

**Engineering Infinite Possibilities** 

## **Investor Presentation** 20<sup>th</sup> May 2019 | Ahmedabad

www.anupengg.com

## Safe harbour statement

Certain statements contained in this document may be statements of future expectations and other forward looking statements that are based on management's current view and assumptions and involve known and unknown risks and uncertainties that could cause actual results, performance or events to differ materially from those expressed or implied in such statements. None of Anup Engineering, or any of its affiliates, advisors or representatives shall have any liability whatsoever (in negligence or otherwise) for any loss howsoever arising from any use of this document or its content or otherwise arising in connection with this document. This document does not constitute an offer or invitation to purchase or subscribe for any shares and neither it nor any part of it shall form the basis of or be relied upon in connection with any contract or commitment whatsoever.

### Note:

Engineering undertaking of Arvind Limited and The Anup Engineering Limited were merged into Anveshan Heavy Engineering Limited with appointed date on January 1, 2018 and further the name of Anveshan Heavy Engineering Limited was changed to The Anup Engineering Limited. The financial figures given in this document related to erstwhile The Anup Engineering Limited and figures exclude Engineering Business of Arvind Limited . As a result of this, the audited financials will be different than financial figures given in this document.

## Strong FY2019 performance, targeting 30% growth in FY2020

- Revenue growth of 10% for FY2019 operating revenues (excluding trading income) stood at INR 221 cr for the year
  - H2 revenues were up 21%, while Q4 revenues were down to INR 66 crores as a result of contractual schedules
- EBITDA margin grew from 26% to 29% for the operating business, and stood at 64 crores for the year, 37 crores for H2 and ~18 crores for the quarter
- Reported PAT for FY2019 stood at INR 41.99 crores. Dividend pay out stands at 7 Rs per share (~21% payout)
- Opening orderbook for the following year stands at a robust INR 300+ crores (as compared to INR 155 crores in April 2018), which will enable 30%+ topline growth in FY2020
- 3 year capex cycle under progress with INR 150+ crores investment planned to be invested in expanding the current facility at Odhav and developing a new facility at Kheda (~40 KM from Odhav)
- Robust momentum towards target of INR 1000 crores revenues in next ~4-5 years

## **Anup Engineering overview**



### INDUSTRIES

- Oil & Gas
- Fertilizer
- Power
- Process / Chemical
- Water



### **GEOGRAPHIES**

- India
- Middle East, South East Asia
- CIS Countries
- Americas (including USA)
- South Africa , Nigeria, Algeria

### **PRODUCTS**

- Shell and Tube Heat Exchangers
- Pressure Vessals / Reactor/ Columns
- Tailor Made Equipment
- Centrifuge
- Technology Product Helixchanger<sup>®</sup>





## Marquee customer list with multiple repeat buyers and longstanding relationships



*Longstanding* Relationships going back to 10+ years

**Repeat Buys** Consistently for last 7 years

## **Product range**



### **Heat Exchangers**

- Shell and Tube; Helical Baffle
- Critical waste heat, RG boilers
- Steam surface condensers



### **Columns / Towers**

- Packed Column
- Tray Column



### Reactors

- High Thickness Pressure Vessels (upto 160mm)
- Clad Pressure Vessels



### **Pressure Vessels**

- High Thickness Pressure Vessels (upto 160mm)
- Clad Pressure Vessels



Dished Ends, Expansion Bellows

• Spinning, Point Press and Hot Forming



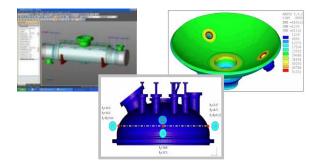
### Centrifuge

- For starch and chemical industries
- Sizes upto 1600mm diameter

## **Engineering and manufacturing facilities**

### **Critical capabilities and credentials**

- 26 member design team with expertise in FEA, Thermal Analysis, Vibration Analysis and 3D Modelling
- Design and Engineering Prowess



• International standard certifications for multiple geographies and industries



DIN EN ISO 3834 – 2 AD -2000 Merkblatt HP0

### Versatile manufacturing facilities

- 6 Heavy Fabrication and 4 Light Fabrication Bays
- Under the Hook Height : 17 M, Length 100 M, Dia 7 M, weight upto 450 MT single piece equipment
- Multiple CNC Tube Sheet Drilling Machine (1500 mm), Plasma cutting (300 mm), Rolling/bending (200mm)
- Orbital welding for plate to tube joining
- Comprehensive Non Destructive Testing infrastructure



## Anup is led by a thoroughly professional senior team



Sanjay Lalbhai Non-executive Chairman

- Chairman of Arvind Limited, Arvind Fashions
- Member of multiple company boards and not-for-profit boards



Punit Lalbhai Non Executive Director

 Executive Director of Arvind Limited, director Arvind Fashions, Envisol



Samvegbhai Lalbhai Non Executive Director

 Associated with ATIRA, ATMA, Gujarat Chamber of Commerce, and many social institutions



Arpit Patel Independent Director

- Senior Charted Accountant
- Partner at Arpit Patel & Assoc.



Ganpatraj Chowdhary Independent Director

- Chairman Riddhi Siddhi Gluco Biols, Shree Rama Newsprint
- Multiple social responsibility positions



Reena Pravin Independent Director

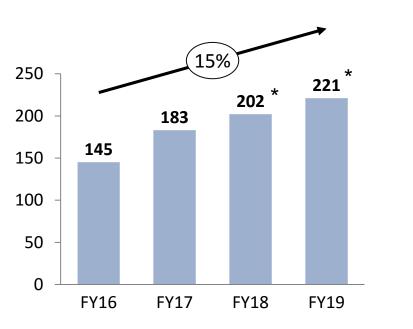
- Founder Aureena foundation
- Associated with IIF, CII, AMA and Eimco Elecon



Rishiroop Kapoor Chief Executive Officer

- 20+ years in process equipment industry
- CEO since 2010

# Anup's financial performance reflects its steadily growing strength



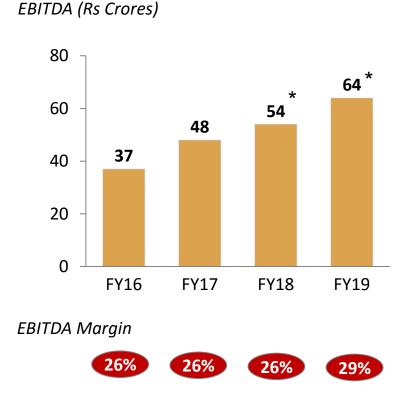
Consistent and rapid topline growth...

- Approvals from major global EPC players
- Technology tie-ups
- Enhanced Product mix and Market reach

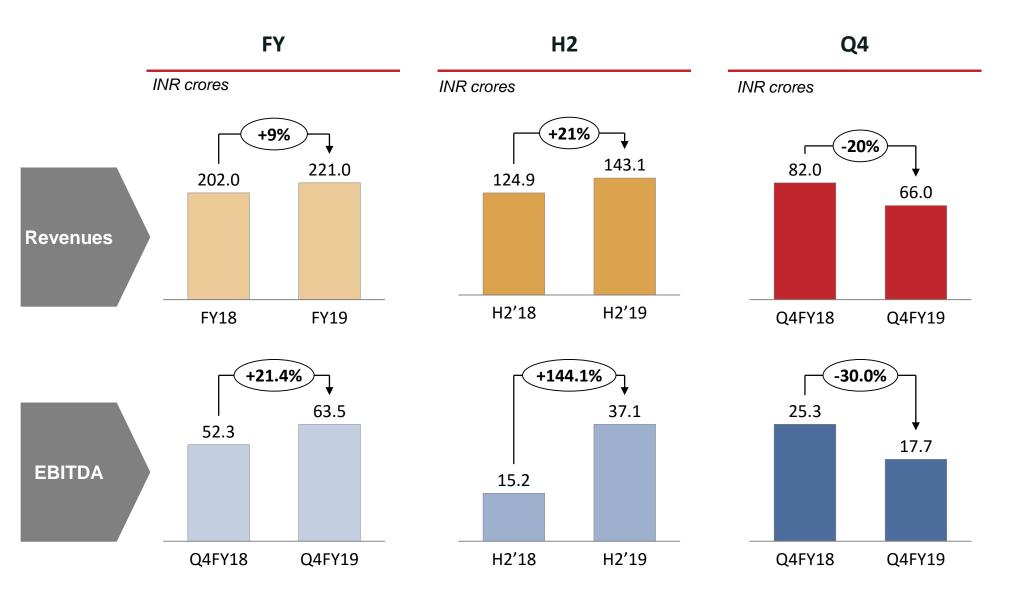
### High cash flow generating business; company has Zero net debt

\* Excluding trading revenues of ~42 cr from the parent company in FY18, and ~22 cr in FY19 (Refer Note on page 2)

### ...accompanied with robust margins



## **Revenue and EBITDA – Full year, H2 and Q4 views**



\* Excluding trading revenues of ~42 cr from the parent company in FY18, and ~22 cr in FY19 (Refer Note on page 2)

## Q4 & FY 2018-19 Performance

### INR in Crs

Particulars	Q4 2018-19	Q4 2017-18	FY 2018-19	FY 2017-18
Sales	63.48	79.23	209.63	196.81
Other Operating Income	1.75	2.75	11.09	5.41
*Revenue from Operations	65.23	81.98	220.72	202.22
Raw Material Consumed	22.08	32.40	101.55	94.71
(Increase) / Decrease in Stock	8.36	5.72	(5.37)	(0.93)
Employees' Emoluments	3.60	2.86	14.91	11.48
Others	13.49	15.71	46.12	44.67
	47.53	56.69	157.21	149.93
EBIDTA	17.70	25.29	63.51	52.29
Margin	27%	31%	29%	26%
Other Income	1.06	1.06	4.58	4.25
Interest & Finance Cost	0.23	0.07	1.21	0.18
Cash Accruals	18.53	26.28	66.88	56.36
Depreciation	2.12	0.43	7.38	4.01
Profit Before Taxes	16.41	25.85	59.50	52.35
Provision for Taxes - Current tax	3.89	7.72	14.92	14.61
- Deferred tax	1.63	(6.13)	1.88	(6.84)
Тах	5.52	1.59	16.80	7.77
Profit After Tax	10.89	24.26	42.70	44.58

\* Revenue from operations excluding Trading Income. The Actual Reported figures for FY18-19 are provided in Appendix to this Presentation.

## Balance Sheet as of 31<sup>st</sup> March 2019 & 31<sup>st</sup> March 2018

INR in Crs

Particulars	March 31, 2019	March 31, 2018
Share Capital	10.2	10.2
Security Premium	204.8	204.8
Reserves	66.7	25.7
Net Worth	281.7	240.7
Non Current Liabilities	13.4	11.4
Current Liabilities	102.2	56.5
Total (A)	397.3	308.6
Net Fix. Assets and CWIP	144.0	109.8
Intangible Assets	30.7	34.3
Non Current Investments	45.0	15.5
Total Non Current Assets	219.7	159.6
Current Assets	177.6	149.0
Total (B)	397.3	308.6



## Anup opened FY2020 with a confirmed order-book of ~300 crores as of April 1<sup>st</sup> 2019, as compared to 155 cr. in Apr 2018

#	Equipment type	Value (INR Lacs)	
1	Heat Exchangers	26,217	
2	Pressure Vessels	3,441	
3	Towers & Reactors	72	
4	Centrifuge & Spares	228	
5	Dished Ends	22	
	Total	29,980	

## With objective to achieve rapid revenue growth, Anup has embarked on capital expenditure program of over Rs. 150+ cr over next 3 years.

### **Expansion at current Odhav facilities**

Addition of new bays •



Adjoining space addition for inventory



Equipment augmentation (VMC, ETP, Paint shop)



### Kheda greenfield facility

- 40 kms from present facility
- 1.2 Lac Sq M facility area ٠



### The capital expenditure is proposed to be funded entirely from Internal Accruals

## **Strategic priorities**

Focus on end users in Global Market.

### > Enhance visibility in market and enhance market reach

- Continue Participation in International Exhibitions
- Open up International Regional Office in Middle East and USA

### Explore M&A opportunities

- To acquire technology
- To acquire assets to gain entry into new product segments (proprietary and specialized equipment)
- > Focus on Higher alloys and critical materials.
- Continue to Develop special skills and infrastructure to be able to offer the entire range of conventional and advanced Shell & Tube Heat Exchangers.

### Focus on new products / services

- Internals for Reactors
- Engineering services such as Thermal Design, FEA & Fatigue Analysis

## **Appendix: Reported figures Profit and Loss statement : Q4 and FY2019**

Particulars	Q4 2018-19	Q4 2017-18	FY 2018-19	FY 2017-18
Sales	63.48	79.80	209.63	197.38
Other Operating Income	1.75	2.18	11.09	4.85
Trading Income	0.40	21.56	22.28	41.81
Revenue from Operations	65.63	103.54	243.00	244.04
Raw Material Consumed	22.11	33.06	121.12	115.02
(Increase) / Decrease in Stock	8.36	23.96	-5.37	17.31
Employees' Emoluments	3.60	3.08	15.46	11.70
Others	13.49	17.55	48.02	46.50
	47.56	77.65	179.23	190.53
EBIDTA	18.07	25.89	63.77	53.51
Other Income	1.06	1.06	4.58	4.25
Interest & Finance Cost	0.23	0.29	1.62	0.40
Cash Accruals	18.90	26.66	66.73	57.36
Depreciation	2.12	1.55	7.93	4.25
Profit Before Taxes	16.78	25.11	58.80	53.11
Provision for Taxes - Current tax	3.89	5.69	14.92	14.61
- Deferred tax	1.63	-6.08	1.88	-6.84
Тах	5.52	-0.39	16.80	7.77
Profit After Tax	11.26	25.50	41.99	45.34

INR in Crs

 Excluding Trading Income of ~42 cr in FY18, and ~22 cr in FY19, and their associated margins, the EBITDA margin from operations increased from 26% to 29% in FY2019

\*Note: Anup Engineering was merged into Anveshan Heavy Engineering Limited w.e.f appointed date of January 1, 2018 as per the NCLT Order. Only for sake of analysis, the Comparative Full Period of FY 2017-18 has been taken.

The Anup Engineering Limited B/H, 66 KV Electric Sub station, Odhav Road, Ahmedabad – 382415, Gujarat India

Anup