

CSD/BSE&NSE/BM/2025-26 November 12, 2025

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

Scrip Code: 543064 Scrip Symbol: COHANCE

Dear Sir/Madam,

Sub: Investor Presentation

Please find annexed investor presentation on the unaudited financial results of the Company for the quarter and half year ended September 30, 2025.

To

The Manager

Listing Department

National Stock Exchange of India Limited

Exchange Plaza, Bandra Kurla Complex

Bandra (E), Mumbai – 400 051

This is for your information and record.

Thanking you.

Yours faithfully, For **Cohance Lifesciences Limited** (Formerly, Suven Pharmaceuticals Limited)

Kundan Kumar Jha

Company Secretary, Compliance Officer and Head-Legal

Encl: as above



(Formerly, Suven Pharmaceuticals Limited)

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INVESTOR PRESENTATION

Q2FY2026

NOVEMBER 2025

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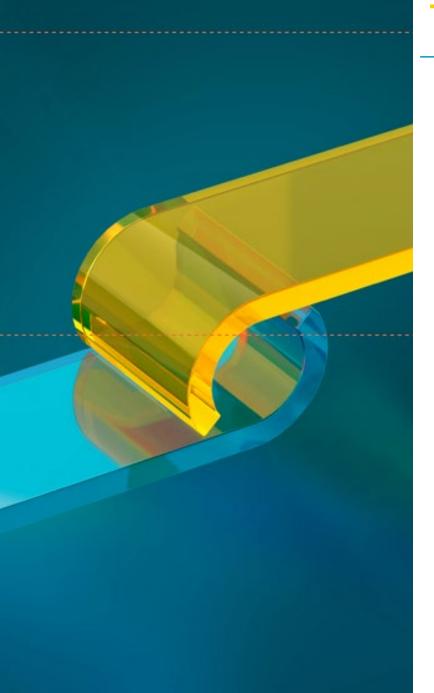
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EXECUTIVE SUMMARY

EXECUTIVE SUMMARY



Macro and Customer Sentiment

- Global CDMO demand remains positive especially from an India perspective: both on RFQ flow but also intent from customers to diversify supply chains.. Pricing environment remains rational, with emphasis on reliability and technical depth over cost
- Strong BD traction at CPHI Frankfurt 2025 with multiple new European and Japanese leads under evaluation
 - Supply chain de-risking becoming the focus for all the large innovators
 - Niche modalities grabbing core attention for Innovators/ Bio-techs reflecting growing recognition for our differentiated platform

Year so far

Strengthening the Foundation

- FY26 remains a year of operational consolidation and capability enhancement with Cohance advancing toward a scalable, customer-centric, and science-led CDMO model
- o The company is executing a structured organization upgrade program focused on five capability pillars to support its 2030 \$1B (INR 8500B) vision:
 - Technical & Capability Expansion: Enhancing expertise across high-potent synthesis, payload-linker chemistry, and oligonucleotide platforms
 - Organisation, Talent & Leadership Depth: Strengthening 3 SBU structure, each with experienced BU CEO, Expanding and upgrading talent and teams across BD, Ops and R&D
 - **EAB Engagement**: The External Advisory Board is actively steering capability investments in ADC payload diversification, oligo scale-up, complex small-molecule technology platforms and guiding the company's customer centric strategy
 - Cultural Transformation: Embedding a performance-driven, customer-first, and science-led mindset across all BUs
 - R&D, Quality, Regulatory and ESG: A) Achieved 22 successful US FDA audits and initiated several new customer projects B) Received Eco Vadis Gold rating for Cohance.

Challenges in FY26

- o Pharma destocking in some key molecules and delayed reloads of a few Phase 2-3 molecules: affecting near term growth
- Nacharam plant shutdown awaiting audit clearance: to ensure best quality and regulatory practices; order shipment delays for FDF due to plant shutdown production now resumed in phased manner
- o Slowdown in biotech funding: NJ Bio has seen project shipments pushed by 2-3 quarters due to extended CMC timelines from partners

EXECUTIVE SUMMARY



Mid- to Long-Term Growth Drivers: Given the lumpy nature of the business, we are focused on Input Metrics stated below. Mid-longer term success will be a function of driving success on the below metrics

- Customer Base Expansion Deepening engagement with global innovators and broadening biotech coverage
- Pipeline Breadth Growing high-potent, ADC, and oligo programs across early- and late-phase portfolios
- RFQ Funnel Quality Improved ratio of high-value late-stage RFQs
- New product validation, filings and customer qualification for API+
- Capability Investments Scale-up of OEB-6 block, GMP oligo lab, analytical infrastructure at Sapala, de-bottlenecking capacity

Business & Financial Performance (1HFY26)

CDMO: reported a decline of 4%YoY primarily driven by impact of de-stocking in two commercial molecules and delays in some Phase 2-3 reloads and Biotech funding impact in NJ Bio.

Small molecules:

- Phase II contract executed from new customer with additional Phase I and advanced programs under finalization evolving into a multi-workstream partnership
- Continued inflow of RFQs in Q2, spanning early- to late-phase intermediates; ADC category doubled sequentially
- 9 active Phase 3 programs; 4 progressing to commercial supply within 12–18 months, of which 2 are US FDA-approved and entering the launch phase

ADC / High-Potency:

- Multiple payload classes in development; 2 new project conversions expected in 2H
- Adjacent payload: received the order from a new partner and looking forward to higher engagement with the partner
- ADC Platform: Visibility strengthened with new projects under negotiation from Innovators
- Ongoing Capex execution for niche modalities like payload-linker
- NJ Bio (U.S.) continues to scale its conjugation and discovery services, with 17 new biotech additions YTD CY25 and higher ADC project conversions. Audits
 from three large innovator companies are scheduled in 2H. Some shipments have been moved by 2-3 quarters due to CMC delays

Oligonucleotides:

- Repeat orders from U.S., EU and Japan innovators; Awaiting faster progress readout on orphan drug status drug in the pipeline
- cGMP lab inaugurated. First customer GMP audits scheduled (Oct–Nov 2025) from key innovators across US/EU/Japan

EXECUTIVE SUMMARY



- API+: declined by 4% YoY; lower growth primarily on Nacharam plant shutdown
 - Steady innovator demand and new validation momentum
 - Pipeline:
 - API: Focused on faster and higher new product development targeting 10 molecules in FY26 (vs ~7 historically); 5 regulatory filings completed YTD
 - **FDF:** 5 launches in FY26 expected with 11 additional pipeline projects under development
 - o **FDF Operations:** Nacharam unit will need some time to normalise the order shipments
- Specialty Chemicals (Agro + Performance Chem): reported a growth of 84% YoY
 - Ag Chem:
 - Continuing to see macro recovery with more to come
 - Sustained focused on both existing and customer engagement; 4 RFP projects received from a large Ag Chem innovator
 - · Active collaborations continue with existing customers and newly added Japanese customer
 - Performance Chem:
 - OLED engagements expanding with existing innovator customer and new global clients

Revised Outlook for FY26

- Given the current challenges, we're expecting FY26 to deliver flattish revenue growth YoY
- However, given deferred shipments from 1H, new commercial project wins, and audit clearances, we expect 2H performance to be better vs 1H

Mid-longer-term outlook

- Near term FY27: We expect growth to come back in FY27. We shall see growth on the back of new wins, existing business but also re-stocking and re-loads on the CDMO side of business, which has impacted negatively this year. Given higher visibility on the same should emerge in the next 1-2 quarters, we will provide a more informed guidance by Q3/Q4 FY26
- Longer Term: Maintained our mid-longer guidance of US\$1bn (INR 85bn) with mid 30's EBITDA margins given investments and building blocks of the business. We believe that we will be able to recoup operating leverage from the upfront investments made over last 12-18 months.

Strengthening the foundation



STRENGTHENING OUR GROWTH PILLARS



- Right building bocks in place on tech-led capability as we scale
- Q2 performance impacted given lumpy nature of business but healthy progress across all businesses
- Strong customer engagements, now working with 20 of the top 20 global innovators
- Niche technologies revenue share crossed 17% in 1HFY26 vs mid-teens in FY25; tracking to low-20s in FY26

Pharma CDMO Advancements



- Continued traction in late-phase and differentiated programs
- New CDAs/MSAs signed with major innovators and bio-techs
- Notable wins include:
 - High containment
 OEB4 project from a global innovator
 - A Life cycle management opportunity from a leading global innovator for a branded product API

ADC Platform & Bioconjugation Growth



- Dedicated OEB6 highcontainment block customized payload programs at Nacharam
- Significant new order win for integrated ADC platform.
- Increased RFQs for linker synthesis
- First adjacent payload program received
- US subsidiary progressing, with cGMP suite expansion planned in Princeton

Modalities Expansion



- Developing next-gen modalities: PEGylated antibodies, siRNA, AOCs
- Advancing versatile payload-linker platform including siRNA and PBD constructs
- Enhanced analytical capabilities (bioassay, cytotoxicity testing) supporting IND studies

Oligonucleotide Platform



- Nacharam cGMP facility progressing toward operational readiness by end-CY25
- Strong interest in earlystage oligo building block programs
- Scheduled customer audits and quality system ramp-up in the coming quarters
- Early-stage programs with a mix of large pharma, mid-sized innovators, and niche diagnostics companies

Ag Chem and Performance Chemicals



- Established as a separate Strategic Business unit (SBU)
- Ag Chem business gaining visibility;
 Performance Chemicals showing consistent engagement with global innovators
- Strategic partnerships in high-purity electronic chemicals such as OLED intermediates and niche - cosmetics and photochromic lenses;
 - Differentiation through high-purity manufacturing, and backward integration

API+ & Formulation Updates



- 4 new API products validated; 10 more underway
- Deep partnerships in controlled substances and complex-niche APIs
- Multiple customers in regulated markets with sustained demand visibility and potential for multi-year supply contracts
- Formulation: Partnered products



BUSINESS METRICS

Q2FY26 AND 1HFY26 EARNINGS - CONSOLIDATION



Q2FY26 performance:

Q2FY26 marks our **second quarter of consolidated reporting** post-merger under the unified Cohance Lifesciences platform.

- The platform revenue growth was 14%YoY, adjusting for the large two commercial products de-stocking
- Pharma CDMO reported a decline by 8% YoY
- **Niche technologies** a significant contributor to CDMO growth, revenue share was at over 17%, expected to be in low 20s by end of FY26.
- Specialty Chemicals (including AgChem) posted 166% YoY growth, aided by a rebound in the AgChem cycle on a low base
- API+ segment reported decline of 22% YoY, due to shipment delays and demand cycles
- Gross margins expanded to 3.3%, benefiting from a favorable mix and increased contributions from niche technologies and recent acquisitions
- Adjusted EBITDA margin stood at 23.2%, reflecting platform-wide investments and consolidation of NJ Bio, both of which are currently in investment and high growth phases

Key highlights of H1FY26

- Free cash flow generated of INR 1.7 Bn. Cash on books stood at INR 3.91Bn, maintaining a healthy liquidity position
- Capex of INR 1.05Bn deployed, primarily towards Nacharam facility expansion for oligo and high-containment capabilities

Q2FY26 Financial Highlights

-8%

Revenue growth (YoY)

INR 5.56 bn

Total Revenue

23.2%

EBITDA% excl. one time

14%

Revenue growth (YoY) excluding de-stocking

INR 1.29 bn*

Adjusted EBITDA

12.8%

Adjusted PAT %

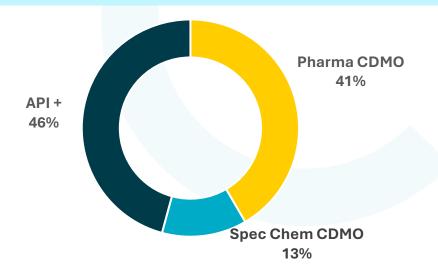
INR 0.71 bn*

Adjusted Profit after Tax

>17%

Niche Tech as % of revenue

Segmental Revenue Q2FY26 – CDMO share at 54%



1HFY26 CONSOLIDATED FINANCIAL RESULTS – GROSS MARGINS at 74%



INR mn

Particulars	1HFY25	1HFY26	YoY
Revenue from Operations	10,918	11,049	1.2%
Material costs / COGS	(3,276)	(2,893)	
Material Margin	7,642	8,156	6.7 %
Material Margin %	70.0%	73.8%	
Manufacturing Expenses	(1,399)	(2,017)	
Employee Cost	(1,980)	(2,600)	
Other Expenses	(959)	(1,189)	
Total Expenses	(4,338)	(5,806)	
EBIDTA (Reported)	3,305	2,350	-28.9%
EBIDTA (Reported) %	30.3%	21.3%	
FX MTM gain	63	56	
Onetime expenses	161	225	
EBIDTA (Adjusted)	3,529	2,630	-25.5%
EBIDTA (Adjusted) %	32.3%	23.8%	
Depreciation & Amortization	(691)	(892)	
Finance costs	(198)	(189)	
Other income	293	222	
PBT (Adjusted before exceptional items)	2,933	1,771	-39.6%
Exceptional Items	-	(81)	
Adjusted PBT	2,933	1,690	
Tax(Adjusted)	(675)	(388)	
PAT (Adjusted)	2,258	1,302	-42.3%
PAT Margin %	20.7%	11.8%	
PAT (Reported)	2,140	1,230	
PAT Margin %	19.6%	11.1%	

- Revenue growth of 20% YoY adjusted for inventory destocking was driven by growth in Pharma CDMO and Spec Chem
- Gross margins expanded from 70% to 73.8%, driven by a favorable business mix and contribution from recent acquisitions
- Significant investments made towards onboarding teams to drive 2030 Vision. Concurrently we continue to invest in enhancing our scientific, technical, and commercial capabilities across the platform
- These investments are strategic and aligned with our long-term goal of delivering sustainable, modality-led growth

INR Mn

Balance Sheet Highlights					
As on 30th September 2025					
Shareholders' funds	37,877				
Non-Controlling Interests	1,369				
Net Fixed assets	35,096				
Other net assets ¹	2,459				
Net cash/(debt) ²	1,691				
Total Use of Funds	39,246				

1) Other assets calculated as Inventories + Trade receivables + Non-current investments + Current tax assets + Other assets less Trade payables + deferred tax liabilities + Other liabilities +Forward liability at the end of the period . 2) Net cash/(debt) calculated as the cash & cash equivalents (cash and bank balances + current Investments) less Total debt (Short-term and Long-term borrowings) at the end of the period.

Note

- 1. 1HFY25 consolidated figures are restated pursuant to Merger and does not include NJ BIO
- 2. EBITDA(Adjusted) is after One-time adjustment for ESOP, Merger and acquisition costs of Rs.225 Mn in 1HFY26 Vs Rs.161 Mn in 1HFY25
- 3. Exceptional item for 1HFY26 Rs.81 Mn represents one-time restructuring costs incurred due to merger of the Company with erstwhile Cohance Lifesciences Limited
- 4. PAT (Adjusted) is after One-time adjustment for ESOP, Merger and acquisition costs (Net of tax)
- 5. PAT(Reported) is after considering Loss attributable to NCI Rs.102 Mn in 1HFY26 Vs Rs.2 Mn in 1HFY25 for Sapala& NJ Bio

Q2FY26 CONSOLIDATED FINANCIAL RESULTS – GROSS MARGINS at 75%



INR mn

Particulars	Q2FY25	Q2FY26	YoY
Revenue from Operations	6,038	5,556	-8.0%
Material costs / COGS	(1,735)	(1,411)	
Material Margin	4,303	4,144	-3.7%
Material Margin %	71.3%	74.6%	
Manufacturing Expenses	(746)	(1,041)	
Employee Cost	(1,021)	(1,267)	
Other Expenses	(483)	(607)	
Total Expenses	(2,249)	(2,915)	
EBIDTA (Reported)	2,054	1,229	-40.2%
EBIDTA (Reported) %	34.0%	22.1%	
FX MTM gain	29	6	
Onetime expenses	80	54	
EBIDTA (Adjusted)	2,163	1,289	-40.4%
EBIDTA (Adjusted) %	35.8%	23.2%	
Depreciation & Amortization	(378)	(440)	
Finance costs	(96)	(88)	
Other income	133	130	
PBT (Adjusted before exceptional items)	1,822	891	-51.1%
Exceptional Items	-	-	
Adjusted PBT	1,822	891	
Tax(Adjusted)	(378)	(181)	
PAT (Adjusted)	1,444	710	-50.8%
PAT Margin %	23.9%	12.8%	
PAT (Reported)	1,386	741	
PAT Margin %	23.0%	13.3%	

- Revenue grew by 14%YoY adjusting for inventory destocking was driven by Pharma CDMO and Spec Chem
- Gross margins expanded from 71.3% to 74.6%, driven by a favorable business mix and contribution from recent acquisitions
- API+ business underwent a plant shutdown to mitigate risk on the OAI status and will be resuming in phased manner, this drove certain shipment delays
- We continue to invest in enhancing our scientific, technical, and commercial capabilities across the platform. These investments are strategic and aligned with our long-term goal of delivering sustainable, modality-led growth

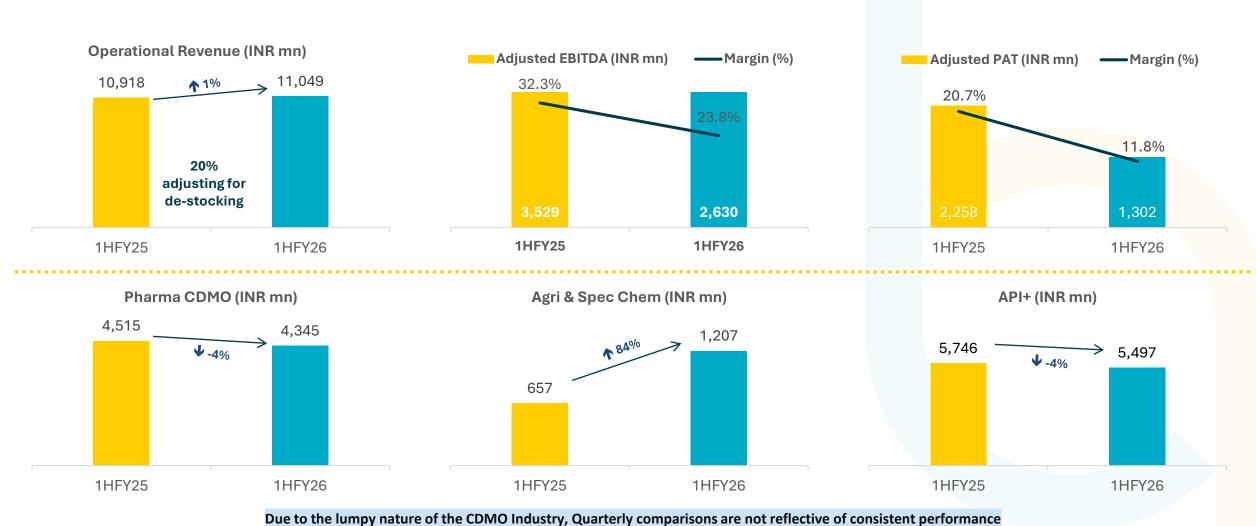
Note

- Q2 FY25 consolidated figures are restated pursuant to Merger and does not include NJ BIO
- E. EBITDA(Adjusted) is after One-time adjustment for ESOP, Merger and acquisition costs of Rs. 54 mn in Q2 FY26 Vs Rs.80 mn in Q2 FY25
- 3. PAT(Adjusted) is after One-time adjustment for ESOP, Merger and acquisition costs (Net of tax)
- 4. PAT(Reported) is after consideringr Loss attributable to NCI Rs.77 Mn in Q2FY26 Vs Rs.2 Mn in Q2FY25 for Sapala & NJ Bio

1HFY26 -BUSINESS PERFORMANCE OVERVIEW



Consolidated Financials



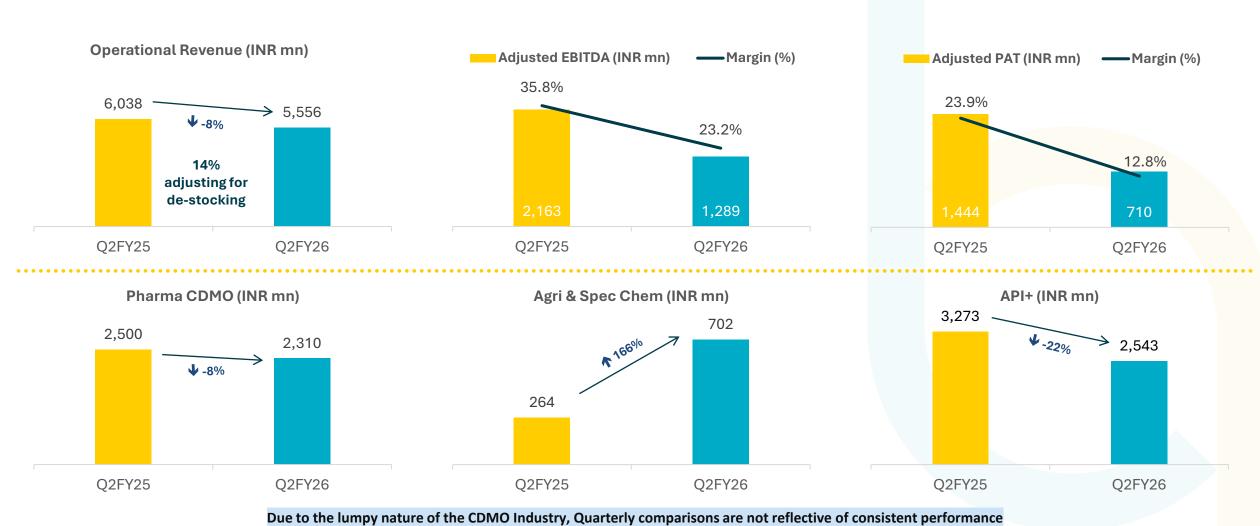
Note

- Segment revenue's are Restated
- 2. Adjusted EBITDA is after One-time adjustment for ESOP, Merger and acquisition costs of Rs.225 Mn in H1 FY26 Vs Rs.161 Mn in H1 FY25
- 3. Adjusted PAT is after One-time adjustment for ESOP, Merger and acquisition costs (Net of tax)

Q2FY26 –BUSINESS PERFORMANCE OVERVIEW



Consolidated Financials



Note:

- Segment revenue's are Restated.
- 2. Adjusted EBITDA is after One-time adjustment for ESOP, Merger and acquisition costs of Rs. 54 mn in Q2 FY26 Vs Rs. 80 mn in Q2 FY25
- 3. Adjusted PAT is after One-time adjustment for ESOP, Merger and acquisition costs (Net of tax)

TALENT AND CAPABILITY EXPANSION



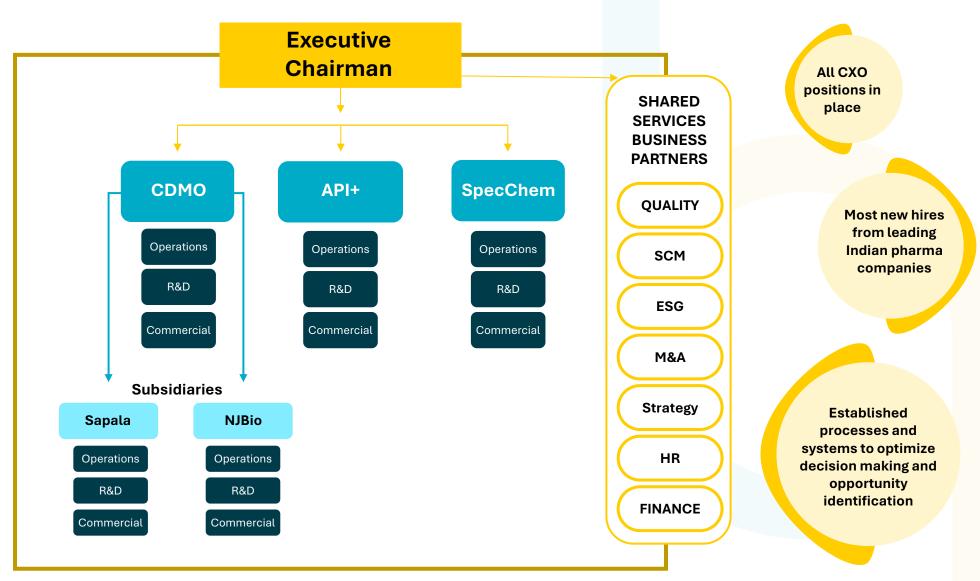
PLATFORM ORGANIZATION



Expanded and strengthened Business Development, Quality & R&D functions

> R&D function bolstered with large number of PhD additions

Onboarded Plant Heads & Regional Business Managers



NEW BRAND, NEW ENERGY – COHANCE LIGHTS UP CPHI FRANKFURT 2025!



Celebrating Transformation and Building Connections at CPHI



CDMO: 70+ meetings with innovators and potential partners; encouraging feedbacks; strong intent to expand collaborations



API+: 220+ scheduled meetings and 50+ walk-ins, significant interest in Cohance's API+ integrated offering



Supply chain de-risking remains a strong theme: China+1 still a focus, re-shoring emerging as an opportunity



Very positive traction building among customers – Exciting discussions around our capabilities



BUSINESS WISE STRATEGY



STRATEGIC THEMES – THE UNIFIED COHANCE STORY



Deepen – Diversify – Derisk: Core framework driving growth

Deepen: Strengthen innovator & customer relationships

Diversify: Expand across ADCs, Oligos, and niche APIs

Derisk: Balance modalities & geographies via India–US integration

Transition from trusted supplier → strategic CRDMO partner

Vision: Scale, Science & Sustainability – building a \$1B (INR 85bn) niche-modalities leading global CDMO

OUR GROWTH ENGINES – PHARMA CDMO KEY DRIVER



Pharma CDMO

41% of Sales



Small Molecules

- 16 Commercial Patented molecules
- 20/20 Top innovator relations; contributing >85% revenues
- 9 molecules in Phase-3 translating into 15 intermediates; RFQs growing 2x



ADC* Payload -linker - Bioconjugation

- **Two unique** commercial ADCs payload supplies to Large Innovators
- Expanding payloads portfolio and Clinical Collaborations – working with other 3 Large Pharma Innovators. Developing new customized payloads and dedicated capacities. Received an adjacent payload RFPs from EU partner
- Drug Discovery to commercial full chain exposure added 17 new customers in CY25 in NJ Bio, including 2 large innovator pharma companies



Oligonucleotides

- Amongst few CDMOs globally specialized in Oligonucleotide and mRNA building blocks including specific delivery systems and Tri-cyclo-DNA
- cGMP on track to be ready by end of CY25; aligned customer audits to validated the plant being scheduled

Specialty Chemicals 13% of Sales



- Strategic Business Unit to focus on growth acceleration by adding new customers and new products
- Dedicated site (Vizag), Available space for future expansion
- Relationships with innovators in AgChem, Electronic Chemicals and Performance coatings
- AgChem: relationship strengthening with strategic partner, getting better traction in Als RFQ
- Good progress with new AgChem partners from Japan and EU
- Performance Chem: Relationship with existing partners advancing to next generation products
- Good progress in initiating discussion with other Innovators in similar electronics application

API++

46% of Sales



- Focused portfolio and market leadership in low-mid 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
- We have more nearly 50 product families in the APIs and formulation business has nearly 50 ANDAs as partnered and owned put together



PHARMA CDMO

MEDIUM TO LONG TERM STRATEGIC APPROACH

Our 30+ year relationships with global innovators and proven expertise in scaling up hazardous chemistry, complex chiral and multi step synthesis offer us a significant and unique advantage.

Customer Centricity and Readiness:

- o Customer at the core of all initiatives delivering reliability, speed, and quality
- Expanded technology base, both organically and inorganically, to support customer programs in complex chemistries (e.g., Flow Chemistry)
- Deepening strategic partnerships with large pharma; leveraging existing networks and the EAB to accelerate growth in the next 12–18 months
- Partnering with select biotech innovators on emerging modalities to stay ahead of technological advancements

Strengthening our tech modalities

- ADC & Oligo: Cross-sell within existing customer base and acquire new customers through niche modalities
- Expand Flow Chemistry and Peptide capabilities organically and inorganically over the next 12–24 months

Quality of RFP and conversions

- Continue to diversify the customer base from our strategic relationship to get high quality RFPs and improve conversions (specifically laterals)
- Strong Process R&D capability for speed, Quality and continuous improvement
- Execution & Capacity Expansion to deliver on time
 - o Strong Quality track record in US FDA approved sites
 - Expand capacities and improve assets for our customers (e.g. new capacity)



PHARMA CDMO ADDITIONAL US FDA APPROVAL FROM PIPELINE



• Commercial pipeline continues to be strong – 2 molecule moving to commercial

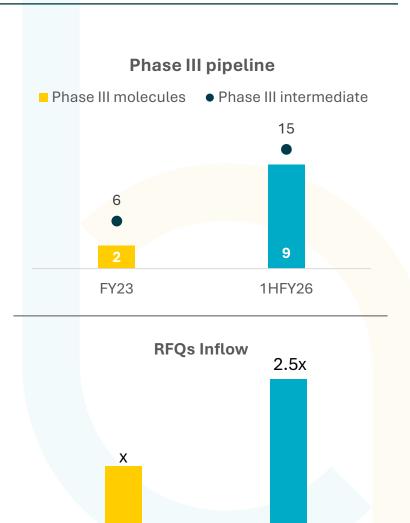
- o Active pipeline of 100+ projects spanning Phase I to Phase III
- Performance impacted by customer destocking of two key molecules, and some delays in reloads.

Phase III pipeline steady

- o Our Phase III pipeline has remained sturdy comprising 9 molecules with 15 intermediates
- Our innovator partner to whom we supply four intermediates for a Phase III drug has recently secured US FDA approval for this drug.
- Now 2 products from phase III pipeline has secured US FDA approval. We anticipate 2 more products to receive approval over coming 8-12 months.
- Successfully executed a large Phase II order for a leading global innovator, engagement increasing with further discussion on many fronts including long term agreements.

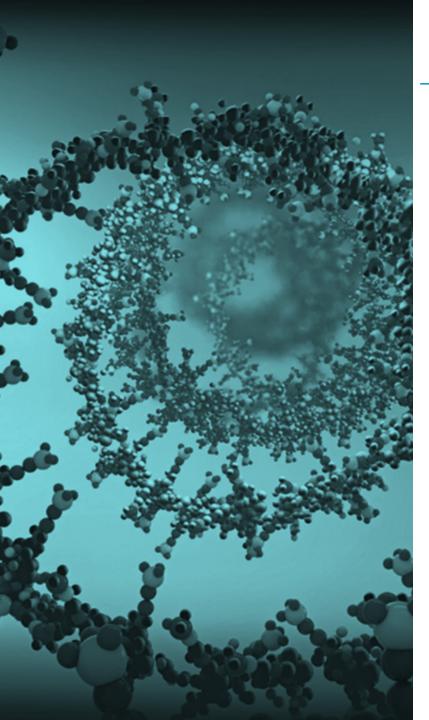
Growing confidence reposed by global innovators in our integrated model

- RFQs numbers and quality continue to improve, strengthening our position as a strategic partner for developments of laterals
- Continued ramp-up of payload-linker programs across both in-house and customised payload platforms. Oligo and new modalities gaining higher innovator attention
- Lateral share has doubled in the last quarter, and continued increased demand for complex chemistry projects.



1HFY25

1HFY26



ADC AND OLIGOS GAINING MOMENTUM



Niche Technology & Customer Engagement

- Added 17 new customers to the ADC platform this calendar year, including two large global innovators
- OEB6 high-containment block ready at Nacharam already partly booked for a customized payload program with a major U.S. innovator
- Recent visits of large originators customers of complex modalities for commercial drugs and development are encouraging. Programs are progressing and involvement secured.

Oligonucleotides

 INR230mn oligonucleotide building blocks (cGMP and non cGMP) facility started up in Nacharam.

US Operations (NJ Bio)

- Secured a significant early-phase contract for full ADC supply from payload-linker synthesis to bioconjugation with potential to progress into next phase
- USD 10 mn cGMP bioconjugation suite expansion underway at Princeton to scale U.S. bioconjugation capabilities up to phase II.

New Modalities & Capabilities

 Expanding into PEGylated antibody conjugates, siRNA conjugates, and Antibody-Oligonucleotide Conjugates (AOCs)

OUR STRATEGIC APPROACH FOR ADCS AND OLIGOS



ADC PLATFORM - Commercial Payloads to Bioconjugation

- Expand portfolio of commercial payloads with back integration in India to ensure supply security
- Customize payloads, linkers, payload-linkers with or without IP enabling pharmaceutical companies to innovate
- Offer Bioconjugations services up to phase II
- IND enabling capabilities in USA attract many clients (>100) = unique know how!
 - o Global capabilities enable us to continue with the drug development through clinicals and commercialization

OLOGONUCLEOTIDES – An emerging Modality Platform

- Expand portfolio of customers by developing Oligo and AOC with NJ Bio and Sapala
- Development of a portfolio of complex building blocks for Oligo
- Ability to accompany customers from Pre clinical to Commercial with differentiated offering
- Capabilities expansion to accompany the customers in development and commercial production
 - Already expanded capabilities in India (Commercial production of Building blocks)
 - Upcoming Bioconjugations AOC up to phase II

COHANCE UNIQUELY PLACED TO ACHIEVE LEADERSHIP POSITION IN THE FAST-GROWING ADC/XDC SEGMENT



Expanded ADC offerings to become an integrated End to End CRDMO

Our unique capabilities in ADCs and XDCs

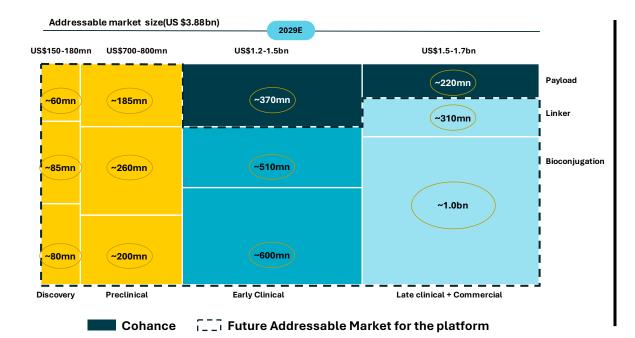
End-to-end CRDMO

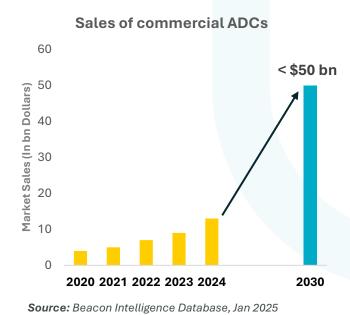
Partner from Drug Discovery to Commercialization Extensive Library of Payload-Linkers for Discovery based on biology of the ADC target from a library of **500+** Payload-

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 +80% of Payload market Capacity augmentation in US & India; Portfolio expansion in new payloads and linker





GLOBAL LEADER IN TOPOISOMERASE-I PAYLOADS

247

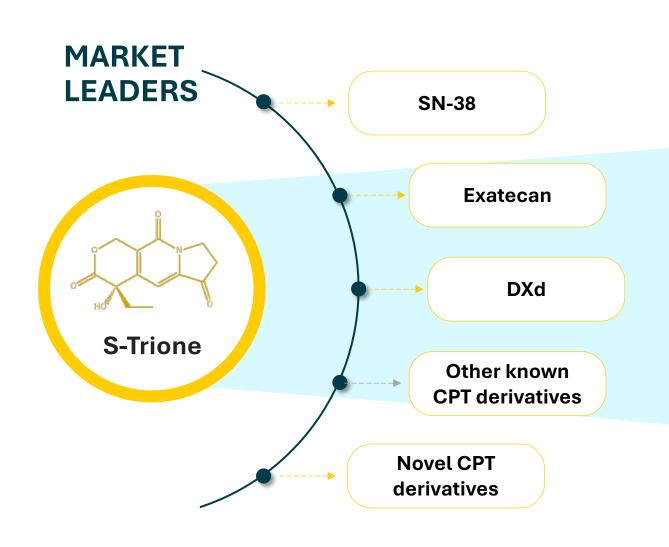
Total ADCs in Topoisomerase (Preclinical / Clinical)

<5%

Expected failure rate by 2030**

Source: : Industry data





104+

Clinically Active Compounds

Jan 2025

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

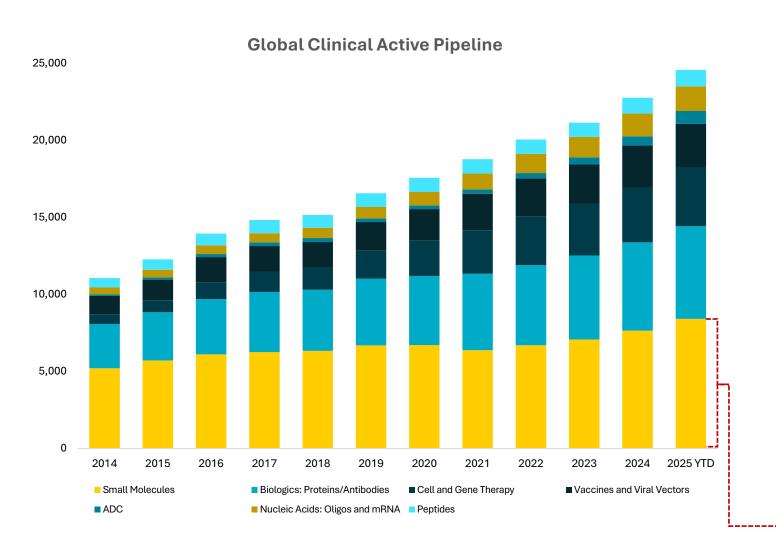
Nucleic acids & oligos vital for R&D in therapeutics, diagnostics, and synthetic biology.

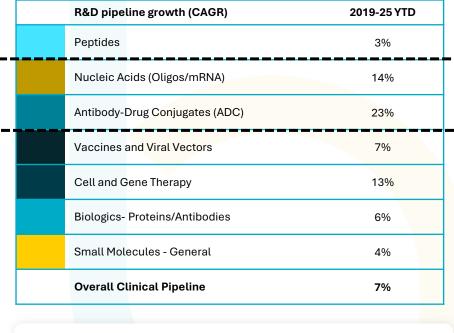
- Market Growth: Moving from rare diseases to high prevalence chronic indications. Rising use in molecular diagnostics and clinical applications
- Increased Investments: Pharma and Biotech driving expansion

Source: Industry data

SIGNIFICANT R&D INVESTMENTS IN ADC AND OLIGOS/MRNA IN THE CLINICAL PIPELINE







Pharmaceutical Drug R&D Trends

Surging Interest in Targeted Therapies and Genetic Treatment leading to uptake in ADCs, Nucleic Acids and Cell/Gene Therapies

Presence in small molecules, contributing >50% of total addressable R&D pipeline (incl. Oligos, ADCs)



AGRI & SPEC CHEM

OUR STRATEGY FOR SPECIALITY AND AGRI CHEMICALS



- Empowered as separate BU; emphasis on high-value Agro & Performance Chemicals
 - o Customer-Chemistry-Products mapped to our current strengths; focus on expand relationships
- Add 3 New high-quality customers on Ag Chem while continue to strengthen our relationship with existing customer base
 - o Added new Japanese customer; while small today, expanding Asian footprint
 - o Four new RFPs from a leading global Ag Chem major in progress
- Focus on OLEDs amongst other areas in Spec Chem
 - o Leverage our expertise on niche and complex chemistry capabilities; Highest purity levels
- Actively work on scale-up and asset optimization to accommodate upcoming commercial opportunities.
- Strengthening internal **R&D** and process intensification to handle more value-added, complex chemistries and improve throughput.



SPEC/Ag CHEM PROGRESS IN LINE WITH PLAN



Ag Chem:

- o Improving visibility in line with prior period commentary
- Active engagement with existing Partner and new Partners in Japan and EU
- o Positive traction in moving up in the value chain to Als RFPs
- 4 new potential projects with AgChem Innovators from EU and Japan
- Due to excess capacity in China & extended generics pressure; cost leadership would be key to win in this space

Performance Chem - OLED & Photochromatic coatings application

- o Relationships with Originators in Electronic Chemicals & Photochromatic coatings
- Successfully delivered innovator projects from gram to multi kilo scale
- Amongst India's leading manufacturers of high purity electronic chemicals
- Highly backward integrated; Specialty Chemicals showing consistent engagement
- Initiatives in progress to offer similar electronic chemical solution to other Innovators in this space



API+

MEDIUM TO LONG TERM STRATEGIC APPROACH



Expand product validations

• 10 filings planned in FY26; 5 formulation launches this year – further strengthening backward integration and customer stickiness

Move up the value chain

Leverage value chain presence to increase coverage. Add more Lifecycle management opportunities

Add new customers; deepen the pipeline

Focused geographic market expansion beyond the US and EU markets

Cost leadership Focus on backward integration and efficiencies to sustainably be a cost leader in all existing molecules and drive-up market share

Regulatory, Quality and capacity

 Proactive approach on Regulatory, Quality and focused capacity expansion ahead of product validations and customer approaches



API+ CONTINUES TO TRACK GROWTH



• Focus on increasing new product validations and launches

- Key portfolio segment (CNS) continues to grow
- Two new products validated; on track for nearly new product validations Increased traction in new business commercialization from new products and customers.
- Business expansion: targeting 10 DMFs filing in FY26 across US and Europe. Building pipeline of new customers' business

Nacharam OAI led plat shutdown impacted production growth to normalize in 2H

- However, recent OAI on Nacharam formulations plant led to a month shutdown, impacting production schedules, which is expected to normalize in 2H
- Commercialization of new product pipeline 5 new to be commercialized in FY26

Market externalities continue to pose business risks:

- Market uncertainties due to geo-political risks and evolving trade policies
- o Increasing competition in merchant API segment, with divestiture of API business by large integrated pharma companies

Cohance

FINANCIAL
PERFORMANCE
1HFY26



PROFIT AND LOSS STATEMENT Q2 & 1HFY26



INR mn

INR mn							YoY	YoY
P&L Snapshot	FY24	FY25	Q2FY25	Q2FY26	1HFY25	1HFY26	Q2	1H
Revenue	23,922	26,083	6,038	5,556	10,918	11,049	-8.0%	1.2%
cogs	(8,140)	(8,163)	(1,735)	(1,411)	(3,276)	(2,893)		
Material Margin	15,782	17,920	4,303	4,144	7,642	8,156	-3.7%	6.7%
Material Margin%	66.0%	68.7%	71.3%	74.6%	70.0%	73.8%		
Manufacturing Expenses	(2,506)	(3,100)	(746)	(1,041)	(1,399)	(2,017)		
Employee cost	(3,806)	(4,478)	(1,021)	(1,267)	(1,980)	(2,600)		
Other expenses	(2,001)	(2,374)	(483)	(607)	(959)	(1,189)		
Adjusted EBITDA (pre Fx)	7,468	7,968	2,054	1,229	3,305	2,350	-40.2%	-28.9%
Operating Forex gain / (loss)	102	154	29	6	63	56		
One time Expenses	963	632	80	54	161	225		
Adjusted EBITDA (post Fx)	8,533	8,753	2,163	1,289	3,529	2,630	-40.4%	-25.5%
EBITDA%	35.7%	33.6%	35.8%	23.2%	32.3%	23.8%		
Depreciation & Amortization	(1,241)	(1,669)	(378)	(440)	(691)	(892)		
Finance costs	(721)	(411)	(96)	(88)	(198)	(189)		
Other income	731	542	133	130	293	222		
Adjusted PBT before exceptional items	7,302	7,215	1,822	891	2,933	1,771	-51.1	-39.6%
Exceptional Items	-	(158)	-	-	-	(81)		
Adjusted PBT	7,302	7,057	1,822	891	2,933	1,690		
Tax	(1,884)	(1,743)	(378)	(181)	(675)	(388)		
Adjusted PAT	5,418	5,315	1,444	710	2,258	1,302	-50.8%	-42.3%
PAT%	22.6%	20.4%	23.9%	12.8%	20.7%	11.8%		

- Q2FY26 marks our second quarter of consolidated reporting post-merger, with revenue decline of 8% YoY, adjusting for de-stocking growth was 14% for Q2 and 20% for 1HFY26.
- Gross margins expanded to 74% in 1HFY26, benefitting from business mix, and contribution from recent acquisitions. EBITDA margins reflects continued investments in modalityfocused infrastructure and talent, alongside NJ Bio and Sapala integration
- Despite inventory de-stocking in Pharma CDMO, platform fundamentals remain strong with healthy RFQ momentum, continued customer additions, and multiple near-term scale-up triggers across modalities

Note:

- FY24 Numbers are Pro-forma numbers for merged entity
- Q2 FY25 , 1HFY25 and FY25 consolidated figures are restated pursuant to Merger and FY25 includes consolidation of Sapala and NJ BIO.
- 3) Adjusted EBITDA is after One-time adjustment for ESOP, Merger and acquisition costs of Rs. 54 mn in Q2 FY26 Vs Rs.80 mn in Q2 FY25 and Rs.225 Mn in H1 FY26 Vs Rs.161 Mn in 1HFY25
- Exceptional item for 1HFY26 Rs.81 Mn represents one-time restructuring costs incurred due to merger of the Company with erstwhile Cohance Lifesciences Limited. Exceptional item for FY25 represents compounding fees imposed by the Reserve Bank of India on the erstwhile Cohance Lifesciences Limited.
- 5) Adjusted PAT is after One-time adjustment for ESOP, Merger and acquisition costs (Net of tax)
- 6) Loss attributable to NCI in for Sapala NJ Bio is of Rs.77 Mn in Q2FY26 Vs Rs.2 Mn in Q2FY25 and Rs.102 Mn in 1HFY26 Vs Rs.2 Mn in 1HFY26

BALANCE SHEET 1HFY26



INR mn

Balance Sheet Snapshot ¹	FY24	FY25	1HFY26
Property, plant and equipment (PPE) 3	10,649	15,583	15,624
Right of use asset (RoU)	762	2,418	2,369
Capital work-in-progress	4,082	3,316	3,569
Intangible Assets	6,982	13,453	13,534
Net Fixed Assets ⁴	22,474	34,770	35,096
Inventories	5,986	4,674	5,929
Trade receivables	6,469	7,721	5,897
Trade payables	(2,418)	(2,684)	(3,134)
Core Net Working Capital (Core NWC)	10,037	9,710	8,692
Other net assets	1,002	(433)	327
Forward Liability	-	(6,519)	(6,560)
Borrowings	(5,274)	(2,584)	(2,215)
Cash and Cash equivalents (including liquid investments)	9,440	2,983	3,906
Net (debt) / cash	4,167	400	1,691
Net assets	37,680	37,929	39,246
Shareholder's funds ⁴	37,680	36,488	37,877
Non Controlling Interests		1,441	1,369

Note:

- 1) FY24 Numbers are Pro-forma numbers for merged entity
- 2) 1HFY26 & FY25 consolidated figures are restated pursuant to Merger
- 3) PPE includes assets held for sale -As per SPA of SapalaRs.362Mn

- The combined balance sheet remained net cash positive at INR 3.9 bn as of 1HFY26, despite capex and recent acquisitions underscoring strong internal accruals and disciplined capital deployment
- Strategic investments in capacity expansion across key growth segments and the integration of acquired platforms
- Core Net Working Capital declined to INR 8.7
 Bn, driven by tighter receivables management
 and balanced inventory-payables cycle—
 reflecting improved working capital efficiency
 across the platform with working capital days
 now at 121.
- Total borrowings reduced to INR 2.22 Bn, while cash and equivalents stood at INR 3.9 Bn, maintaining healthy liquidity to fund future growth
- Our adjusted ROCE for 1HFY26 stands at 21.7% reflecting our consolidation of recent acquisitions assets which are under investment phase.

FINANCIAL RATIOS 1HFY26



Key Ratios (Adjusted)	FY24	FY25	1HFY26
Net Working Capital (as days of sales)	153	136	121
PPE (as % of sales)	42.9%	57.2%	57.1%
Capex spend during the year (INR mn)	2,607	3,147	1,048
Capex spend (as % of sales)	10.9%	12.1%	4.0%
(Net Debt)/ Net Cash to adjusted EBITDA (x times)	0.49x	0.05x	0.22x
Adjusted EBIT (INR mn)	7,292	7,084	5,985
ROCE (%)	30.8%	26.9%	21.7%
ROE (%)	21.0%	19.1%	15.0%

<u>Basis</u>						
NWC / Revenue * 365 days						
PPE / Revenue						
Capex spend / Revenue						
Net Debt / Adjusted EBITDA						
Adjusted EBITDA - Depreciation	n and Am	nortization				
Adjusted EBIT / Avg. Capital er	mployed					
Adjusted PAT / Avg Shareholde	er's funds					

Note

- 1) FY24 Numbers are Pro-forma numbers for merged entity
- 2) The above ratios for FY25 and 1HFY26 are after considering Sapala and NJBIO consolidation
- 3) Key ratios (Adjusted) are computed on LTM basis considering Net fixed assets, Other net assets and shareholders funds excluding goodwill and fair value changes in assets & liabilities on account of mergers/acquisitions

Cohance



ESG

ESG ASPIRATIONS



We have set multi-dimensional ESG goals

Our achievement



Achieved **B** rating in Climate Change and Water in 2024, Awaiting results for 2025.



Social Accountability SA8000



Gold in EcoVadis Sustainability assessment for Cohance.



* Targets have been approved by SBTi for Suven sites



Pharmaceutical Supply Chain Initiative (PSCI) Supplier Partner – 2025



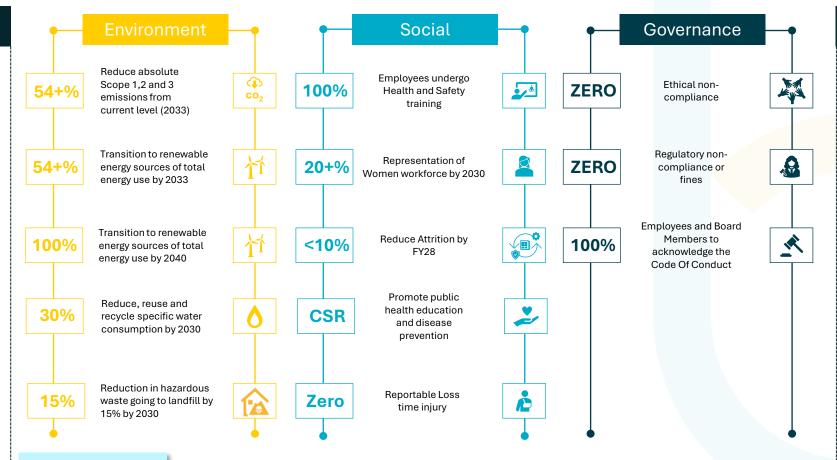
British Safety Council's International Safety Awards (ISA) 2025.



97% score in TFS audit



All facilities are certified with ISO 14001, ISO 45001, ISO 27001, ISO 37001, ISO 20400, ISO 50001, ISO 22307



Up coming milestones



Platinum in Eco Vadis Sustainability assessment – 2026



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



SBTi combined entity targets to be submitted for approval-2026.



British safety council five-star certification and sword of honor-2026



ISO 50001, ISO 22307 scope enhancement across all sites (old Cohance sites)- 2026



SA 8000 scope enhancement across all sites – 2026.



ESG Profile

Cohance Lifesciences Limited (Group) commits to reach net-zero greenhouse gas emissions across the value chain by FY2050

* **Note:** The current targets are based on Cohance (erstwhile Suven's) approved SBTi targets and combined ESG report.

These will be revised once the consolidated ESG report is published and SBTi targets for the merged entity are approved.

Cohance



ANNEXURES

R&D AND MANUFACTURING FACILITIES







Genome valley,

Hyderabad

Patancheru, Hyderabad

Genome valley,

Hyderabad





Vizag,

Andhra Pradesh





Pilot and Commercial scale (~3,000+ kL capacity)

























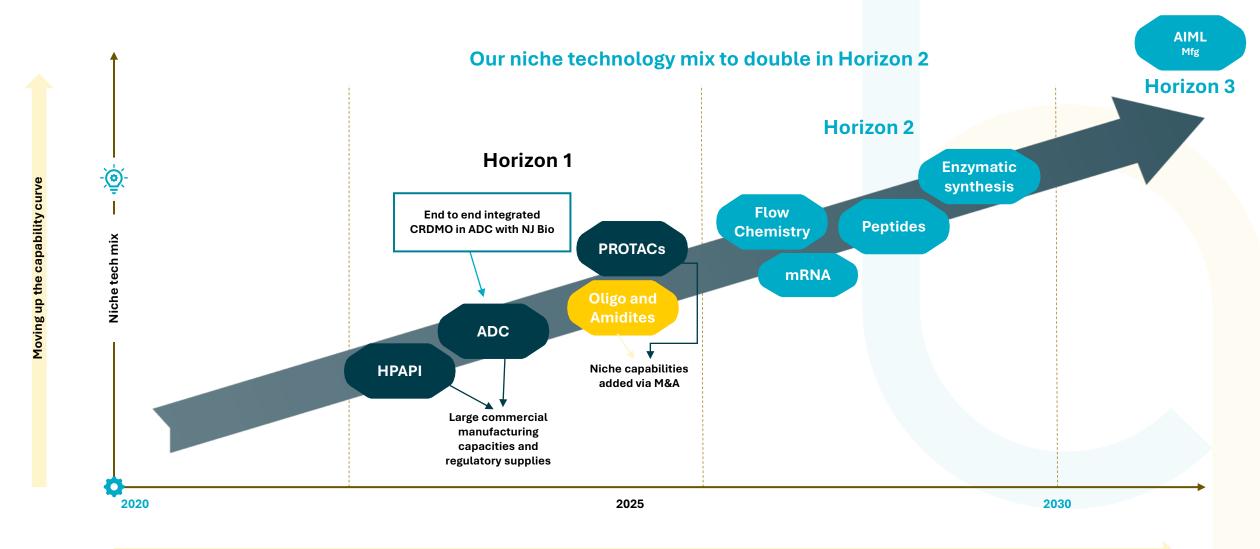




JOURNEY OF PLATFORM: WE HAVE INSTRUMENTED A USD 335 MN GLOBAL CDMO PLAYER in FY25

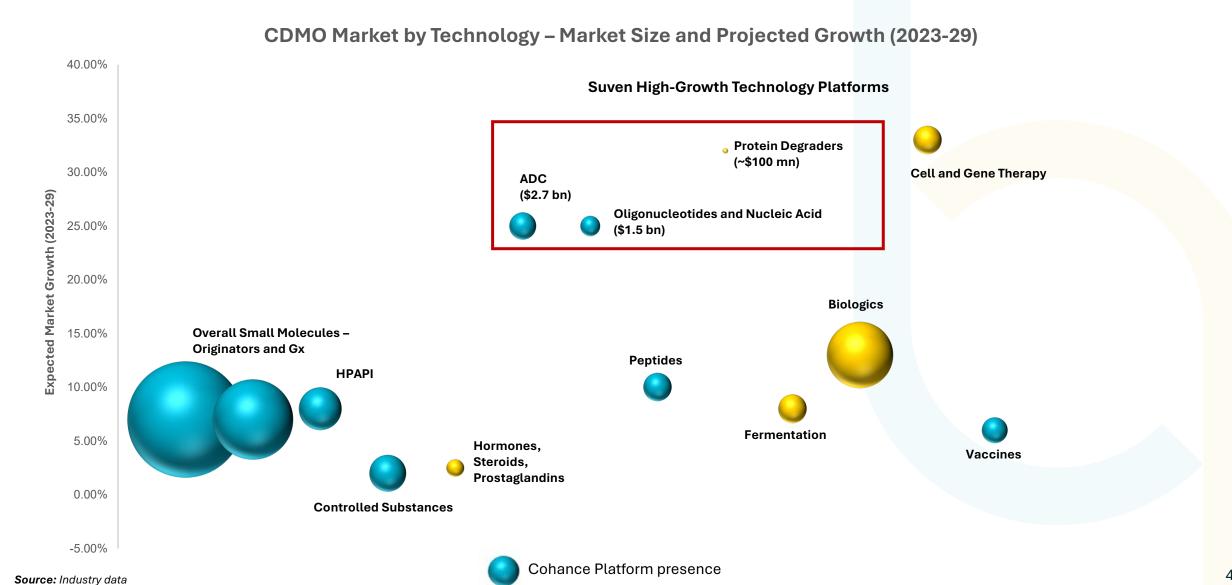


Building a technology-led CDMO - Augmenting scale organically and inorganically



COHANCE IS PRESENT IN THE FAST GROWING TECH PLATFORMS





OUR TECHNOLOGY PLATFORMS ARE THE KEY DIFFERENTIATORS FOR US



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

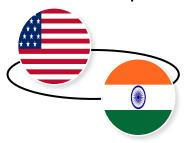
		←	Indian CDMOs		←	- Global CDMOs -	
	Cohance	Peer 1	Peer 2	Peer 3	EU Peer 1	EU Peer 2	Chinese Peer
Specialized Technologies – Small Molecules							
HPAPI – Cytotoxic Drugs	√ √ √	√√	√ √	√ √	$\checkmark\checkmark\checkmark$		√ √
Controlled Substance	√ √						
Flow Chemistry	✓				√√√		√ √
Antibody-Drug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

Very Strong Capability

ON THE BACK OF ITS UNIQUE POSITION COHANCE 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* = **\$ 335 mn+**

58%+ 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



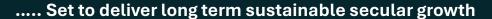
2030

Revenue = **\$ 1 bn+** (**INR 85 bn)**



2035

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



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