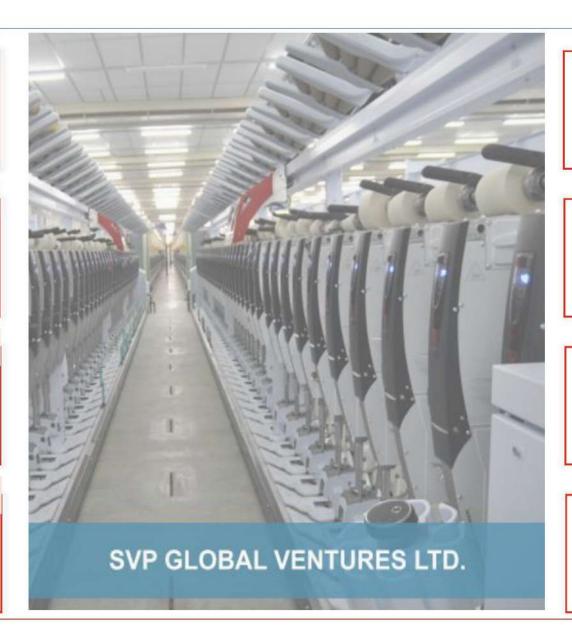


200 years of Combined experience of Promoters & Management

Installed capacity of 400,000 Spindles & 5,900 Rotors across India & Oman

Only **5%** of Indian manufacturers have technology ageing less than **5** years

High entry barrier due to heavy investments & setting up capacities shall take ~12-24 months.



Legacy of **100** years in the **Textile business** 

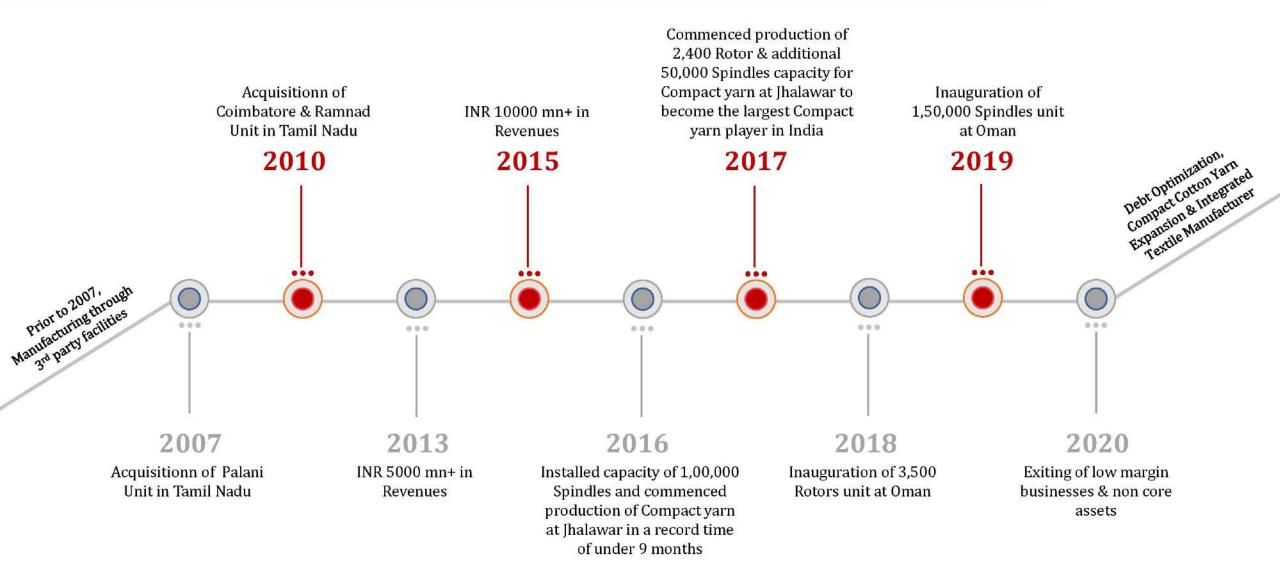
Current direct employment to more than **4000 people** in India and Oman

**Green Project** with no smoke, effluent or wastage; safe and clean working environment

Highest level of **certification** including GOTS, OCS and an approved supplier to IKEA.

### Legacy of over 100 years in Textile





### **Experienced Board of Directors**



Mr. Chirag Pittie: Whole Time Director

- Qualifications: Holds BSBA degree in Finance and Management from Boston University, USA
- **Experience:** Has more than 16 years of experience in Finance & Management. He has the vision of converting the close family held business into a leading public company delivering superior returns to shareholders

Mr. Jinesh Shah: Independent Director

- · Qualifications: He is Qualified Chartered Accountant
- Experience: Has more than 12 years of experience in Statutory audit, Tax audit, Implementation of GST, IFC in listed & Private Companies, Budgeting report & Variance Analysis

Mrs. Bhagwati Donga: Independent Women Director

- Qualifications: Holds Master of Commerce (M.Com) & Bachelors in Education (B.Ed)
- **Experience:** Has more than 3 year of experience in the Education field & specialized in Organization of Commerce & Management Secretarial Practice

Mr. Praveen Shelley: Non-Executive Director

- Qualifications: He is Certified Administrator from Michigan, USA
- Experience: Has more than 30 years of experience in Marketing, Public Relations, Partnership Building and Product Management

Mr. Niraj Lahoti: Independent Director

- **Qualifications:** He is Qualified Chartered Accountant, Company Secretary and Diploma in Information System Audit (DISA ICAI)
- **Experience:** Has more than 5 years of experience in filing of returns, accounts & audit, registration of firms and closure of companies

Mr. Prakash Vaghela: Independent Director

- Qualifications: He is a qualified Chartered Accountant, Cost & Works Accountant, LLB(G) and Diploma in Information System & Audit, DISA
- Experience: Has experience in Banking, Corporate Governance, Audit Assurance and Compliances, Direct and Indirect Tax Advisory and certification field

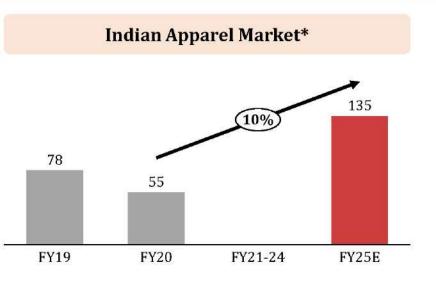
### **Strong Management Team**

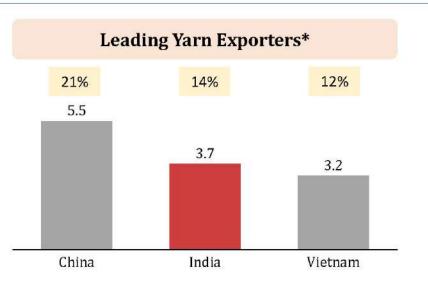


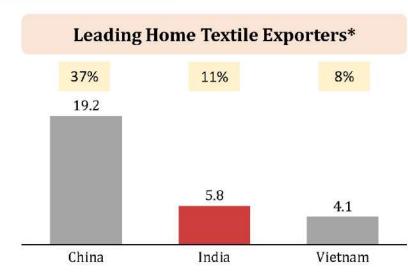
Mr. Chirag Pittie	Mr Praveen Shelley	Major General OP Gulia SM, VSM(retd)	Mr. Diwakara Rao	
Whole Time Director	Chairman	President	Chief Financial Officer	
Mr. Prakash Saraogi	Mr. Narendra Jain	Mr. Prashant Pillai	Mr. V.K. Chaudhary	
Ex. Vice President - Finance	Vice President - Finance	Vice President - Marketing	Vice President - Operations	
Mr. D.P. Sharma	Mr. Surendra Singh	Mr. Rajpal Singh Sekhawat	Brigadier Sanjay Thapa, SM(retd)	
Chief Engineer	Senior Manager - SQC	Vice President - Projects	Sr. Vice President – HR & Admin	

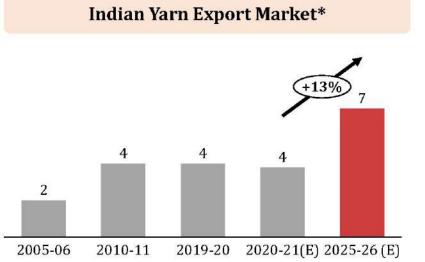
### **Industry Bound to Grow**







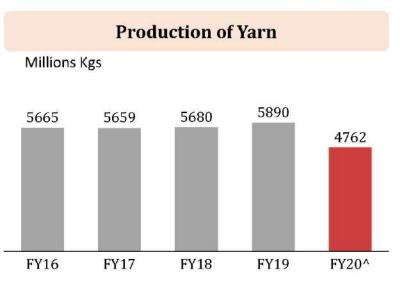




- We anticipate that the Textile manufacturing industry for India is bound to increase due to;
  - China + 1 Strategy firming up
  - Governments thrust on Aatmanirbhar Bharat & being 'Vocal for Local'
  - Economies of scales & incentives by government to boost margins & allow to compete worldwide

### Indian Yarn Industry



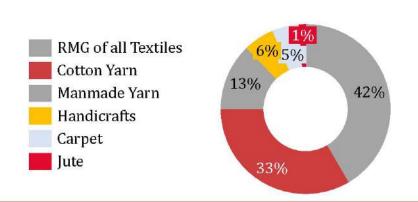


#### Textile Commodities Export in India\*

Commodities	Value (US\$ Mn)				
RMG of all Textiles	1349.13				
Cotton Yarn	947.58				
Manmade Yarn	411.97				
Handicrafts	179.27				
Carpet	136.21				
Jute Mfg	42.00				

#### **Yarn Production** Millions Square Meters 7050 6867 6829 6818 6189 4208 4055 4064 4138 3332 1682 1431 1604 1616 1527 1426 1164 1159 1187 1160 FY18 **FY16** FY17 FY19 FY20^ Man-Made Filament Cotton 100% Non-Cotton

#### Share of Indian Textile in Export\*



- Production of yarn grew to 5,890 million kgs in FY19 from 5,665 million kgs in FY16
- Cotton yarn, a major segment in FY20<sup>^</sup>, accounted for more than 54% share in yarn production
- Export have been a core feature of India's textile and apparel sector, a fact corroborated by trade figures.
- The Goods and Services Tax (GST) is expected to make imported garments cheaper by 5-6% as the GST regime will levy 5% tax for both domestic textile manufacturers and importers.

### State of art infrastructure at Rajasthan



Jhalawar – Rajasthan (60 acres land area)





#### State-of-the-art-infrastructure:

Installed capacity of **1,50,000 spindles and 2,400 rotors** commissioned in a record time of 9 months in Rajasthan

Proximity to cotton & yarn hubs in Rajasthan, Madhya Pradesh, Maharashtra & Gujarat

Easy availability of skilled manpower

Access to all utilities/ facilities of cities 5 km from city centre, 12 km from Jhalawar Airstrip 2km from Railway Station

#### Zero Effluents and Zero smoke manufacturing facility

Equipped with the most modern technology from Blow Room to Winding. Plant & machinery sourced from RIETER (Switzerland), ELECTRO-JET (Spain), LMW (India) and SCHLAFHORST (Germany)

World Class Laboratory for Quality control using USTER (Switzerland) equipments

Consistency in yarn quality monitored by LOEPFE (Switzerland).

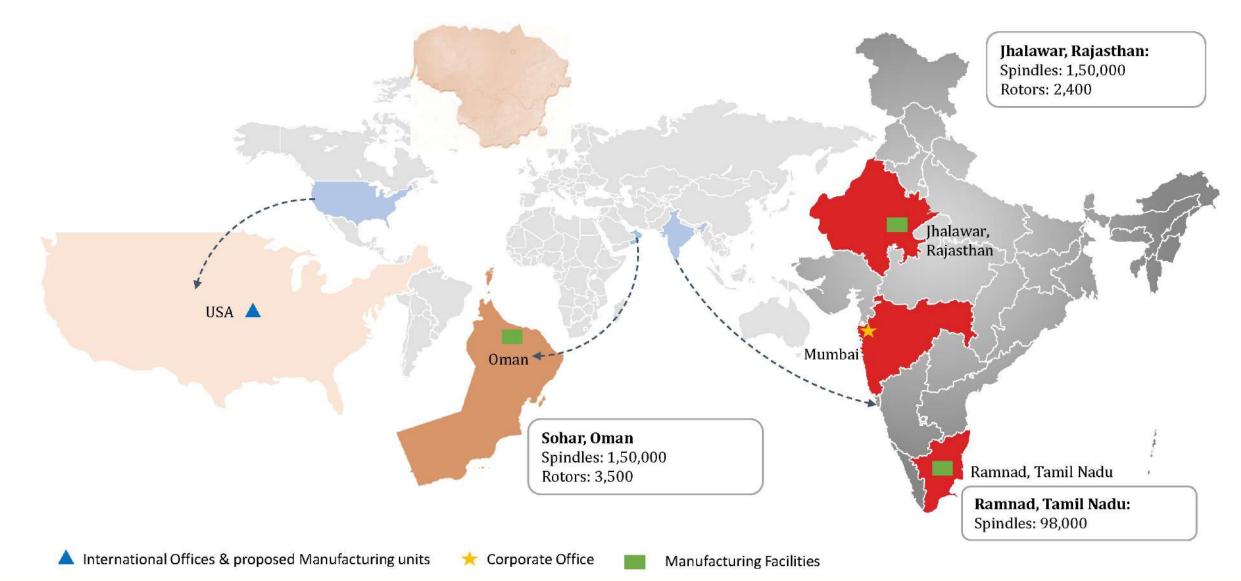
We have dedicated 132 KV Line

We have 5.4 Mega watt Solar Capacity – one of the largest captive plants in India to reduce power costs Manufactures high quality Compact Yarn (Count range 20 to 60) and Open End Yarn

### Geographical Footprint



12



SVP Global Ventures Limited

Note: Maps not to scale

### Diversified end usage





Circular Knitting (Weft Knits)



**Socks Knitting** 



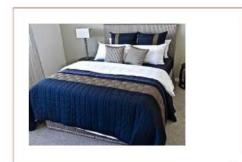
**Sweaters** 



**Denim Fabrics** 



**Yarn Dyeing** 



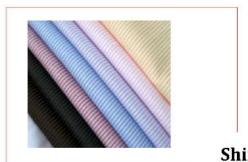
Sheeting



Towel Weaving (Base and Pile)



Weaving



Shirting

### High Entry Barriers & Competitive Advantage





### Technological Edge



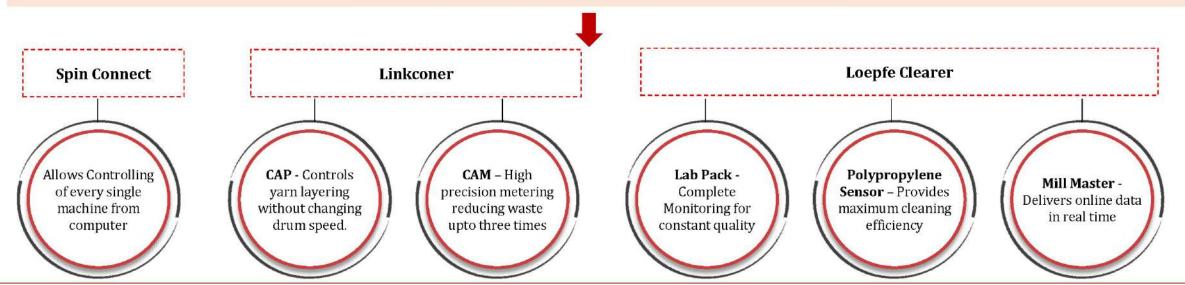
India has around 50 million Spindles capacity out of which around **95% capacity is older than 5 years.** Further, around 80% capacity is older than 10 years...

Whereas...

....SVP Global yarn manufacturing capacities is one of the **latest and the most technologically advanced** on the block among its competitors



The state-of-art machinery with latest technology from Europe and India, use Artificial Intelligence to manufacture Yarn of the highest quality at optimum operational efficiency



### Global Certifications, Registrations & Approvals





#### Approved Supplier to IKEA

- IKEA is one of the largest retailers of furniture and home accessories in the world.
- The very prestigious registration is testament to the company's products, material and services adherence to minimum environmental, social and working conditions requirements.
- The registration would allow other members supplying to IKEA to source their yarn requirements from the Company.

#### Global Organic Textile Standards (GOTS)

Comprising of 4 reputed member organization - OTA (USA), IVN (Germany), Soil Association (UK) and JOCA (Japan)

#### **Organic Content Standard (OCS)**

OCS applies to any non-food product containing 95-100 percent organic material. It verifies the presence and amount of organic material in a final product and tracks the flow of the raw material from its source to the final product.

#### Global Recycle Standard (GRS)

— The GRS is an international, voluntary, full product standard that sets out requirements for third-party certification of recycled content, chain of custody, social and environmental practices and chemical restrictions.

#### OEK-TEX STD. 100

STANDARD 100 by OEKO-TEX® is one of the world's best-known labels for textiles tested for harmful substances. It stands for customer confidence and high product safety.

#### **Better Cotton Initiative (BCI)**

The Better Cotton Initiative (BCI) is a global not-for-profit organization and the largest cotton sustainability programme in the world.

#### Fair Trade

The Fairtrade Textile Standard is one component of the greater Fairtrade Textile Programme to facilitate change in textile supply chains and related business practices.

#### SUPIMA Gold

The primary purpose of the program is to promote and protect the SUPIMA® trademark globally, while growing awareness and consumption of U.S.- Grown Pima Cotton.

#### **US Cotton Trust Protocol**

The U.S. Cotton Trust Protocol® sets a new standard for more sustainably grown cotton. It brings quantifiable and verifiable goals and measurement to sustainable cotton production and drives continuous improvement in key sustainability metrics.

### **Incentives & Subsidies**





- ✓ Company enjoys incentives received from the **Rajasthan**Government including
  - VAT benefits
  - Power tariff reductions

which along with premium products, lower wastage, and higher operating efficiency significantly boosts the profitability.

- ✓ **Unit in Jhalawar,** Rajasthan benefits from interest subsidy of 9-11% p.a. approximately, under the RIPS/TUFS schemes of the State/Central Government.
- ✓ **Unit in Oman** enjoys various operational and logistic efficiencies & incentives including
  - Land availability,
  - Lower power costs,
  - Low cost of capital,
  - FTAs,
  - Tax exemptions,
  - Port infrastructure and accessibility,

### **CSR Commitment**





SVP's CSR

- Solar Power Installed 5.4-Megawatt solar power projects to curb release of CO<sub>2</sub>. Estimated Power Generation: 86,09,328 Units Per Year. Estimated Reduction in Co2 Emission: 7,317 Ton
- Non-Hazardous Orange category plant declared by pollution department
- Provided jobs to 250 local peoples after Covid-19 lockdown
- Women Empowerment Train & Employ
  - Set up Dedicated & Licensed Training Centre at Oman sprawling 30,000
     SF which incorporates experiential learning through advanced textile machinery for Women in Oman
  - 1,000 Omani Women currently undergoing Training for Employment first of its kind to guarantee employment upon completion of the program
- Masks, Sanitizer and tunnel distributed to public and to police department by company during Covid-19 pandemic
- Subsidized food scheme "Jimosa" for poor and labors since 2016 for distributing food for the people in Jhalawar

### **Growth Journey**





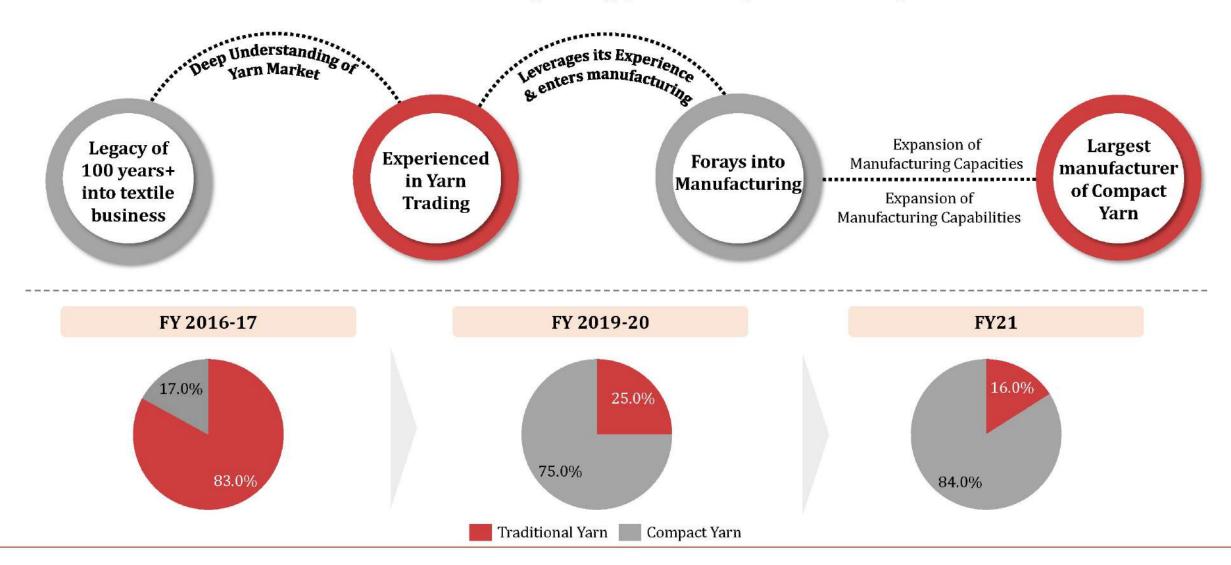
#### One of the Largest Indian manufacturer of Compact Cotton Yarn in the World with operations in India and Oman



### 1.0 Transformation from trading to manufacturing business

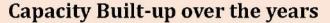


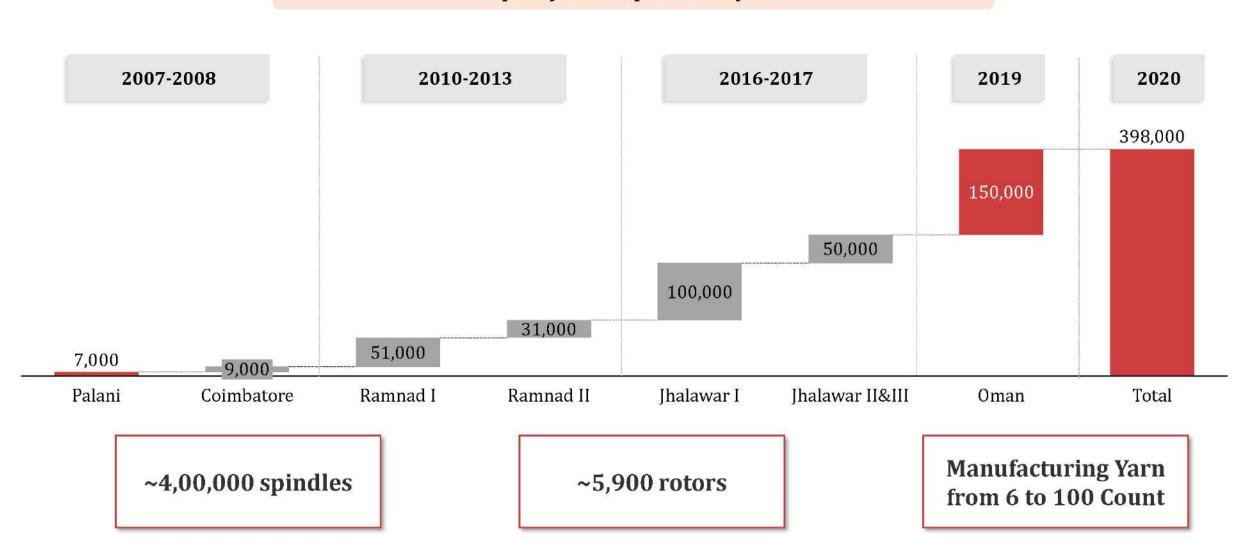
#### "Continued focus towards improving profitability with each expansion"



### 2.0 Expansion of Manufacturing capacities







### 3.0 Change in the Product Mix – Foray into Compact Yarn



### Foray into Compact & Specialised Yarn



#### **Traditional Yarn**

- Single Ring Yarn
- Double Ring Yarn
- Single Open-End Yarn
- Double Open-End Yarn

#### **Compact & Specialised Yarns**

- Organic Cotton Yarn
- Fair trade Certified Cotton Yarn
- Long Staple Cotton Yarns/Pima Cotton Yarns
- Bamboo/Cotton Yarns
- Compact Yarn
- Contamination Free Yarn
- Reverse Twist Yarns
- Recycled Cotton Yarn
- Slub Yarns
- Poly/Cotton Blends

#### **Compact Yarn advantage**

Smoother yarn with higher lustre

40-50% improvement in abrasion fastness

20-30% lower hairiness as measured by the Ster apparatus

60% lower hairiness as measured by the Zweigle apparatus

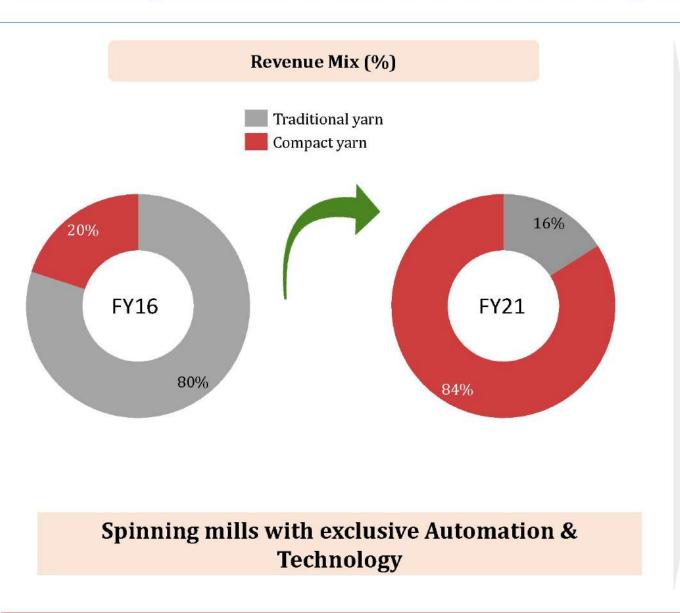
8-15% higher tenacity and elongation at break

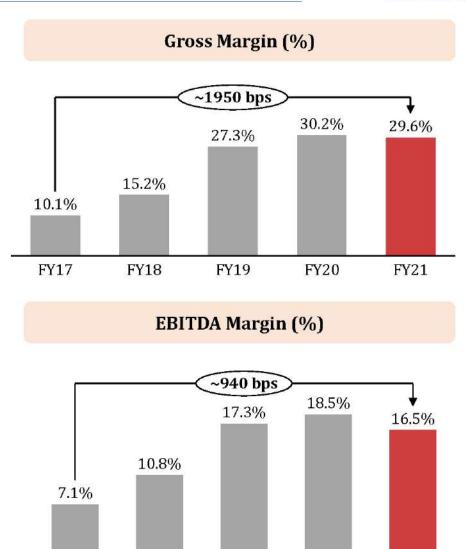
Smaller mass irregularity

~8% increase in production

### 3.0 Change in the Product Mix – Leading to Margin Expansion







**FY19** 

FY20

FY21

SVP Global Ventures Limited 23

**FY17** 

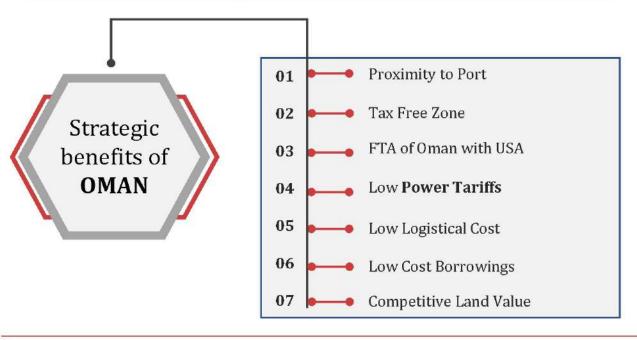
FY18

### 4.0: Expanding Reach – Strategic decision to expand Exports



#### SVP has established a **new \$150-million plant in Sohar Freezone** to manufacture a wide range of cotton yarn

Particulars	Capacities
Capacity	1,50,000 Spindles & 3,500 Rotors
Status	Completed & Operational
Project Cost	\$150 mn



- First major Cotton Spinning Unit in GCC Region to promote development of Textile cluster in Oman. Technology from Schlafhorst/Leopfe/Savio/Uster/Batliboi Limited/Lakshmi machine Works Limited
- Exclusive **state of art infrastructure** equipped with latest and **most modern technology** from Blow Room to Winding
- World-class laboratory for quality control using technologies from Europe
- Operations are built on lean manufacturing and Industry 4.0 practices, housing the most automated machinery with artificial intelligence and IOT capabilities.
- Manufacturing high quality, value-added, high margin compact cotton yarn
- Optimized raw material procurement
- Access to markets that are not accessible from India due to trade barriers and political relations i.e. Turkey, Pakistan, etc.
- Product offtake agreements
- Company has been allocated 27 hectares land by SFZ for a period of 25 years (renewable) for the Project
- Green Project with no smoke, effluent or wastage; safe and clean working environment



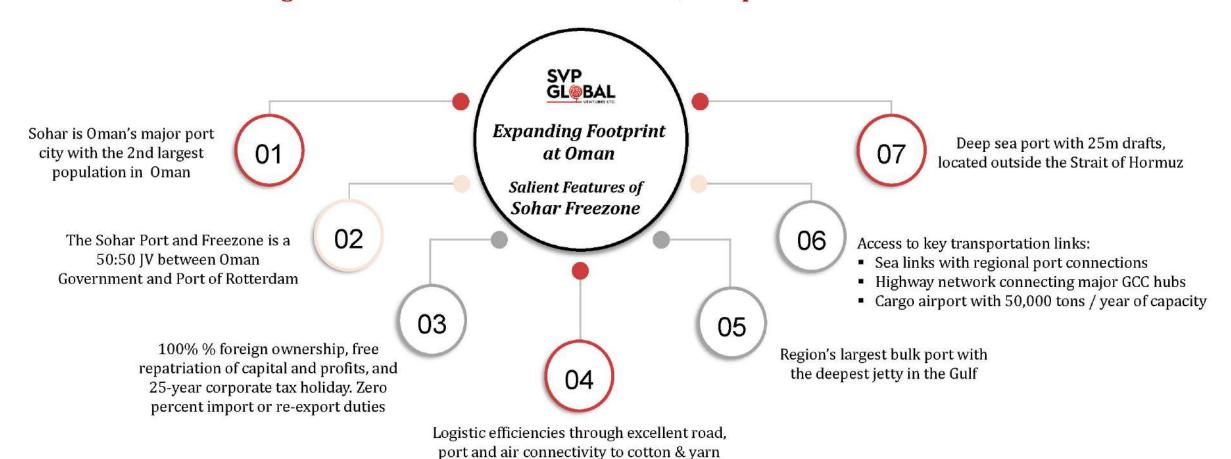




### 4.0: SVP Oman at Sohar Freezone



Sohar is one of the fastest growing Port and Freezone developments in Oman, with a **strategic location and connections to Asia, Europe and the Americas** 



SVP Global Ventures Limited 25

hubs for the global market

### 5.0 De-leveraging Balance sheet





#### Hive off Non-Core Assets

- Gradually hive off the non-core assets with old technology and invest into technologically advances machines for producing high quality compact cotton yarn
- Add new customers and expand geographies for domestic as well as exports of high compact yarn



#### **Reduce Debt**

- Monetise the non-core asset and reinvest into high return accretive products and business
- Technological advancement leading higher operational efficiencies and release of working capital



## **Expand into Garmenting**

- Plans of entering into garmenting sector and focus on high margin business
- Forward integration into garmenting with expertise in Yarn manufacturing
- Leveraging the existing capabilities to foray into garmenting business

Release of Working Capital & Monetization of Old Assets

Focus on debt reduction through efficient working capital management & higher asset turns

Becoming an Integrated Textile
Garment Manufacturer

# Financial Performance



### Q4 & FY21 Highlights



#### **Interim Dividend of 5%**



\*Final Dividend of 3%



Total Dividend of 8% for FY21

#### ✓ Hive off South Unit at Ramnad, Tamil Nadu

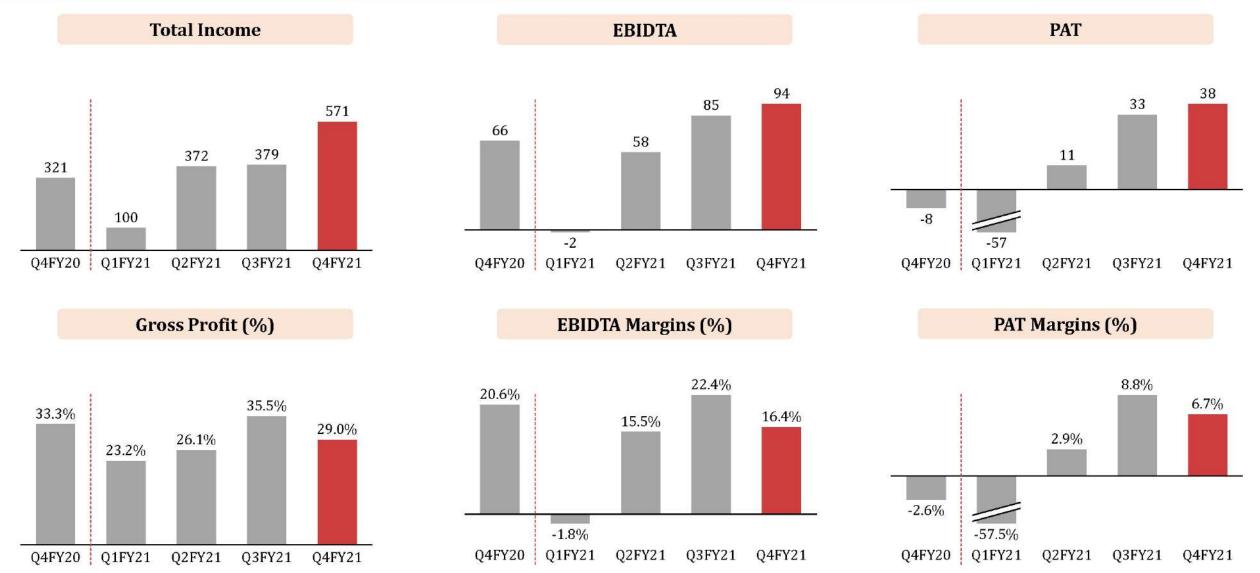
The Board has mounted an opinion to hive off South unit for which the Board has constituted the Committee to foresee various avenues & methodology in the best interest of the Company to conclude the hiving off subject to necessary statutory approvals.

#### ✓ Rationale for Hive off

- Further increase the contribution of high margin compact cotton yarn in the revenue mix
- Overall reduction in consolidated debt
- Working capital optimization to appropriately reflect operations from compact cotton yarn manufacturing

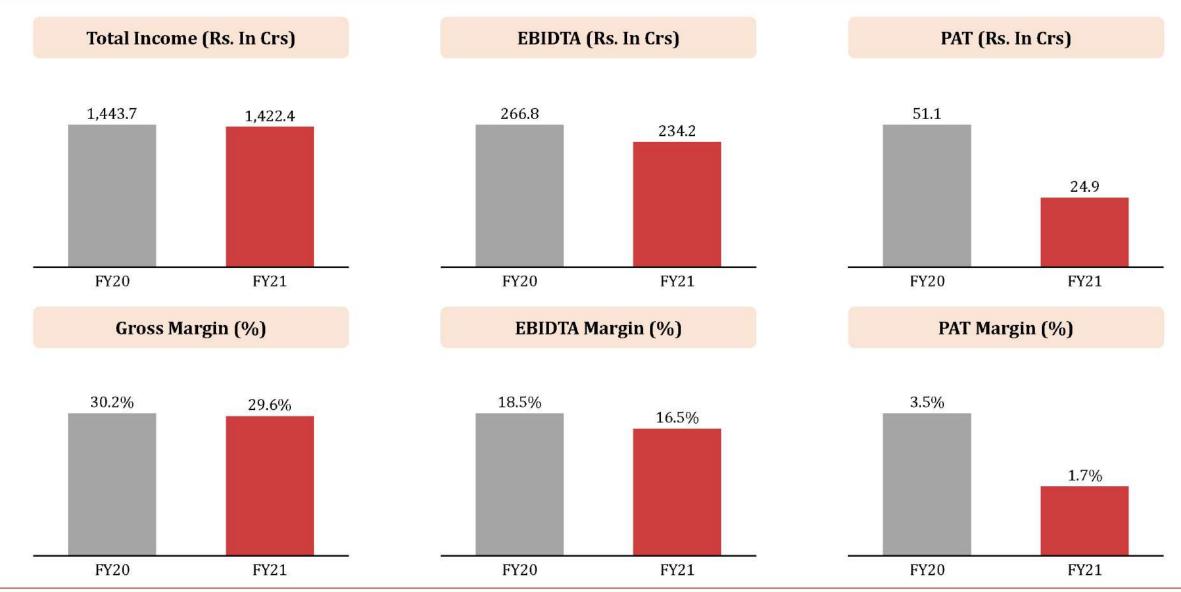
### Improving Quarter on Quarter Performance





### FY21 Financial Highlights





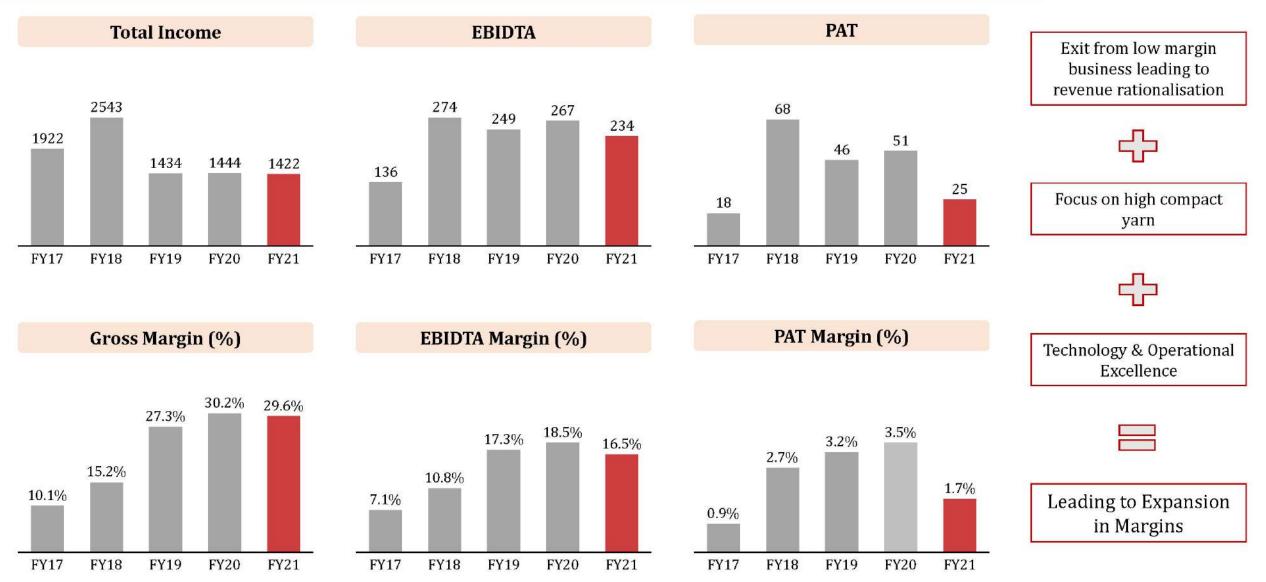
## Q4 & FY21 Consolidated Profit & Loss Statement



Particulars (Rs. In Crs	Q4FY21	Q4FY20	Y-o-Y	Q3FY21	Q-o-Q	FY21	FY20	Y-o-Y
Total Income	571.1	321.3	78%	379.2	51%	1422.4	1443.7	-1%
Cost of Goods Sold	405.4	214.3		244.7		1002.1	1007.0	
Gross Profit	165.8	107.0	55%	134.5	23%	420.3	436.7	-4%
Gross Margin (%)	29.0%	33.3%		35.5%		29.6%	30.2%	
Employee Expenses	27.2	11.4		6.7		44.5	34.1	
Other Expenses	45.0	29.4		42.9		141.6	135.9	
EBIDTA	93.6	66.2	41%	84.8	10%	234.2	266.8	-12%
EBIDTA Margin (%)	16.4%	20.6%		22.4%		16.5%	18.5%	
Depreciation	21.0	40.2		21.2		84.0	84.7	
EBIT	72.5	26.0		63.6		150.2	182.1	
Finance Cost	34.1	35.4		30.3		125.1	129.2	
РВТ	38.4	-9.4		33.3		25.0	52.8	
Tax	0.2	-1.1		0.0		0.2	1.7	
PAT	38.3	-8.3	NA	33.3	15%	24.9	51.1	-51%
PAT (%)	6.7%	-2.6%		8.8%		1.7%	3.5%	
EPS	3.0	-5.8	,	26.3		2.0	41.2	

### Historical Consolidated Financial Performance





### Historical Consolidated Profit & Loss Statement



Particulars (Rs. In Crs	FY21	FY20	FY19	FY18	FY17
Total Income	1422.4	1443.7	1434.0	2543.2	1922.1
Cost of Goods Sold	1002.1	1007.0	1042.2	2157.9	1727.9
Gross Profit	420.3	436.7	391.8	385.3	194.3
Gross Margin (%)	29.6%	30.2%	27.3%	15.2%	10.1%
Employee Expenses	44.5	34.1	8	11	6.7
Other Expenses	141.6	135.9	135.3	100.4	51.6
EBIDTA	234.2	266.8	248.5	273.9	136.0
EBIDTA Margin (%)	16.5%	18.5%	17.3%	10.8%	7.1%
Depreciation	84.0	84.7	60.9	74.4	33.3
EBIT	150.2	182.1	187.6	199.5	102.7
Finance Cost	125.1	129.2	136.8	130.9	83.6
РВТ	25.0	52.8	50.7	68.6	19.1
Tax	0.2	1.7	4.5	0.6	1.5
PAT	24.9	51.1	46.2	68.0	17.6
PAT (%)	1.7%	3.5%	3.2%	2.7%	0.9%
EPS	2.0	41.2	36.8	53.3	13.9

### Historical Consolidated Balance Sheet



Particulars (Rs. In Crs)	Mar-21	Mar-20	Mar-19	Mar-18	Mar-17
Non-Current Assets	2,344.0	2,166.0	1,288.9	1,242.7	1,235.3
Property, plant and equipment	940.7	1,104.2	733.1	771.8	715.3
Capital work-in-progress	792.4	665.8	0.0	18.2	49.8
Goodwill	509.4	390.3	444.0	444.2	444.2
Other intangible assets	86.3	0.1	0.2	0.3	0.4
Financial assets					
(i) Investments	15.3	5.7	108.2	3.2	0.3
(ii) Loans	-	-	-	=	9.4
Other non-current assets	-	-	3.5	5.1	15.9
Current Assets	1,523.7	1,711.2	1,124.3	1,058.8	916.5
Inventories	314.8	425.2	280.0	181.3	81.0
Financial assets					
(i) Trade receivables	553.3	726.3	626.7	728.0	636.8
(ii) Cash & Bank Balances	21.7	127.5	21.5	34.7	54.5
(ii) Loans, Deposits & Advances		-	47.1	8.5	108.5
Other current assets	633.9	432.2	149.0	106.4	35.6
Total Assets	3,867.7	3,877.2	2,413.2	2,301.6	2,151.8

Particulars (Rs. In Crs)	Mar-21	Mar-20	Mar-19	Mar-18	Mar-17
Equity	1,248.2	1,075.6	625.9	579.3	513.4
Equity share capital	12.7	12.7	12.7	12.7	12.7
Other equity	955.8	839.3	613.0	566.5	500.7
Non controlling interest	279.7	223.7	0.2	0.2	0.0
Non-Current Liabilities	1,683.4	1,740.6	1,058.3	1,017.9	1,032.5
Financial liabilities					
(i) Borrowings	1,677.5	1,735.0	1,052.4	1,012.7	1,029.0
Provisions	2.4	2.1	2.4	1.7	0.0
Deferred tax liabilities (net)	3.5	3.5	3.5	3.5	3.5
Current liabilities	936.1	1,061.0	729.0	704.3	605.9
Financial liabilities					
(i) Borrowings	658.5	677.5	448.9	513.9	408.4
(ii) Trade payables	77.3	291.0	153.1	66.0	112.0
Other current liabilities	181.9	92.2	122.4	109.7	77.5
Provisions	18.3	0.2	4.6	14.8	7.9
Total Equity & Liabilities	3,867.7	3,877.2	2,413.2	2,301.6	2,151.8

### **Contact Us**

Company



**SVP Global Ventures Limited** 

CIN: L17290MH1982PLC026358

Mr. Prakash Saraogi – Executive Vice President prakash@pittie.com **Investor Relations Partners** 



**Orient Capital** 

(a division of Link Group)

**Mr. Sagar Shroff:** +91 98205 19303

sagar.shroff@linkintime.co.in