

CS/NSE/BSE/PR/2016-17 May 31, 2016

To The Manager **Listing Department National Stock Exchange of India Limited Exchange Plaza, Bandra Kurla Complex** Bandra (E), Mumbai - 400 051

To The General Manager **Department of Corporate Services BSE Limited** 25th Floor, P. J. Towers, Dalal Street, Mumbai - 400 001

Stock Code: 530239 Stock Code: SUVEN - EQ

Dear Sir/Madam,

Sub: Annual Investors Conference on 01st June, 2016

We wish to inform you that Suven Life Sciences team is participating in "Annual Investors Conference Trinity India - 2016" with fund managers and analysts

meet organized in Mumbai by B&K Securities on June 01, 2016 and please find enclosed Corporate Presentation.

This is for your information and records.

Thanking you, Yours faithfully, For Suven Life Sciences Limited

K Hanumantha Rao **Company Secretary**





Suven Life Sciences Limited

Corporate Presentation



Safe Harbor Statement



historical information, all of the statements, Except for expectations assumptions, including expectations and assumptions, contained in this presentation may be forward-looking statements that involve a number of risks and uncertainties. Although Suven attempts to be accurate in making these forward-looking statements, it is possible that future circumstances might differ from the assumptions on which such statements are based. Other important factors which could cause these statements to differ materially including outsourcing trends, economic conditions, dependence collaborative partnership programs, retention of key personnel, technological advances and continued success in growth of sales that may make our products/services offerings less competitive; Suven may not undertake to update any forward-looking statements that may be made from time to time

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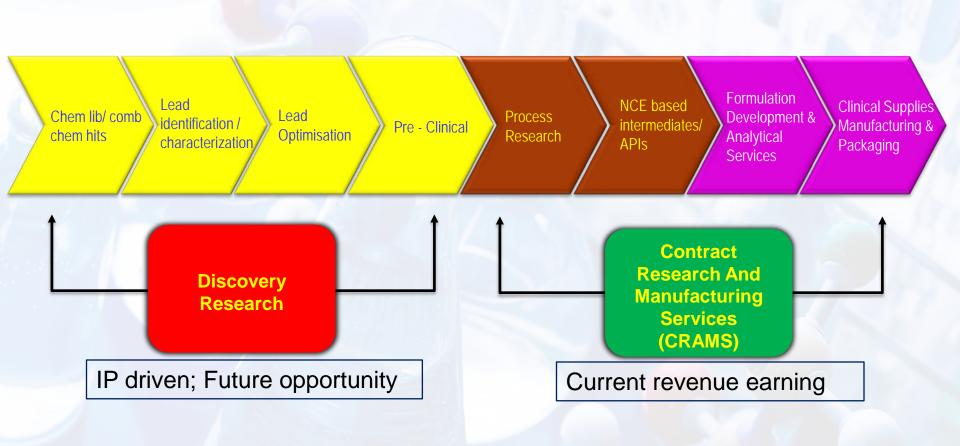
3 Our Financial Approach



Company Overview

Business Model





Mission



- Providing world-class R&D
 solutions for Global Life Science
 companies with quality, speed
 and in a cost effective manner
- In search of new CNS therapies for better living



Our Evolution



Pioneer in CRAMS

Proven ability and expertise

Diverse and entrenched business relationships

 Well integrated CRAMS and Discovery services

1992

Complex chemicals

2003

In-house Drug Discovery 2006

Initiation of CNS programs with SUVN-502 as lead molecule

1989

Generic APIs 1995

Contract Research And Manufacturing Services (CRAMS) 2005

Drug Discovery and Services

2015

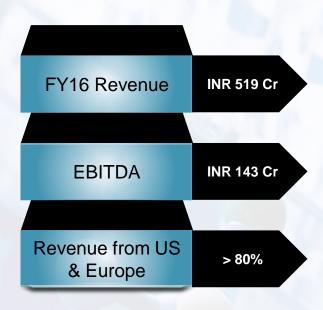
SUVN-502 in
Phase 2a trial in USA,
SUVN-G3031 completed
Phase 1 trial and SUVND4010 in phase 1 trial in USA
(Pipeline of 13 compounds)

In search of new CNS therapies for better living

Company Overview



- Profitable and dividend paying since listing in 1995 on the NSE and BSE
- Established Contract Research And Manufacturing
 Services (CRAMS) Leader and innovator for NCE based intermediates
- 113+3 Number of active CRAMS projects
- World class infrastructure, equipment and models with over
 800 employees
- Robust financials and a healthy balance sheet
- Relationships with over 22 global pharmaceutical companies
- USFDA inspected facilities
- Current total cash and cash equivalents ~ INR 241 Cr.



Suven Discovery



- SUVN 502 ongoing Phase 2a (POC) clinical trial in USA; expected data read-out in Q4-2017; Targeted enrollment of 537 patients in USA for Alzheimer's disease
- SUVN-G3031 for Cognition in Alzheimer's Disease completed Phase 1 Clinical Trial in USA under US-IND and undergoing long term toxicology studies prior to entering Phase 2 trial
- SUVN-D4010 for Cognition in Alzheimer's Disease; ongoing Phase 1
 Clinical Trial in USA under US-IND
- SUVN-911 undergoing IND enabling long term toxicology studies prior to entering Phase 1 study
- Suven has 750+ product patents for 27 inventions and 37 process patents for 7 inventions.

Our Focus



A full fledged bio-pharmaceutical solutions provider for global pharmaceutical companies

- 1 Focused on value addition in research and development
- 2 Investing in R&D over a decade specializing in CNS segment
- 3 NCE based CRAMS





Promising NCE
Pipeline

Industry relationships

Execution Capabilities

Strong Research Orientation

Focus on driving quality research projects for clients

Business Drivers





- An integrated research service provider with unmatched capabilities
- Well qualified research team of 386 scientists of which 30 are PhD holders
- Undertaken 750+ CRAMS projects since inception
- Pioneer in CRAMS business research to execution

Promising NCE Pipeline

Industry relationships

Execution Capabilities

Strong Research Orientation

Key Differentiators



Suven

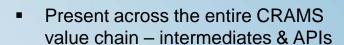
- Contract research
- Innovation led
- Pioneer in CRAMS
- Long term approach
- High focus on NCEs
- Full spectrum services

Others

- Contract manufacturing
- Process led
- Followers & 'Me-too' segments
- Short term approach
- Mostly generics
- Mostly chemistry services

Business Drivers





- Leveraging on research capabilities to delivering NCE research
- State of the art facilities located across



Multi Location Facilities



Vizag, Andhra Pradesh, India

Pashamylaram, Andhra Pradesh, India SUVEN API & Formulation Facility

Banjara Hills, Hyderabad, India Corporate Office

300 CM reactors (93)

- 500L to 10 KL GL/SS
- GMP Intermediates

Suryapet, Andhra Pradesh, India SUVEN Intermediate Mfg. Facility

















■ 307 KL reactor volume

- 3KL to 12KL Reactors
- GL/SS (45No's)
- API's/Advanced Intermediate's/CMO

- 120 kL reaction volume
- 50L 6000 L GL/SS (45)
- API Manufacturing
- Biopharmaceutical Research (GLP)
- Formulation R&D

Jeedimetla, Andhra Pradesh, India SUVEN R&D-Pilot Plant

- Process Research
- Discovery R&D, Analytical R&D
- Killo lab, 30L CM Reactors (32)
- 50L 4000 L GL/SS

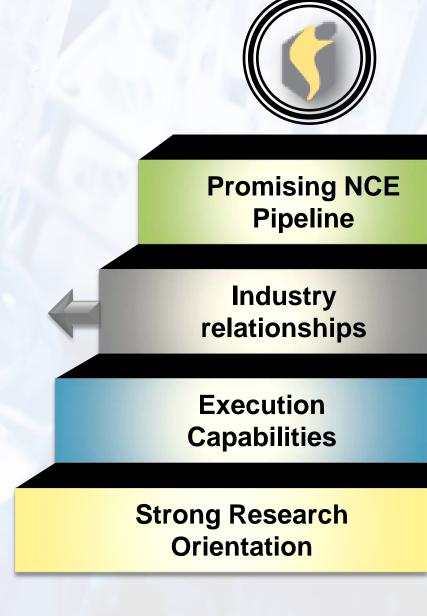
SUVEN USA, New Jersey Business Office

- Business Development
- Project Management
- Intellectual Property Management

Business Drivers

SUVEN Life Sciences

- Repeat business owing to long standing relationships with MNC companies
- Long term commercial supply opportunity with the launch of product by global sponsors
- Working with innovator companies in developed markets having stringent regulations – reflection of our research skills
- Over 85% of revenues from US and Europe



Our Relationships



































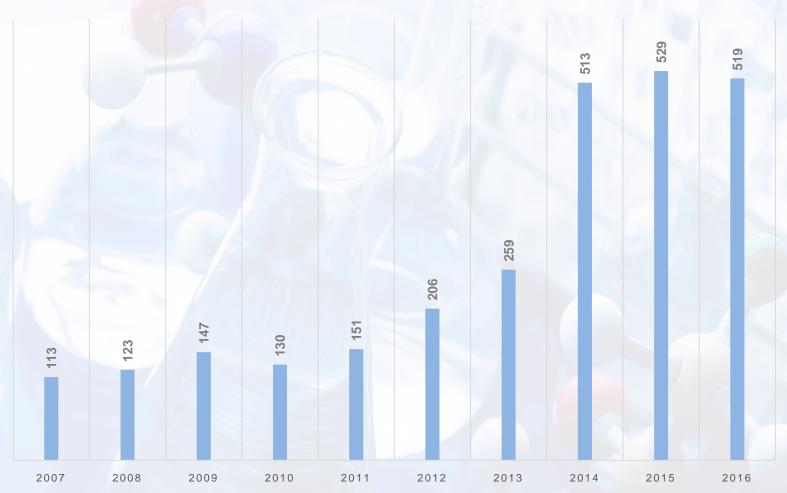




CRAMS Growth

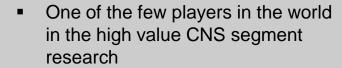




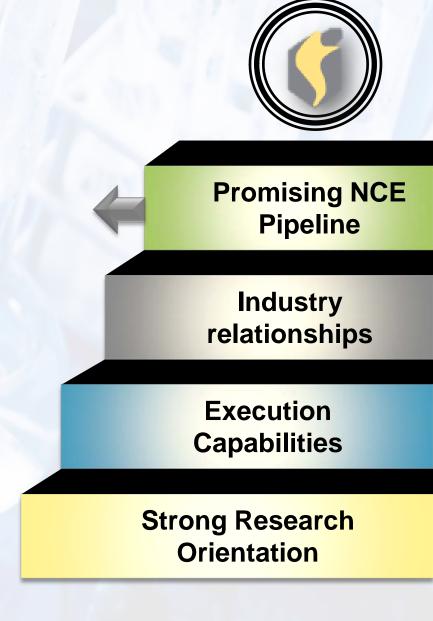


Business Drivers





- Built strong intellectual capabilities in CNS segment since 2005.
- Globally CNS is the second largest and fastest growing segment
- A single successful molecule offers significant opportunity
- Promising NCE research pipeline of 13 molecules



Suven Management Team



Mr. Venkat Jasti

Chairman & CEO

- Management
 - Good integrity
 - Capable & Focused
 - Technically sound
- Corporate Transparency
- Good corporate governance

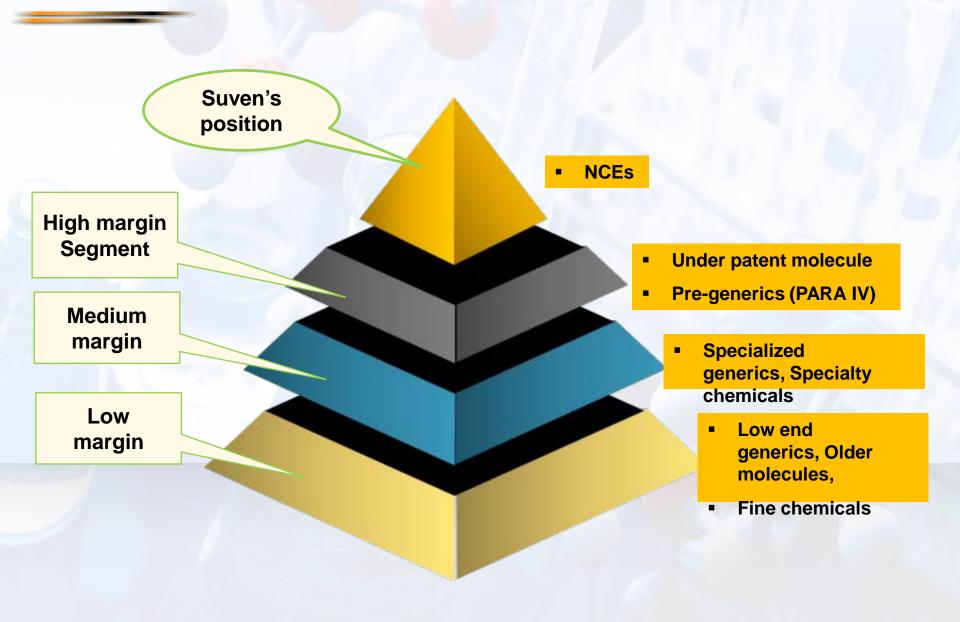
Dr. Ramakrishna Nirogi	VP Discovery Research		
Dr. Veera Reddy Arava	VP Process Research		
Dr. Rajendiran Chinnapillay	VP Process Research		
Dr. Padmakumar Kaimal	VP Strategic Affairs		
Mr. Murthy VSN	VP Technical		
Mr. Mohan Rao Mannam	VP Business Development		
Mr. Venkatraman Sunder	VP Corporate Affairs		
Mr. Kameshwara Rao	VP Corporate Quality		
Mr. Subba Rao Parupalli	Chief Financial Officer		



Our Business Strategy

The CRAMS Value Chain





Suven Revenue Profile



- Sales growth with strong customer relationship
- Multi-year NCE based contract research for chemistry development for global sponsors.
- Long term commercial supply opportunities
- Pipeline of 64 Phase 1, 48 phase 2, 1 phase 3
 projects and 3 commercial stage

Suven Market Opportunity



- Customer focused long standing relationships for various early phase to commercial chemistry development
- Geographically dispersed in global markets
 (USA, Europe, Japan, Korea, Israel)
- Niche products DMFs and ANDAs for regulated markets
- Growing opportunity for contract research and manufacturing and drug discovery services

Key Risks and Challenges



- Sustaining long term relationships with innovator companies
- Potential price fluctuation/attrition
- Likely increase in competition from other Indian/global players
- Lack of disclosure due to CDAs
- Potential for lumpiness in revenues and profits

Key Takeaways



- Growth in CRAMS to fund drug discovery
- An integrated solutions provider for CNS in Asia.
- In-house drug discovery programs with future outlicensing opportunities

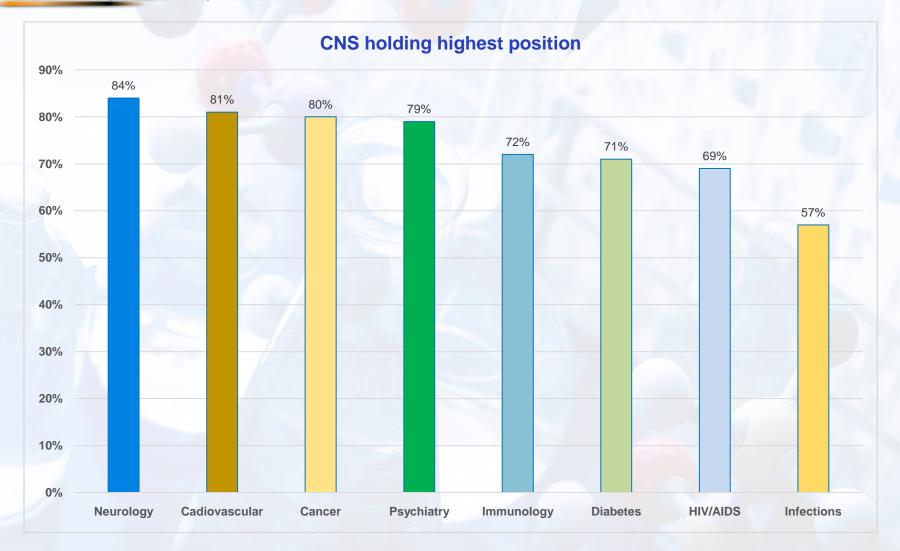
Drug Discovery R&D - CNS



- Why CNS?
- Central Nervous System (CNS) market is the Second Largest
 Therapeutic Category (15%) and it is one of the Fastest Growing segment
- Highly unmet medical need
- More than 200 compounds under development
- Challenges High attrition during discovery and clinical development
- Highly rewarding Based on the recent licensing deals in this segment

Potential First-in-Class medicines in selected therapeutic areas in United States





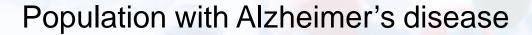
Source: PhRMA 2015 report and article from Analysis Group. Innovation in the biopharmaceutical pipeline: a multidimensional view, January 2013

Quick overview of Alzheimer's disease



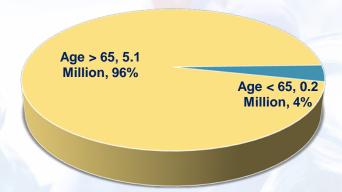
- An estimated 5.3 Million Americans of all ages have Alzheimer's disease in 2015 and estimated 5.1 Million are age 65 and older.
- Alzheimer's disease is the 6th leading cause of death in the United States
- It is the only cause of death in the top 10 in America that cannot be prevented, cured or slowed.
- An estimated 3.2 Million aged 65 or older are Women which constitute almost two thirds of Americans with Alzheimer's disease
- One in three Seniors dies with Alzheimer's or another dementia
- Only 45% of people with Alzheimer's disease or their caregivers report being told of their diagnosis
- An estimated 70,000 people with Alzheimer's of 65 years or older will die in United Sates in 2015.
- In 2015, Alzheimer's and other dementias will cost United States \$226 Billion. By 2050, these costs could rise as high as \$1.1 Trillion
- In 2014, Americans provided nearly 18 Billion hours of unpaid care to people with Alzheimer's disease and other dementias'

Source: Alzheimer's association, alz.org®





5.3 Million Americans with Alzheimer's disease in 2015

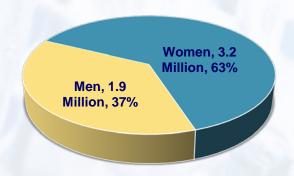


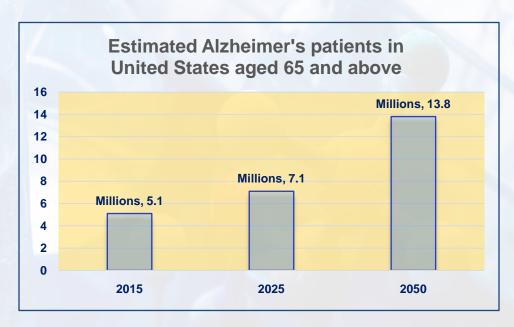
Globally 26 Million people affected with Alzheimer's disease in 2015

Current \$10 Billion market size of Alzheimer's likely to triple by 2022 in United States

Source: Alzheimer's Association, alz.org®

Women constitute two-thirds of Americans with Alzheimer's disease aged 65 and above





Suven NCE Assets in CNS



Candidates	Pre-clinical & GLP Tox	Clinical Phase			to Provide a		
		I	II	III	Indication		
SUVN-502							
5-HT ₆ antagonist			<i>J. A</i> (1)				
SUVN-G3031					Cognitive Deficits Associated with		
H ₃ inverse agonist					Alzheimer's Disease		
SUVN-D4010 5-HT ₄ agonist					Jisaas		
3-111 ₄ agomst							
SUVN-911				Depression	Depression		
α 4 β 2 antagonist					(MDD)		

Potential to address the unmet medical need

Potential For SUVN-502 – Similar compounds



Lu AE58054 (Lundbeck, Otsuka) July 2013
\$150 Mn upfront for phase II program. Ongoing phase III

RVT-101 (GSK, Axovant) December 2014

Bought post POC compound in Dec 2014 from GSK for \$5 Mn + future milestones and sales royalties. Raised \$362 Mn in June 2015. Entered Phase 3 program

SUVN-502, mechanism clear and fits

Phase 2a (POC) commenced in October 2015

Source: Based on published news reports and news releases



Our Financial Approach

Financial Approach



R&D cost expensed out each year Prudent utilization of cash flows Low debt Shareholder value creation focus Consistently dividend paying

Key Ratios FY16



PAT to Income	18.30%
EBIDTA to Income	27.48%
Cash Flow to Income	21.53%
Pre - R&D EBITDA to Income	39.62%

Financial Snapshot



All figures in INR Million except ratios and per share data

Year ending March 31'	2015-16	2015-16	2014-15	Growth %
	Standalone	Consolidated	Standalone	
Income	5,188.73	5,188.73	5,294.36	-2.00%
Pre-R&D EBITDA	2,055.55	2,055.06	2,250.02	-8.64%
Pre-R&D EBITDA Margin	39.62%	39.61%	42.50%	
EBITDA	1,426.04	1,143.78	1,680.40	-15.14%
EBITDA Margin	27.48%	22.04%	31.74%	
EBIT	1,258.83	976.57	1,562.64	-19.44%
EBIT Margin	24.26%	18.82%	29.52%	
Financing costs	54.17	54.21	47.09	
Taxes	254.98	254.98	428.04	
Net Profit after tax	949.69	667.39	1,087.50	-12.67%
NP Margin	18.30%	12.86%	20.54%	
EPS (basic & diluted not				
annualised)	7.46	5.24	9.04	
Paid up share capital (One				
Rupee Share)	127.28	127.28	127.28	
Depreciation	167.20	167.20	117.76	
R&D expenses	629.51	911.28	569.63	10.51%

Contact



Suven Life Sciences Ltd

6/F, Serene Chambers

Road No. 5, Avenue 7

Banjara Hills

Hyderabad 500034

Tel: +91 40 2354 1142

Fax: +91 40 2354 1152

info@suven.com