



SUDARSHAN PHARMA INDUSTRIES LTD

Head Office : 301, Aura Biplax, Premium Retail Premises, 7, S.V. Road, Borivali (West), Mumbai - 400092.

E-mail : compliance@sudarshanpharma.com • **Website :** www.sudarshanpharma.com

Board Line : +91-22-42221111 / 43331111 / 42221116 (100 line) • **CIN :** L51496MH2008PLC184997

SPIL/CS/SE/2026-2027/46

Date: 14th August 2026

To,

The Listing Department

BSE Limited

Phiroze Jeejeebhoy Towers,
Dalal Street, Mumbai – 400 001

BSE Scrip Code: 543828

BSE Trading Symbol: SUDARSHAN

ISIN: INE00TV01023

Sub: Disclosure pursuant to Regulation 30 of SEBI (Listing Obligations And Disclosure Requirements) Regulations, 2015 - Presentation on Plant proposed to be acquired

Dear Sir / Madam,

In terms of Regulation 30 read with Para A of Part A of Schedule III to the SEBI (Listing Obligations And Disclosure Requirements) Regulations, 2015, we hereby submit the updated Presentation on the manufacturing plant proposed to be acquired by the Company.

Request you to take the same on your record.

For, **Sudarshan Pharma Industries Limited**


Hemal Mehta
Chairman & Managing Director

Encl: As above





SUDARSHAN PHARMA INDUSTRIES LIMITED

Proposed Acquisition of USFDA

Manufacturing Unit



INTRODUCTION

- ❑ 40km from Visakhapatnam Airport.
- ❑ Site spread over 14 acres.
- ❑ Facility engaged in manufacturing API and API Intermediates.
- ❑ Not Manufacturing Steroids, penicillin, Beta lactam Antibiotics, Hormones Cytotoxic products.
- ❑ APIIC provides infrastructural facilities like Water Supply, Common Effluent Treatment Plant, Hazardous Waste Management & Marine Outfall for discharge of treated effluents.



QUALITY POLICY

- ❑ Our quality policy is to Achieve the customer satisfaction through the development of sustainable economic activities. Keeping this in mind Our manufacturing and marketing processes are maintained on par with international quality standards at all times.
- ❑ We strive tirelessly to efficiently identify and satisfy the requirements of changing market in a Cost effective and competitive manner.

APPROVALS & CERTIFICATIONS



Accredited manufacturing license and GMP certificate from DCA (Drug control Authority), Government of Andhra Pradesh, INDIA.



9001 : 2015 (QMS)
14001 : 2015 (OH & SMS)
45001 : 2018 (EMS)



REGULATORY INSPECTIONS



The Site is audited and accepted by M/s. WHO Geneva in 2024



The Site is Approved by M/s. USFDA (ANDA-217608) in 2024

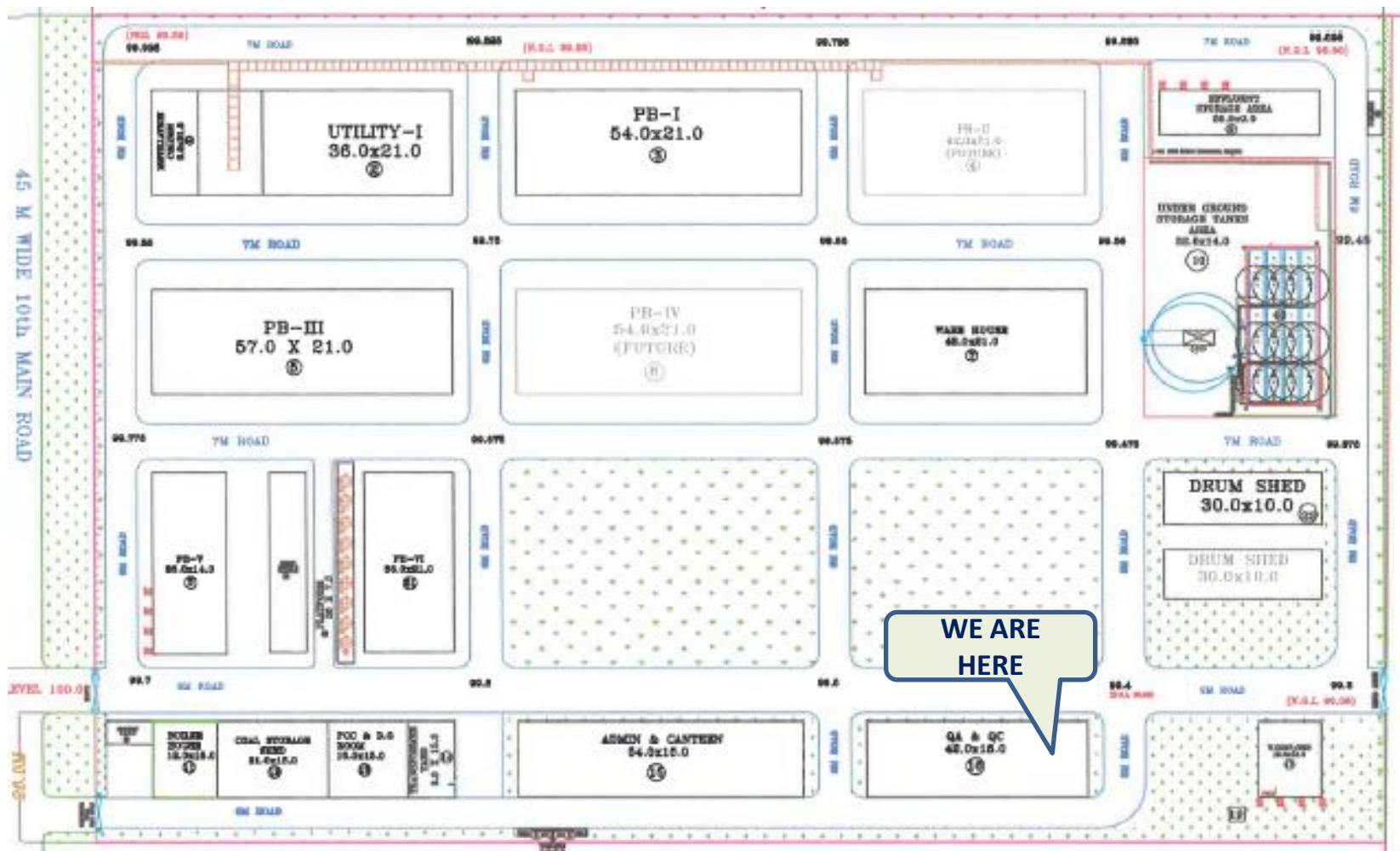


The Site is Approved by M/s. ANVISA in 2025



site layout

SITE LAYOUT





SITE KEY PERSONNEL DETAILS

Name of the Person	Designation	Experience (years)	Qualification	Previous companies	Audit exposures
Mr. CH.V. Ram Prasad	DGM-PRD	35	B.Sc.	Granules, Smilax, Laurus Labs	USFDA, EDQM,WHO, ANVISA
Mr. Dr. S. Rama Rao	DGM-QA	19	M.Sc., Ph.D.	Gland pharma, Laurus Labs, Viyash life sciences	USFDA, EDQM, PMDA, WHO Geneva, TGA, ANVISA
Mr. M. Suresh Babu	DGM-QC	21	M.Sc.	Laurus Labs, StyraX Pharma,Synergene	WHO Geneva, USFDA, EDQM, ANVISA
Mr. K. Krishna Rao	Sr. Manager-PRD	21	B.Sc.	Hetero Labs, Aurobindo, Vasuda	USFDA, EDQM, WHO Geneva, ANVISA
Mr. CH.V. Suryanarayana	GM-R&D	20	M.Sc., Ph.D	Suryakala Laboratories Pvt Ltd, Hikal Ltd and Dr.Reddy's	WHO Geneva, USFDA, EDQM, ANVISA
Mr. I. Rajani Kumar	AGM -ENG	19	B.Tech.	Granuels, Sionc, Auctus	USFDA & WHO Geneva
Mr. M.Narashima Raju	AGM-WH	25	M.B.A	Aurobindo, Vasudha Hetero	WHO Geneva USFDA, EDQM, ANVISA



EMPLOYEE DETAILS

DEPARTMENT	No.
Operations	01
Production	90
Quality Control	24
Quality Assurance	15
Ware house	15
Engineering & Projects	42
Research & Development	03
Administration & Human Resources	03
EHS	05
Accounts & IT	02
Total	200



HUMAN RESOURCES

SHIFT TIMINGS

General shift	9:00 to 17:30 Hrs
A Shift	6:00 to 14:00 Hrs
B Shift	14:00 to 22:00 Hrs
C Shift	22:00 to 06:00 Hrs



Facility operates 24×7 to achieve the productivity as well as to meet the customer timelines.



MANUFACTURING FACILITY DETAILS

The facility is consists of 4 manufacturing blocks and solvent recovery plant. At present Production Block-I, Production Block-III, Production Block-V and Production Block-VI in operation status.

Block	Capacity (KL)	Manufacturing	Category
Production Block-I	176.15	Intermediates & API's	Multi Product facility
Production Block-V	113.15	Intermediates	Multi Product facility
Production Block-VI	120.90	Intermediates	Multi Product facility
Production Block-III	137.90	Intermediate & API's	Multi Product facility
Solvent Recovery System	36 KL	Recovery solvents	--
Total Capacity	584 KL	--	--

BRIEF DESCRIPTION OF PB-I

Equipment	MOC	Capacity	No's	Vol. (KL)	Total Volume
SSR	SS 316	1.0 to 14.0 KL	16	124.25	176.15 KL
GLR	MSG L	3.0 to 8.0 KL	8	41.9	
Tray Dryer	SS 316	96 trays	4	--	--
VTD	SS 316	96 trays	2	--	--
ANFD	SS 316	8 KL	1	--	--
		6 KL	3		
		5 KL	1		
Centrifuges	SS 316	60"	2	--	--
		48"	2		
Blender	SS 316	3 KL	2	--	--



PRODUCTION BLOCK-I
PROCESS AREA

BRIEF DESCRIPTION OF PB-III

Equipment	MOC	Capacity	No's	Vol. (KL)	Total Volume
SSR	SS 316	1 KL to 14 KL	12	89.0	137.9 KL
GLR	MSG L	1.0 to 10.0 KL	8	48.9	
Tray Dryer	SS 316	96 trays	2	--	--
VTD	SS 316	96 trays	2	--	--
ANFD	SS 316	2 KL	1	--	--
		6 KL	1		
		8 KL	2		
Centrifuges	SS 316	60"	2	--	--
		48"	1		
Multi Miller	SS 316	50-250 Kgs/Hr.	2	--	--
Blender	SS 316	3 KL	1	--	--



PRODUCTION BLOCK-III
PROCESS AREA

BRIEF DESCRIPTION OF PB-V

Equipment	MOC	Capacity	No's	Vol. (KL)	Total Volume
SSR	SS 316	0.25 to 14.0 KL	12	86.25	113.15 KL
Hydro generator	SS316	3.0 to 5.0 KL	2	8.0	
GLR	MSG L	6.3 KL	3	18.9	
ANFD	SS 316	6 KL	3	--	--
Centrifuge	SS 316	48"	1	--	--
		60"	1	--	--
Nutsch Filter	SS 316	2.0 KL	1	--	--



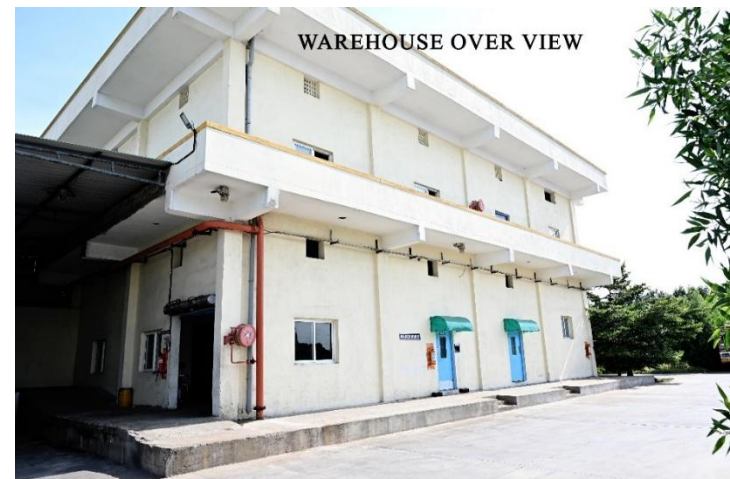
BRIEF DESCRIPTION OF PB-VI

Equipment	MOC	Capacity	No's	Vol. (KL)	Total Volume
SSR	SS 316	1 KL to 10 KL	12	76	120.9 KL
GLR	MSGF	2.0 to 8.0 KL	8	44.9	
Tray Dryer	SS 316	96 trays	4	--	--
VTD	SS 316	96 trays	1	--	--
ANFD	SS 316	8 KL	2	--	--
Centrifuges	SS 316	60"	2	--	--
		48"	1		
30" Vibro Shifter	SS 316	30-250 Kgs/Hr.	1	--	--
Multi Miller	SS 316	50-250 Kgs/Hr.	2	--	--
Nutsch Filter	SS 316	2 KL	3	--	--



MATERIAL MANAGEMENT

- ❑ Segregated area for storage of Quarantine, Approved and Rejected raw materials.
- ❑ Segregated area for storage & dispensing of Packaging Materials.
- ❑ Segregated area for the storage of finished product and its intermediates
- ❑ Sampling & Dispensing room having RLAF
- ❑ Separate area for Storage & Dispensing of hazardous materials.
- ❑ Dedicated storage tanks for bulk solvents
- ❑ Dedicated storage for Liquid Drums, Hazardous material and Carbon room
- ❑ Warehouse consist of ground floor and first floor
- ❑ Ground floor RM Staging area.
- ❑ Second floor storage of Secondary packing material HDPE/FIBRE drums.



UTILITIES- BACKUP PLANT

Services	Capacity	No's
Electricity	33 KVA supplied by state electricity board.	--
Power backup	1010 KV Generator	01
	500 KV Generator	01
Source Water	Supplied by APIIC	--
Cooling system	RT Water : 25° to 40°C	04
	Brine Chilling Plant : -15°C (58 TR)	02
	Chilling plant (VAM) : +5°C (189 TR)	01
Steam	4 TPH Capacity Boiler	01
	5 TPH Capacity Boiler	01
Thermic fluid	Max. 200°C/2,00,000 K.Cal/Hour.	01
Compressed Air	50 CFM	01
Nitrogen system	50 Nm ³ /hour & 100 Nm ³ /hour	02
Process Water	8 KL/hour	02
Purified Water	2 KL/hour	02

WATER SYSTEM

1.0 Process Water:

- ✓ Used in manufacturing of intermediate process and cleaning of the equipment.

2.0 Purified water:

- ✓ Used for API manufacturing and cleaning.
- ✓ If R&D recommended, can be used in Intermediate process.



PURIFIED WATER SYSTEM

QUALITY CONTROL

- Sampling of raw material/Intermediate/ Finished Product.
- Testing of in-process, intermediate and final product according to the laid down specification and its approval / rejection.
- Calibration and maintenance of instruments used in testing/ analysis.
- Conducting Holding time studies.
- Investigating OOS/OOT results.
- Handling of retention samples
- Analytical method validations and verification
- Primary standards and reference standards Management
- Analyst qualification
- Good chromatographic practices





QUALITY CONTROL

- Quality control complies to 21 CFR Part 11 requirements
 - ☐ Computer systems validation
 - ☐ Individual authorization and access controls
 - ☐ Defined user group policies and privileges
 - ☐ Backup schedules and restoration, verification
 - ☐ Data Disaster recovery management
 - ☐ Audit trail review

LIST OF MAJOR INSTRUMENTS IN QUALITY CONTROL

Instrument Name	Make	Application software	No's
HPLC	Shimadzu	All chromatography systems connected to server software : Lab solution software (Ver.:6.102)	05
UPLC	Shimadzu		01
Gas chromatograph	Shimadzu		01
Gas Chromatograph (HS-GC)	Shimadzu		02
Polarimeter	Rudolph	Rudolph research Analytical AUTOPOL-VI	01
UV Spectrophoto meter	PerkinElmer	Parkin Elmer UV WinLab ES (7.1)	01
FT-IR spetrophoto meter	PerkinElmer	Parkin Elmer spectrum IR ES (7.1)	01
Auto titrator	Metrohm	Tiamo (2.5)	02
Stability Chamber	Ally one Advancing stability solutions	Allysoft inte-gro 2.1	02

QUALITY CONTROL

- Stability studies are conducted as per ICH recommendations along with Zone-IVB condition.
- Chambers are connected with ASDAS application which complies 21 CFR Part 11.
- Following are the available chamber conditions:

S. No.	Chamber condition	Temperature	Relative Humidity
1.	Accelerated	40±2°C	75±5%
2.	Long-term	25±2°C	60±5%
3.	Long-term (Zone IVB)	30±2°C	75±5%

KEY ELEMENTS OF QMS

- ✓ Initiation ,approval ,Revision and Distribution of procedure
- ✓ Change controls
- ✓ Employee Training
- ✓ Internal Audits
- ✓ Handling of incidents and Deviations
- ✓ Process validations
- ✓ Cleaning validations
- ✓ Equipment qualifications
- ✓ Investigation of out of Specification results
- ✓ Handling of customer complaints
- ✓ Vendor Qualifications
- ✓ Documentation and Records Control
- ✓ Annual Product review
- ✓ CAPA management
- ✓ Batch Release
- ✓ Quality Risk Assessment



LIST OF INTERMEDIATES

Name of the product	CAS Number	Used API	Category
(2R,5S)-5-(4-amino-5-Fluro-2-oxo-2H- Pyrimidin-1-Yl)-[1,3]-Oxathiolane-2- Carboxylic Acid,2s-Isopropyl-5r-Methyl-1R-Cyclohexyl Ester (FCE)	764659-72-5	Emtricitabine	Antiretroviral
1-[(4-chlorophenyl) phenyl methyl] piperazine (LCZ-V)	300543-56-0	Levocetirizine Hydrochloride	Antihistamine
2,4-Di fluoro-2-(1H)-1,2,4-Triazol-1yl Acetophenone (FCZ-II/FLZ-II)	86404-63-9	Fluconazole	Antifungal
4-Amino-2-Oxo-Pyrimidinyl-Oxathiolane-2-Carboxylic Acid-Isopropyl-Methyl-Cyclohexyl ester (CME-II/CHE-II/ACME).	147126-73-6	Lamivudine	Antiretroviral
L-Menthyl Glyoxylate Hydrate (LMGH-I)	111969-64-3	Lamivudine	Antiretroviral
[(2R,5R)-5-hydroxy-[1,3]-Oxathiolane-2-Carboxylic acid, 2S-Isopropyl-5R-methyl-1R-cyclohexyl ester](CME-I/CHE-I)	147126-62-3	Lamivudine	Antiretroviral
Lamivudine Salicylate (LMS-I)	173522-96-8	Lamivudine	Antiretroviral
4-Chlorobenzhydryl Piperazine (CTZ-III)	303-26-4	Cetirizine	Antihistamine
Trans-4-(2-Amino-3, 5-dibromobenzulamino)-cyclohexanol hydrochloride. (AMB)	50910-53-7	Ambroxol Hydrochloride	Respiratory
(1S,4R)-4-[(2-Amino-6-Chloro-5-Formamido-4-pyrimidinyl) Amino]-2-Cyclopentene-1-Methanol (ABC-III)	171887-04-0	Abacavir sulphate	Antiretroviral

LIST OF INTERMEDIATES

Name of the product	CAS Number	Used API	Category
6-fluoro-3,4-dihydro-2H-chromene-2-carboxylic acid (NEV-III)	99199-60-7	Nebivolol	Antihypertensive
(+)-2,3-Dibenzoyl-D-Tartaric Acid (DBT-I)	17026-42-5	levamisole hydrochloride API	Antiparasitic
Fosfomycin phenylethylamine (FOM-I / FOS-I)	25383-07-7	Fosfomycin Tromethamine	Antibacterial
Cis-Propenyl phosphonic acid (CPA-I/PPA-II)	25383-06-6	Fosfomycin Tromethamine	Antibacterial
Diisopropyl 3,3-dimethoxycyclobutane-1,1-dicarboxylate (DIDD-II)	115118-68-8	Abrocitinib	Histamine H3 receptor
2,4-Difluoro benzylamine (DFBA-II)	69385-30-4	Dolutegravir	Antiretroviral
(4R,12aS)-N-(2,4-difluorobenzyl)-7-hydroxy-4-methyl-6,8-dioxo-3,4,6,8,12,12a-hexahydro-2H-pyrido [1',2':4,5] pyrazino[2,1-b] [1,3] oxazine-9- carboxamide (DTF-III)	NA	Dolutegravir	Antiretroviral
4-Amino-5-Fluoro-1- [(2R, 5S)-2-(Hydroxy Methyl)-1,3-Oxathiolan-5-yl] pyrimidin-2(1H)-one (EMO-I)	143491-57-0	Emtricitabine	Antiretroviral
3-Benzyl-6-bromo-2-methoxyquinoline (BDM-III/BDQ-III)	654655-69-3	Bedaquiline	Bactericidal antimycobacterial
3-(Dimethylamino)-1-naphthalen-1-ylpropan-1-one hydrochloride (BDM-SC-I/BDQ-SC-I)	5409-58-5	Bedaquiline	



LIST OF API's

Name of the API	Grade	CAS	Therapeutic Category
Lamivudine	USP/IP	[134678-17-4]	Antiretroviral

LIST OF MAJOR CUSTOMERS

NAME OF THE CUSTOMER	SCOPE
Export Customers	
M/s. Shanghai Desano Pharmaceutical Co., Ltd	Customer
M/s. Bayer Limited	Customer
M/s. Blanver	Customer
M/S Interquim	Customer
M/s. Ercros	Customer
M/s. Nanjing	Customer
M/s. Tabuk	Customer
M/s. Alliance	Customer
M/s. Zach	Customer
M/s. Jaingsu coben	Customer
M/s. Fabric italiana	Customer

LIST OF MAJOR CUSTOMERS

Name of the customer	SCOPE
Domestic Customers	
M/s. Laurus Labs Limited	CMU & Customer
M/s. Mylan Laboratories Limited	CMU & Customer
M/s. Cipla Limited	CMU & Customer
M/s. Emcure Pharma	CMU & Customer
M/s. Atul Bioscience Limited	Customer
M/s. Glenmark Life Sciences Pvt Ltd	Customer
M/s. Macleods	CMU & Customer
M/s. Hetero	Customer
M/s. Dr. Reddy's	Customer
M/s. MSN Laboratories	Customer
M/s. Granules Limited	Customer
M/s. Aditri Pharma	Customer
M/s. Micro Labs	Customer
M/s. Delta Bio Pharma	Customer
M/s. 4 Care Life Sciences	Customer
M/s. Unicare	Customer
M/s. Solara	CMU & Customer
M/s. Diavat	Customer
M/s. Syngene	Customer



THANK YOU