

### CSD/BSE&NSE/CC/2024-25 January 15, 2025

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

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

Scrip Code: 543064 Scrip Symbol: SUVENPHAR

Dear Sir/Madam,

#### **Sub: Investor Presentation**

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 please find attached herewith the Investor Presentation on JPMC Healthcare conference Jan 2025.

You are requested to take this information on records.

Thanking you.

Yours faithfully, For **Suven Pharmaceuticals Limited** 

#### Kundan Kumar Jha

Company Secretary, Compliance Officer and Head-Legal

### Suven Pharmaceuticals Limited

Registered Office: #215 Atrium, C Wing, 8th Floor, 819-821, Andheri Kurla Road, Chakala, Andheri East, Chakala Midc, Mumbai-400093, Maharashtra, India Tel: 91 22 61539999

Corporate Office: # 202, A-Wing, Galaxy Towers, Plot No.1, Hyderabad Knowledge City, TSIIC, Raidurg, Hyderabad - 500081 Telangana, India Tel: 91 40 2354 9414 / 3311

Email: info@suvenpharm.com I Website: www.suvenpharm.com I CIN: L24299MH2018PLC422236







# Suven Pharmaceuticals Ltd.

...Going Above and Beyond

**Investor Presentation JPMC Healthcare conference Jan 2025** 

## Leading technology-led Innovator Focused Global CDMO













**USD 315mn** 

Revenue LTM Sep'24\*



**Top 14/20** 

**Global Innovator Relations** 



1000+

**Projects Executed** 



**Pharma CDMO** 

**Speciality CDMO** and API+



14 Plants, 6 R&D labs

regulatory approved



~37%

EBITDA margins#



16 commercial

Molecules Suven+Cohance



510+

**Scientists** 



ADC and Oligo

**Niche Capabilities** 



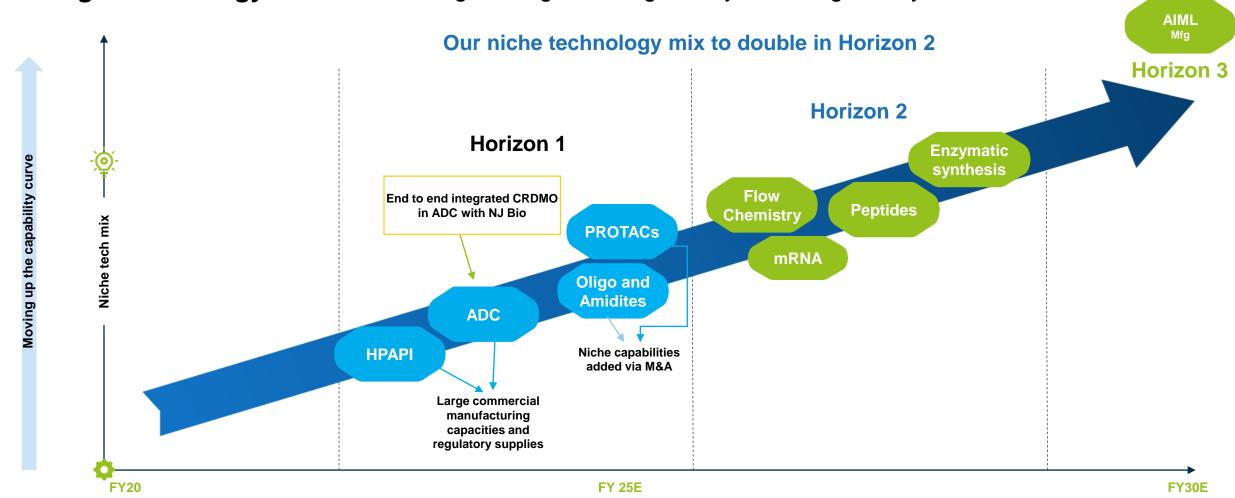
**Best ESG practices** 

**EcoVadis silver** 

## Journey of Platform: We have instrumented a USD 315mn Global CDMO player



Building a technology-led CDMO - Augmenting scale organically and inorganically



## Our Technology Platforms are the key differentiators for us



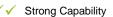
cohance

We have built strong expertise in high growth segments and will continue to invest in these segments organically and inorganically

|  |                 | <b>✓</b> Indian CDMOs → |            |            | <b>←</b> Global CDMOs → |            |              |
|--|-----------------|-------------------------|------------|------------|-------------------------|------------|--------------|
|  | Suven + Cohance | Peer 1                  | Peer 2     | Peer 3     | EU Peer 1               | EU Peer 2  | Chinese Peer |
| Specialized Technologies – Small Molecules       |                 |                         |            |            |                         |            |              |
| HPAPI – Cytotoxic Drugs                          | <b>√√√</b>      | <b>√</b> √              | <b>√</b> √ | <b>√</b> √ | <b>///</b>              |            | <b>√</b> √   |
| Controlled Substance                             | ✓ ✓             |                         |            |            |                         |            |              |
| Flow Chemistry                                   | ✓               |                         |            |            | <b>///</b>              |            | <b>√</b> √   |
| Antibody-Drug Conjugates                         | <b>√√√</b>      |                         | <b>√</b> ✓ |            | <b>///</b>              |            | <b>///</b>   |
| PROTACs (Protein Degraders)                      | <b>√√√</b>      |                         | ✓          |            |                         |            | <b>///</b>   |
| Oligonucleotides and Amidites                    | √√              |                         |            |            | <b>√</b> √              | <b>///</b> | <b>V V V</b> |
| Peptides   | ✓               | <b>√</b> √              | <b>√</b> √ | ✓          |                         | <b>√√√</b> | <b>V V V</b> |
| Fermentation                                     |                 | <b>√</b>                |            |            | <b>√</b> √              |            | <b>√</b> √   |
| Standard Small Molecules                         |                 |                         |            |            |                         |            |              |
| Discovery  | ✓               |                         |            |            |                         |            | <b>///</b>   |
| Development                                      | ✓ ✓             | ✓                       | <b>√</b> ✓ | ✓          | <b>√</b> √              |            | <b>///</b>   |
| Manufacturing                                    | ✓ ✓             | <b>√</b> √              | <b>√</b> √ | <b>√√</b>  | <b>√</b> √              |            | <b>///</b>   |
| Biologics/Large Molecules                        |                 |                         |            |            |                         |            |              |
| Monoclonal Antibodies and Recombinant Technology |                 |                         | <b>√</b> √ | ✓          | <b>///</b>              |            | <b>V V V</b> |
| Cell and Gene Therapy                            |                 |                         |            |            | <b>///</b>              |            | <b>///</b>   |

Negligible or Non-existent Capability

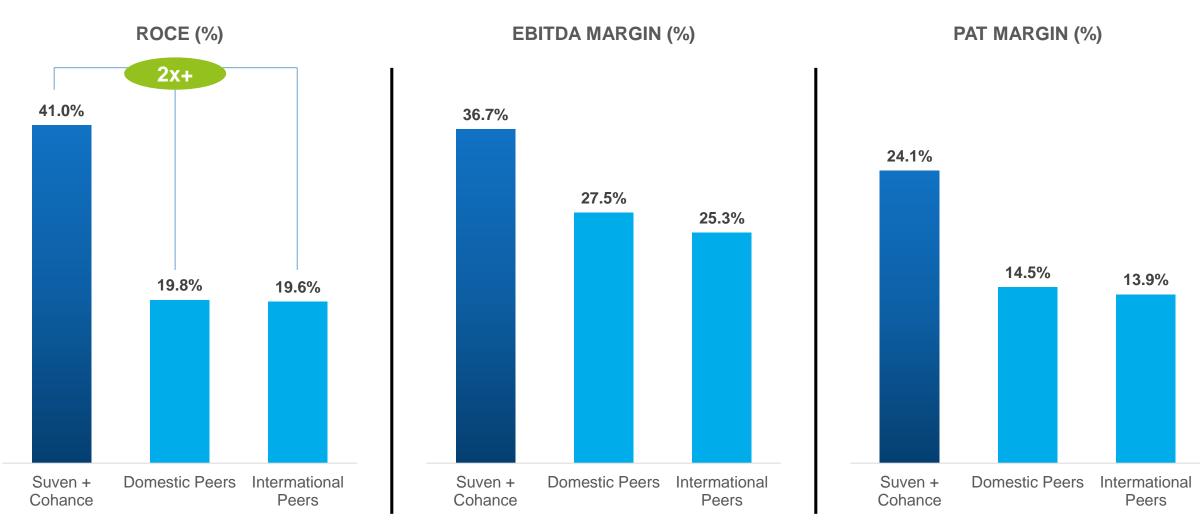






## Delivered 2x+ superior returns compared to peers



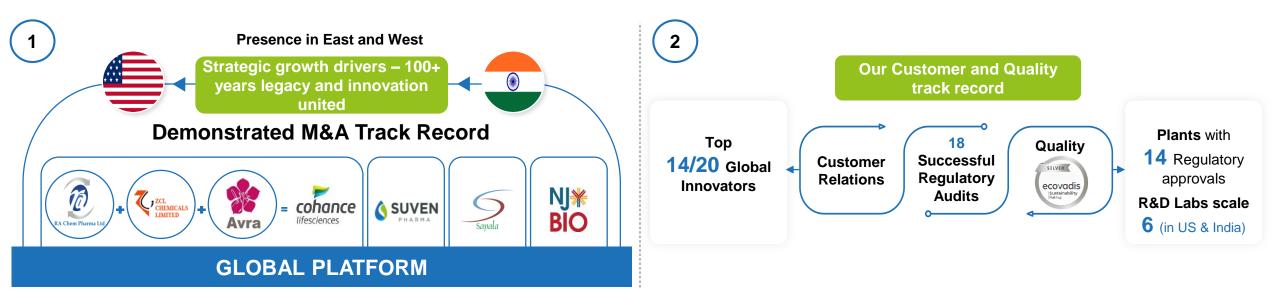


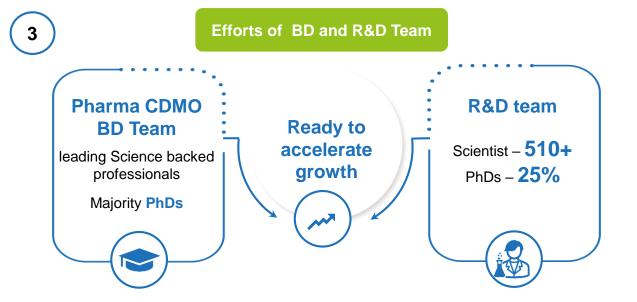
Note: 5 years average comparison with Domestic and International peers

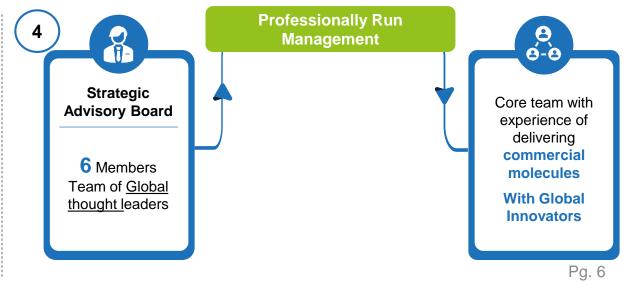
Source: Industry financials

## Foundation pillars in place for the Horizon 2 acceleration









## On the back of its unique position Suven is well poised to be a leader in the Global CDMO space from India



Established a Leading Technology-led innovator focused Global CDMO in short period of time



**Today** 

Revenue\* = **\$315Mn+ 60%+** CDMO



Professionally managed team



Scale acquired in short span via business combinations



Global Presence added with NJ Bio



Niche capabilities in ADC and Oligo.

NJ Bio acquisition -integrated End to End CRDMO in ADC



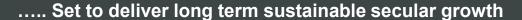
FY30E

Revenue = **\$1Bn+ 80%+** CDMO



FY35E

Revenue = **\$2Bn+ 90%+** CDMO



## Our Growth Engines – Pharma CDMO key driver





Small Molecules, ADCs, Oligonucleotides and Peptides constitute ~52% of New Drug Additions to the Global Preclinical and Clinical Pipeline in 2024<sup>1</sup>



- 16 Commercial Patented molecules
- **14/20 Top** innovator relations; contributing >80% revenues
- 7 molecules in Phase-3 translating into 12 intermediates; RFQs growing 2.2x

### Payload -linker -**Bioconjugation**

- Two unique commercial **ADCs supplies**
- **Expanding payload and** products Portfolio and Clinical Collaborations – added 3 customers and new products
- **Drug Discovery to** commercial full chain exposure

 Amongst few CDMOs globally specialized in Oligonucleotide and mRNA building blocks including Galnac and Tri-cyclo-DNA



- · Strategic Business Unit to focus on growth acceleration by adding new customers and new products.
- Dedicated site (Vizag), Space for future expansion.
- Relationships with innovators in AgChem, Cosmetics, Electronic Chemicals and Photochromic Lens.

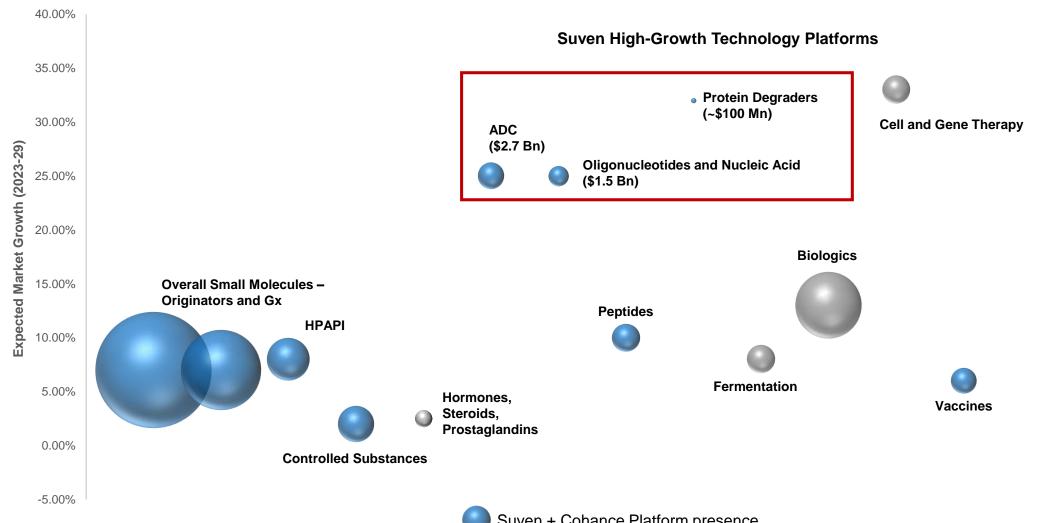


- Focused portfolio and market leadership in lowmid volume, specialty APIs with low competitive intensity
- Ongoing augmentation of new product pipeline.
- Built deep cost position through backward integration.
- Top 3 player in 8 out of 10 top molecules in the API portfolio.
- Offering end to end vertically integrated solutions including pellets and formulations.

## Suven is present in the fast growing tech platforms of **ADCs & Oligos**



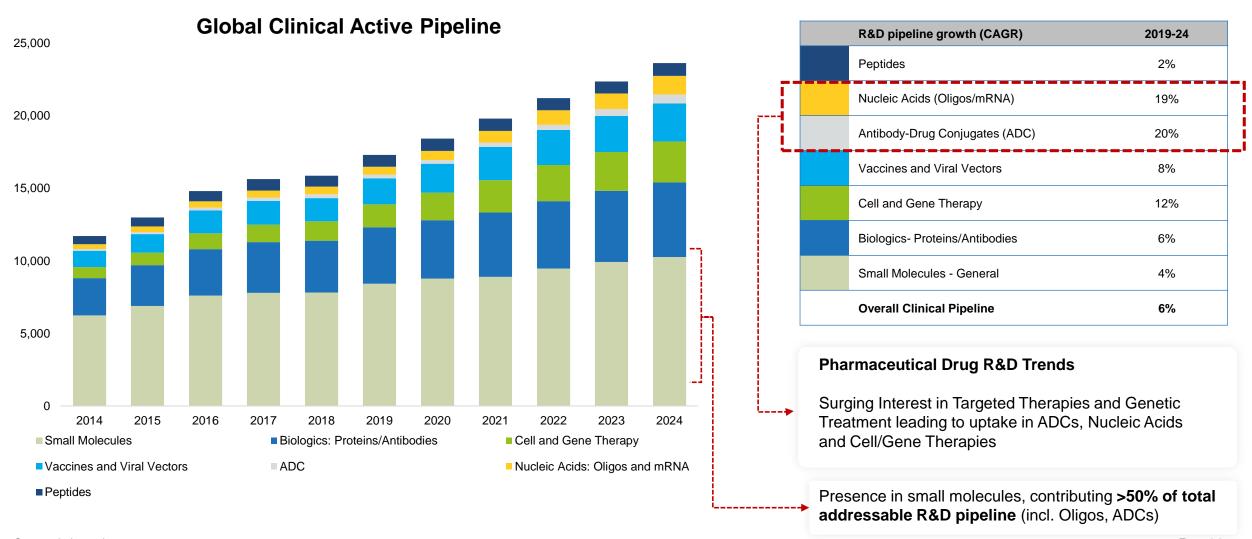
### CDMO Market by Technology – Market Size and Projected Growth (2023-29)



Source: Industry data

# Significant R&D investments in ADC and Oligos/mRNA in the clinical pipeline





Source: Industry data

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# Suven uniquely placed to achieve leadership position in the fast-growing ADC/XDC segment



### Expanded ADC offerings to become an integrated End to End CRDMO post acquisition of NJ Bio

### Our unique capabilities in ADCs and XDCs

End-to-end CRDMO Partner from Drug Discovery to Commercialization

Extensive Library of Payload-Linkers for Discovery based on biology of the ADC target from a library of **500+** Payload-Linkers

**Integrated Service Offerings:** across variety of standard and custom Payloads, Linkers, Analytical and Bioconjugation

Global leadership in Camptothecin payloads; supplying to 2 commercial ADCs; leadership in S-Trione - a key intermediate in camptothecin derivatives

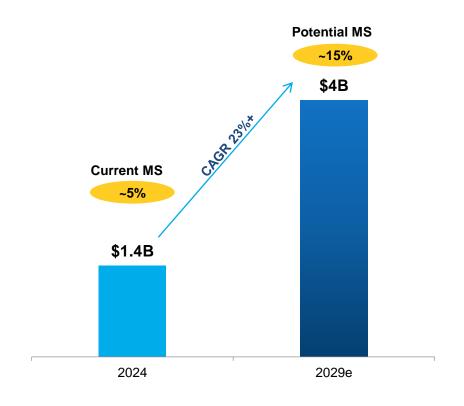
Uniquely positioned as a Pureplay Payload Supplier: covering 75% of Payload market

Unique breadth of **XDC** and different payload capabilities – **Oligonucleotides**, **Radionuclides**, **Protein Degraders** 

Capacity augmentation in US & India; Portfolio expansion in new payloads and linker

### ADC/ XDC CDMO market to grow ~3x in next 5 years

Total ADC/XDC outsourcing Market excluding mABs



Source: : Industry data

## Oligonucleotides is the emerging modality

with fast growing and immense opportunity for higher market share gain



### Amongst the few CDMOs globally, supplying complex building blocks for Oligonucleotides

### **Our Niche in Oligonucleotide segment**

Capable of synthesizing a **spectrum of modified amidites and nucleosides** with excellent purity with high level of backward integration (15+ steps)

**Diversified innovator customer** (CDMO and Diagnostic) **base** with a strong Japan presence

Only supplier of Tricyclo-DNA Amidites in the world

Multi-kilo scale synthesis of wide variety of GalNAc compounds supplied to Innovators with highest purity profile.

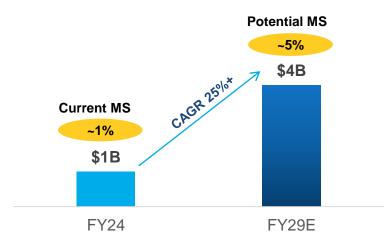
Mastered the chemistry of conformationally constrained nucleic acids and supply to innovators

**Capacity augmentation**: Investing in a **cGMP facility** to enhance capacity and drive R&D growth

Forward integrating to oligonucleotide drug substance manufacturing

### Oligonucleotides market to grow at 25%+ CAGR





Amidite and Galnac segments to grow significantly faster than oligonucleotides market itself

Nucleic acids & oligos vital for R&D in therapeutics, diagnostics, and synthetic biology.

- Market Growth: Moving from rare diseases to high prevalence chronic indications. Rising use in molecular diagnostics and clinical applications.
- Increased Investments: Pharma and Biotech driving expansion

Source: : Industry data

## **ESG** Aspirations



### We have set multi-dimensional ESG goals for the next 5 years

#### Our achievement **EHS** Social Governance ISO 45001:2018 Reduce absolute Occupational Health and Employees undergo Scope 1+2 emissions Ethical non-35% 100% A **ZERO** Safety Management Health and Safety CO2 compliance training System current level (2030) Business continuity ISO management System ISO Representation of Transition to renewable Regulatory non-**ZERO** 20+% 20+% 22301:2019 energy sources of total Women workforce by compliance or energy use by 2027 2030 fines BRITISH British safety council star certification British safety council five-**Employees and Board** Reduce, reuse and Reduce Attrition by Members to <10 25% 100 recycle specific water FY28 acknowledge the consumption by 2028 Code Of Conduct SILVER Silver in EcoVadis Sustainability assessment ecovadis Promote public Reportable Loss health education Zero **CSR** time injury and disease prevention Committed to Science Based Target initiative (SBTi) 97% score in **ESG** Profile TFS audit

### To be achieved





Signing third party purchase agreement for renewable power for all the facilities



Pharmaceutical Supply Chain Initiative (PSCI) membership - 2025



### **Contact Information**



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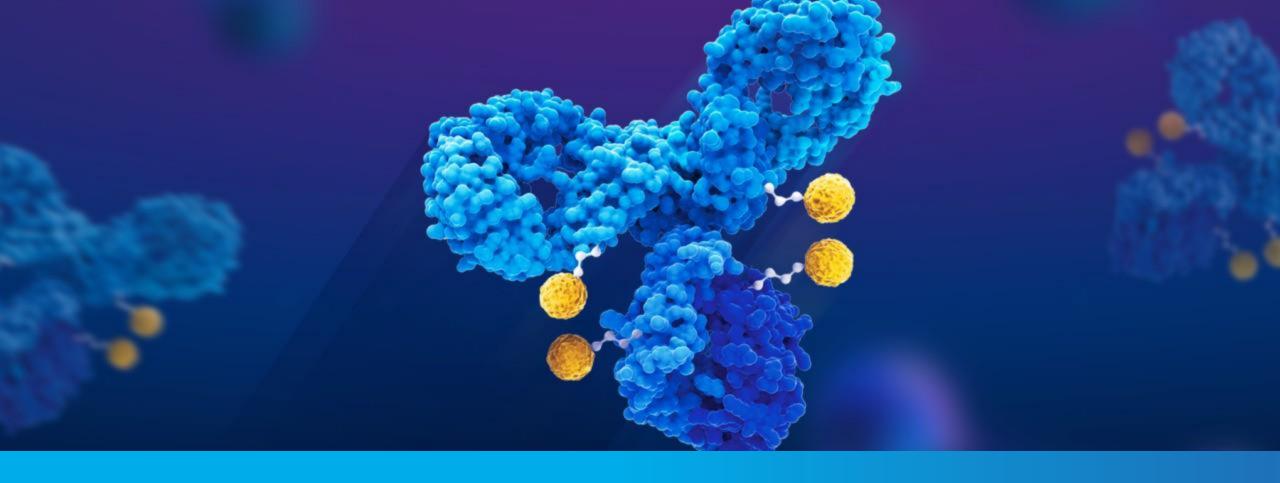
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**Thank You**