



SOLARA
Active Pharma Sciences

O/C

Communication Address :
Solara Active Pharma Sciences Limited
(Strides Chemicals merged with Solara)
Plot No. N-39 / N39-1, Anand Nagar MIDC,
Additional Ambernath,
Ambernath (East), District Thane,
Maharashtra, Mumbai - 421506, India.
Telefax : 91-251-2620466.
E-mail : info@solara.com
www.solara.co.in

Tel: 02517120404
E-Mail id: mangesh.h@solara.co.in
Our Ref. No.: SAPSL/EHS/2025/054
Date: 21st June 2025

To,
The Sub Regional Officer
Maharashtra Pollution Control Board
Sub Regional Office - Kalyan - II
Sidhivinayak Sankul,
3rd & 4th Floor, Near Oak Baug,
Kalyan (West) - 421301

Reference: Environment Clearance SEAC-2013/CR-389/TC-2 dated July 18, 2016 for proposed Expansion of Active Pharmaceutical Ingredients at N39/ N 39-1, Addl Ambernath MIDC Industrial Area, Anand Nagar, Ambernath E, Thane by M/s Solara Active Pharma Sciences Limited (Strides Chemicals merged with Solara).

Subject: Half yearly compliance report of Environment Clearance Terms and Conditions for the period from January 2025 to June 2025.

Respected Sir,



Enclosed please find half yearly complainece report for the period from January 2025 to June 2025 in respect of the stipulated prior environmental clearance terms and conditions as per the General Condition no. (xxiii) of Environmental Clearance SEAC-2013/CR-389/TC-2 dated July 18, 2016 for proposed Expansion of Active Pharmaceutical Ingredients at N39/ N 39-1, Addl Ambernath MIDC Industrial Area, Anand Nagar, Ambernath E, Thane by M/s Solara Active Pharma Sciences Limited (Strides Chemicals merged with Solara).

Kindly acknowledge the receipt of the same

Thanking you,

Yours faithfully,

For Solara Active Pharma Sciences Limited

Vikram Nikam
(Authorized Signature)
Encl. As above



Half yearly Compliance report of Environment Clearance

No. SEAC-2013/CR-389/TC-2 dated July 18, 2016

For the period **January 2025 to June 2025**

Sr. No.	General condition	Compliance status
(i)	This environmental clearance is subject to achieving Zero Liquid Discharge (ZLD) by incorporating a Multiple Effect Evaporator, until at least such time that the CETP issue is resolved fully and is functioning properly	<ul style="list-style-type: none"> • Achieved Zero Liquid Discharge (ZLD) by installing Multiple Effect Evaporator and two stage RO system. • Refer Annexure – 1 for Notarized affidavit on stamp paper regarding achieving Zero Liquid Discharge (ZLD) submitted to SEIAA on December 09, 2015. • Refer Annexure – 2 for letter about achieving Zero Liquid Discharge (ZLD) submitted to MPCB on July 05, 2016
(ii)	This environmental clearance is subject to outcome of PIL filed by Vanshakti Public Trust & Others before Hon'ble NGT, Pune	<ul style="list-style-type: none"> • Noted
(iii)	No additional land shall be used / acquired for any activity of the project without obtaining proper permission	<ul style="list-style-type: none"> • No additional land used / acquired for any activity of the project.
(iv)	For controlling fugitive natural dust, regular sprinkling of water and wind shields at appropriate distances in vulnerable areas of the plant shall be ensured	<ul style="list-style-type: none"> • Solid charging booths, Powder Transfer System (PTS) and charging chutes provided for solid raw material charging • Air handling units with HEPA filters provided in the solid product handling and packaging areas • Size reduction equipments and solid handling equipments are provided with dust filters • Local exhaust ventilation hoods and ducts provided to collect dust generated during open charging of solid raw materials and process chemicals • Central ventilation scrubber comprising packed column and blower is provided
(v)	Proper Housekeeping programmers shall be implemented	<ul style="list-style-type: none"> • Routine housekeeping programs implemented
(vi)	In the event of the failure of any pollution control system adopted by the unit, the unit shall be immediately put out of operation and shall not be restarted until the desired efficiency has been achieve	<ul style="list-style-type: none"> • All pollution control equipment are covered under preventive maintenance program with stand-by provisions where ever possible.
(vii)	A stack of adequate height based on DG set capacity shall be provided for control and dispersion of pollutant from DG set (if applicable)	<ul style="list-style-type: none"> • Stacks of 9 meter height and 0.2 meter diameter were provided for the DG set for control and dispersion of pollutant from DG set
(viii)	A detailed scheme for rainwater harvesting shall be prepared and implemented to recharge ground water	<ul style="list-style-type: none"> • Treated waste water is used for cooling tower make up and boiler. • As per the USFDA, the harvested water cannot be utilized for the process i.e. water coming in direct contact with product. Hence rain water harvesting is not feasible.

Sr. No.	General condition	Compliance status
		<ul style="list-style-type: none"> • However, there is 5993.32 sq. meter area under green belt. Runoff water of rain will recharge ground water through this green belt.
(ix)	Arrangement shall be made that effluent and storm water does not get mixed	<ul style="list-style-type: none"> • Separate storm water drains of size 1.17 meters width and 0.8-meter depth are provided on the periphery of the plant across the site. • Arrangements are made to restrict mixing of effluent and storm water.
(x)	Periodic monitoring of ground water shall be undertaken and results analyzed to ascertain any change in the quality of water. Results shall be regularly submitted to the Maharashtra Pollution Control Board	<ul style="list-style-type: none"> • Annual monitoring of ground water carried out through External Environmental laboratory recognized by MoEF. • Results are submitted to Maharashtra Pollution Control Board.
(xi)	Noise level shall be maintained as per standards. For people working in the high noise area, requisite personal protective equipment like ear plugs etc. shall be provided	<ul style="list-style-type: none"> • Noise level maintained as per standards. • Personal Protective Equipments like ear plugs and ear muffs provided to the employees working in the high noise area.
(xii)	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall confirm to the standards prescribed under Environment (Protection) Act, 1986 Rules, 1989	<ul style="list-style-type: none"> • Overall noise levels in and around the plant area is well within standards • Acoustic enclosures provided for the air compressors in ETP and Utility area. • Acoustic cabin provided for the employees working in boiler and compressor area. • Ambient noise level confirms to the standards prescribed under Environment (Protection) Act, 1986, Rules, 1989 (Refer Annexure – 3 for Ambient noise level measurement)
(xiii)	Green belt shall be developed and maintained around the plant periphery. Green Belt development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO / Agriculture Dept.	<ul style="list-style-type: none"> • Developed and maintained green belt of 5993.32 sq. meter area as per CPCB guidelines. • Planted around 243 trees. Plant species selected in consultation with the local DFO / Agriculture Dept.
(xiv)	Adequate safety measures shall be provided to limit the risk zone within the plant boundary, in case of an accident. Leak detection devices shall also be installed at strategic places for early detection and warning	<ul style="list-style-type: none"> • Adequate safety measures such as automatic fire water sprinklers in all areas, deluge water spray system for tank farms, foam monitors and foam trollies provided to limit the risk zone within the plant boundary • Leak detection devices installed at strategic places for early detection and warning
(xv)	Occupational health surveillance of the workers shall be done on a regular basis and record maintained as per Factories Act	<ul style="list-style-type: none"> • Annual medical examination of all the workers carried out and records are maintained in Form 7 (Health Register)
(xvi)	The company shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling	<ul style="list-style-type: none"> • Solvent handling through close pipe lines • All equipments under 20 mili bar Nitrogen Inertization • All equipments and storage tanks are fitted with Breather valves and flame arrestors • Earthing of all equipments and metallic bonding for all flange joints

Sr. No.	General condition	Compliance status
		<ul style="list-style-type: none"> • FM Global and UL approved Fire protection system comprising automatic fire water sprinklers, single headed fire hydrants, Fire escape Hydrants, deluge water spray system, foam monitor and foam trollies provided for protection during possible fire hazards
(xvii)	The project authorities must strictly comply with the rules and regulations with regard to handling and disposal of hazardous wastes in accordance with the Hazardous Waste (Management and Handling) Rules, 2003 (amended). Authorization from the MPCB shall be obtained for collections / treatment / storage / disposal of hazardous wastes	<ul style="list-style-type: none"> • Total compliance with the rules and regulations with regard to handling and disposal of hazardous wastes in accordance with the Hazardous Waste (Management and Handling) Rules, 2003 • MPCB Authorization No.- Format1.0/CC/UAN No.0000146534 /CO / 2401002782 Date: 28/01/2024 valid upto 30.04.2026 obtained for collections / treatment / storage / disposal of hazardous wastes • Hazardous waste sent for disposal at Mumbai Waste Management Limited , CHWTSDf
(xviii)	<p>The company shall undertake following Waste Minimization Measures:</p> <ul style="list-style-type: none"> • Metering of quantities of active ingredients to minimize waste • Reuse of by-products from the process as raw materials or as raw material substitutes in other process • Maximizing recoveries • Use of automated material transfer system to minimize spillage 	<ul style="list-style-type: none"> • Pre-weighed exact quantities of active ingredients and other process chemicals are added. Quantities are monitored through BMR (Batch manufacturing Records) • Recovered solvents fit for reuse, product recovered from Short Path Distillation and aqueous streams are reused in the process • Solvents are recovered in 3 distillation kettles and product is recovered in Short Path Distillation from the mother liquor • Solid charging booths, Powder Transfer System (PTS) and charging chutes provided for solid raw material handling. Solvent handling through close pipe lines to minimize spillage
(xix)	Regular mock drills for the on-site emergency management plan shall be carried out. Implementation of changes / improvements required, if any, in the on-site management plan shall be ensured	<ul style="list-style-type: none"> • Regular mock emergency drills for the on-site emergency management plan carried out • Implementation of changes / improvements are ensured
(xx)	A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards	<ul style="list-style-type: none"> • Separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards
(xxi)	Separate funds shall be allocated for the implementation of environmental protection measures / EMP along with item – wise breaks-up. These costs shall be included as part of the project cost. The funds earmarked for the environment protection shall not be diverted for other purposes and year-wise expenditure should be reported to the MPCB and this department	<ul style="list-style-type: none"> • Separate Capital budget of 7.26 Crore allocated for the implementation of environmental protection measures as a part of project cost • Funds earmarked for the environment protection not diverted for other purposes • Refer Annexure – 4 for Time – schedule for the implementation of EMP and approximate expenditure
(xxii)	The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language	<ul style="list-style-type: none"> • Advertised informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at

Sr. No.	General condition	Compliance status
	of the local concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at http://ec.maharashtra.gov.in	<p>Website at http://ec.maharashtra.gov.in was given in two newspapers viz. Free Press Journal (English) and Mumbai Chaupher (Marathi) dated November 11, 2016</p> <ul style="list-style-type: none"> Refer Annexure – 5 for the copies of new-paper advertisement
(xxiii)	Project management should submit half yearly compliance reports in respect of the stipulated prior environmental clearance terms and conditions in hard and soft copies to the MPCB and this department, on 1 st June and 1 st December of each calendar year.	<ul style="list-style-type: none"> Submitted half yearly compliance reports in respect of the stipulated prior environmental clearance terms and conditions with this letter
(xxiv)	A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions / representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent	<ul style="list-style-type: none"> No suggestions / representations were received from Municipal Corporation and the local NGO while processing the proposal. Environment Clearance letter kept on the share folder of the company
(xxv)	The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM, SO ₂ , NO _x (ambient levels as well as stack emissions) or critical sectorial parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.	<ul style="list-style-type: none"> Status of compliance of the stipulated EC conditions, including results of monitored data sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM, SO₂, NO_x (ambient levels as well as stack emissions) are monitored and displayed on the information board located outside the main gate of the company.
(xxvi)	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB	<ul style="list-style-type: none"> Six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data submitted to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB
(xxvii)	The environmental statement for each financial year ending 31 st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e mail	<ul style="list-style-type: none"> Environmental Statement for the financial year ending the 31st March 2024 in Form V submitted on 30-09-2024 as per rule 14 of The Environment (Protection) Rules, 1986 through MPCB's web portal ec-MPCB (http://www.ecmpcb.in) available on MPCB website

Annexure – 1

Notarized affidavit about achieving ZLD submitted to SEIAA



Affidavit

We M/s. Perrigo API India Private Limited hereby solemnly declare that the following compliance has been secured and reported hereby for grant of Environmental Clearance:

1. We hereby declare that we shall maintain the Zero Liquid Discharge (ZLD) as per the conditions stipulated in Environmental Clearance.

For maintaining Zero Liquid Discharge (ZLD), we shall provide Multiple Effect Evaporator (MEE), Agitated Thin Film Dryer (ATFD), Ultra Filtration and two stage Reverse Osmosis (R.O.) system.

Authorized Signatory:

[Signature]
Dr. Shiroesh Ambekar
V.P. API R&D & PAI Site Head (Occupier)

[Signature]
Dr. Prasad Deshpande
Head - Operations (Factory Manager)

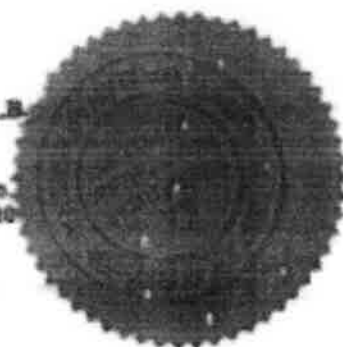
Perrigo API India Private Limited
Plot No. N 39 - N 39-1, Additional Ambernath MIDC Industrial Area,
Anand Nagar, Ambernath East, Thane

Date: December 09, 2015
Place: Ambernath, Thane

NOTED

NOTARY
S. P. SAUNDATTIKAR B.A., LL.B.
ADVOCATE HIGH COURT
Mayuresh Apartment,
Municipal Marathi School No. 2,
Jemonali Naka, Thane (W) - 400 001

9 DEC 2015



OC

Perrigo
India

MOHIT GHARAT

Head – Environment Health Safety

Perrigo API India Private Limited

Tel: +91 252 2083443
Fax no: +91 252 2620666
Email: mohit.gharat@perrigo.com
Opr ref. No: P44674920160061
Date: July 25, 2016

To,
The Member Secretary
Maharashtra Pollution Control Board
Kalpataru Point, 2nd – 4th Floor,
Opp. Cine Planet Cinema, Near Sion Circle,
Sion (East), Mumbai – 400022

Reference: Consent to Operate No. Formate I.O/BO/CAC-Cell/UAN
No3451/2ndCAC/8092 dated June 20, 2016 valid till April 30, 2021

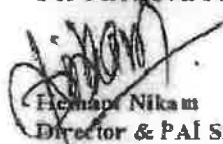
Subject: Zero Liquid Discharge (ZLD) facility

Respected Sir,

This is to inform you that we have Effluent Treatment Plant comprising primary, secondary and tertiary treatment equipped with Membrane Biological Reactor (MBR), Multiple Effect Evaporator (MEE), Agitated Thin Film Dryer (ATFD), Centrifuge Decanter, Ultra Filtration and two stage Reverse Osmosis (RO) unit. Our treated effluent always meets consented parameters (Refer Annexure -1 for summary of monthly averages).

Since December 2015, we have stopped discharging effluent to Common Effluent Treatment Plant (CETP) and currently we are 'Zero Liquid Discharge (ZLD)' facility. (Refer Annexure -2 for detailed material balance)

For Perrigo API India Private Limited,


Hemant Nikam
Director & PAI Site Head




Mohit Gharat
Head – Environment Health Safety

CC: Regional Officer, MPCB, Kalyan
Sub-Regional Officer, MPCB, Kalyan-II

REGISTERED OFFICE
Perrigo API India Private Limited
Plot No. M 394N 39-1, Additional MIDC,
Aurang Nagar, Ambarnath (E), Pin. 421 606,
District Thane, Maharashtra, India
Tel: +91 251-3883420 / 3883448
Website: www.perrigo.com
CIN No: U24290MH2003PTC138210


Maharashtra Pollution Control Board
Kalpataru Point, 2nd/4th Floor,
Sion Mawanga Scheme, Road No. 8,
Opp. Sion Circle, Sion (East),
MUMBAI - 400 022
Phone: 24010437 / 24020781



MOHIT GHARAT

Head - Environment Health Safety

Perrigo API India Private Limited

Tel: +91 251 3983443
Fax no.: +91 251 3620446
Email: mohit.gharat@perrigo.com
Our ref. No. PA/VEHS/2016/068
Date: July 05, 2016

To,
The Member Secretary
Maharashtra Pollution Control Board
Kalpataru Point, 2nd - 4th Floor,
Opp. Cine Planet Cinema, Near Sion Circle,
Sion (East), Mumbai - 400022

Reference: Consent to Operate No. Formate 1.0/BO/CAC-Cel/UAN
No3451/2ndCAC/8092 dated June 20, 2016 valid till April 30, 2021

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Respected Sir,

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For Perrigo API India Private Limited


Hemant Nikam
Director & PAI Site Head




Mohit Gharat
Head - Environment Health Safety

CC: Regional Officer, MPCB, Kalyan
Sub-Regional Officer, MPCB, Kalyan-II

REGISTERED OFFICE
Perrigo API India Private Limited
Plot No. N 35/N 39-1, Additional MIDC
Awasari Nagar, Ambernath (E), Pin-421 506
District Thane, Maharashtra, India
Tel: +91 251-3983420 / 3983448
Website: www.perrigo.com
CIN No: U24290MH2003PTC158910

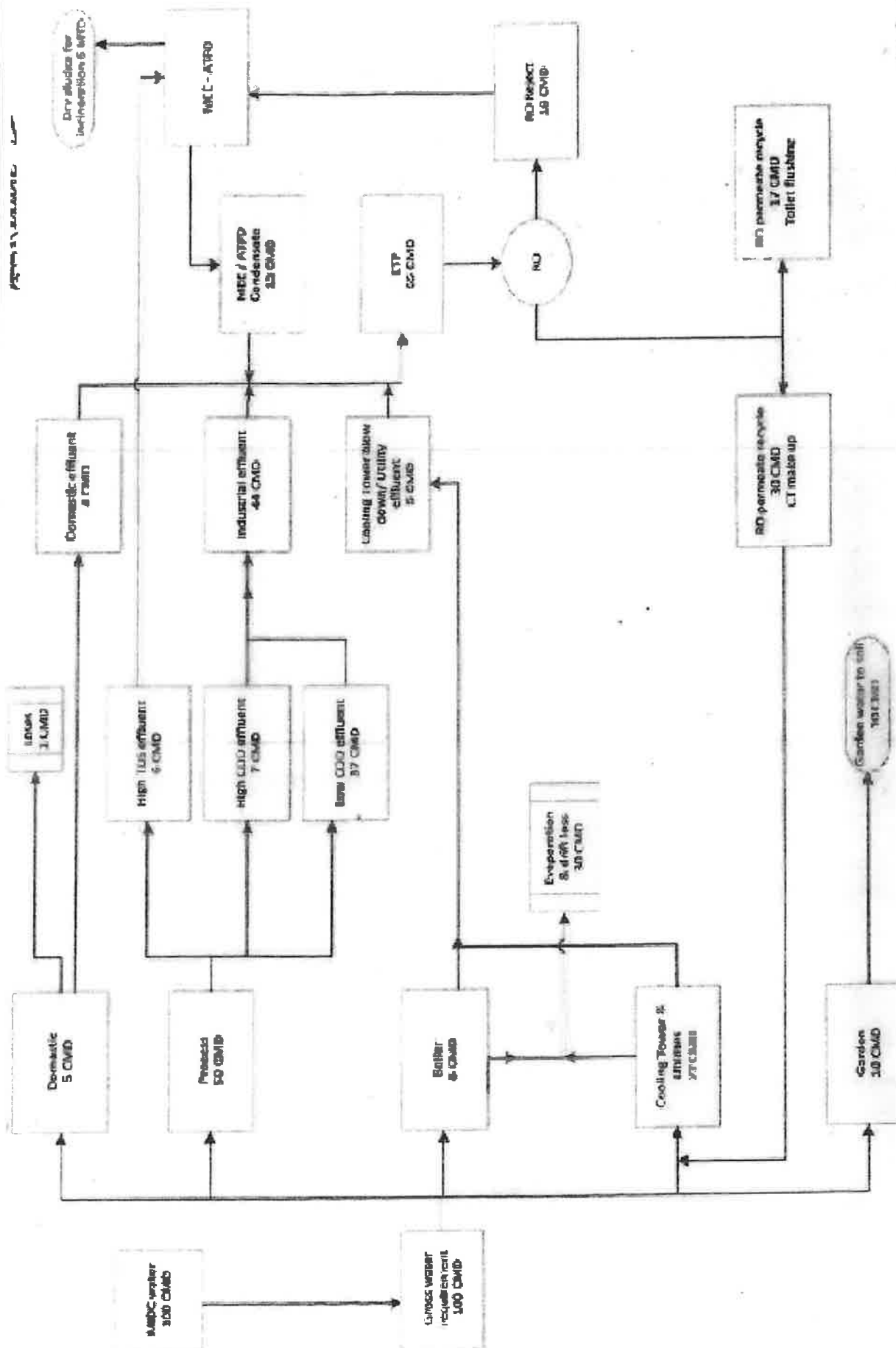
05/07/2016
प्रदेशीय कार्यालय, कल्याण
ज.प्र.सि. मंडळ
सिद्धिविनायक संकुल,
महाराष्ट्र शासनाचे कार्यालय,
पुणे - 411 004

Appendix - 1

ETP PERFORMANCE (SUMMARY OF MONTHLY AVERAGE)

Months	Flow (M ³ /day)	pH		TDS (mg/lit)		TSS (mg/lit)		COD (mg/lit)		BOD (mg/lit)		Chlorides (mg/lit)		Sulphates (mg/lit)		TAN (mg/lit)	
		In	Out	In	Out	In	Out	In	Out	In	Out	In	Out	In	Out	In	Out
Oct-13	32	7.5	7.2	2369	1373	294	84	2871	183	1213	70	380	190	416	236	46	20
Nov-13	30	6.7	7.3	1470	844	108	39	834	145	608	67	510	537	213	191	39	77
Dec-13	31	6.6	7.3	1346	534	102	25	845	152	660	68	393	383	362	150	37	27
Jan-14	32	6.7	7.1	1052	337	55	24	1384	110	427	33	330	192	141	84	31	18
Feb-14	31	6.9	7.1	853	256	81	26	1255	85	374	29	102	58	141	71	110	30
Mar-14	31	7.5	7.1	833	283	61	25	1026	108	210	22	289	164	123	54	77	10
Apr-14	30	7.8	7.2	723	261	49	23	853	108	200	19	330	208	155	45	11	7
May-14	32	7.4	7.3	777	241	44	24	838	95	198	20	228	143	174	48	8	5
Jun-14	30	7.5	7.3	807	244	43	23	816	87	205	19	248	152	147	46	7	4
Jul-14	31	8.1	7.3	801	257	42	23	828	86	206	19	245	167	173	135	10	6
Aug-14	31	7.3	7.3	839	279	42	22	1013	97	240	27	245	178	153	99	12	8
Sep-14	31	8.0	7.4	838	282	41	21	1450	105	271	21	269	166	151	98	12	8
Oct-14	31	8.0	7.3	799	261	42	21	1367	101	261	21	262	154	159	100	14	8
Nov-14	31	7.8	7.3	801	205	43	21	1010	96	218	20	243	130	170	106	15	7
Dec-14	31	6.8	7.1	707	230	45	21	1170	106	237	22	266	133	163	94	15	6
Jan-15	31	8.2	7.3	746	243	46	21	1147	103	276	21	239	139	149	80	15	7
Feb-15	31	6.8	7.3	767	230	47	21	1067	97	223	21	213	106	142	75	15	7
Mar-15	30	7.4	7.2	775	235	47	23	1402	108	238	22	234	104	126	86	15	7
Apr-15	31	7.1	7.3	803	246	47	21	1753	107	270	22	248	92	143	88	14	7
May-15	30	6.7	7.3	758	239	46	21	2881	136	403	24	242	95	137	84	16	7
Jun-15	31	6.7	7.3	686	235	48	21	2692	145	609	21	179	80	122	67	20	10
Jul-15	29	7.0	7.1	607	163	50	21	2651	142	484	12	114	64	98	49	14	8
Aug-15	30	7.3	7.1	644	159	49	19	2476	158	442	8	122	79	102	66	12	7
Sep-15	15	7.6	7.3	742	162	40	20	3497	159	523	20	124	93	104	82	13	8
Oct-15	4	7.5	7.1	629	160	47	17	2621	147	500	17	107	89	89	71	12	7
Nov-15	1	7.2	7.0	646	193	47	18	2737	133	457	17	106	86	82	66	12	7
Dec-15	0	7.0	7.0	629	210	51	20	2401	134	475	17	98	81	72	60	12	7
Jan-16	0	6.9	7.1	770	256	52	23	2240	138	430	15	96	81	76	64	14	7
Feb-16	0	7.2	6.9	628	329	61	38	2591	134	373	11	93	89	45	33	14	8
Mar-16	0	7.1	7.1	710	383	50	37	2757	136	352	15	89	88	48	43	14.5	8.2
Jun-16	0	7.1	7.4	817	345	53	32	2684	155	440	14	122	78	50	50	13.0	6.9
Average	23	7	7	851	317	61	25	1877	121	305	24	226	133	145	85	20	10
Consent Limit	35		6.5 - 8.5		2100		100		250		100		600		1000		50

Figure 1.1. Schematic





Sky Lab

ANALYTICAL LABORATORY

Accredited by NABL as per ISO/IEC 17025:2017

Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018

Recognized by Ministry of Environment, Forest & Climate Change (MoEFCC), Govt. of India, New Delhi

■ ENVIRONMENT ■ FOOD ■ TEXTILE

ULR:TC515025000011804F

TEST REPORT

NAME & ADDRESS OF CUSTOMER:

 M/s. Solara Active Pharma Sciences Ltd.,
 Plot N 35 / N 39 - 1, Additional Ambemath M.I.D.C., Ambad Nagar,
 Ambemath (East) 421506,
 Maharashtra

REPORT NO : SALMSF15/FMC4/06/ANS(25-26-0027)

REPORT DATE : 09/06/2025

CUSTOMER REF : 5000107422

REF DATE : 01/05/2025

SAMPLE TYPE: Ambient Noise-Spot

SAMPLE REGISTRATION NO. : 06/ANS(25-26-0027)

SAMPLE COLLECTED BY : Mr. Prakash Bhopal(Skylab)

SAMPLING PLAN & METHOD NO. : As per Reference Method

SAMPLING DATE : 03/06/2025

Sr. No.	Location Name	Sampling Time (Hrs)	Unit	Result	Reference Method
1	Near Boiler House	10:30	dB (A)	70.0	S 9869
2	Near Boiler House	22:05	dB (A)	61.4	S 9869
3	Near Main Gate	10:25	dB (A)	64.7	S 9869
4	Near Main Gate	22:10	dB (A)	55.2	S 9869
5	Near Office Area	10:36	dB (A)	61.8	S 9869
6	Near Office Area	22:20	dB (A)	52.6	S 9869

Opinion/Observation: Noise Level is meeting requirements as per CPCB Guidelines

Note : NA

Category Area/Zone	Limits in dB(A)	
	Day Time (6.00 Hrs to 22.00 Hrs)	Night Time (22.00 Hrs to 6.00 Hrs)
Industrial Area	75	70
Commercial Area	65	55
Residential Area	55	45
Silence Area	50	40

Analyzed By

 Tejasri Chavan
 Sr Analyst


For SKYLAB ANALYTICAL LABORATORY

 Dr. Datta Madhure
 (Authorized Signatory)

END OF REPORT

202, CFC-3, Asmeeta Texpa, Addl. Kalyan-Bhiwandi Industrial Area, MIDC, Village Kon. Tel. Bhiwandi, Dist. Thane, Maharashtra, INDIA. Pincode-421311.

Mob. : 9667577309-312 / 8422929165. Email : mail@skylabwiro.com, Website : www.skylabwiro.com

SKYLAB is always subject to improvement. For better customer satisfaction, we welcome your feedback on : feedback@skylabwiro.com

Annexure – 4 Time – schedule for the implementation and approximate expenditure

Sr. No.	Environmental Aspect	Proposal	Expenditure incurred (Rs.)	Schedule For implementation
1	Treatment of high TDS effluent	Installed Multiple Effect Evaporator (MEE) and Agitated Thin Film Dryer (ATFD)	21700830	Completed
2	Treatment of increased COD/BOD load and hydraulic load	Up gradation of existing ETP by replacing bottleneck equipments, installed Membrane Bio Reactor, Centrifuge Decanter and new aeration system	14596080	Completed
3	Treatment of increased COD/BOD load and hydraulic load	Constructed new 534 M3 capacity aeration tank	8000000	Completed
4	Increased air pollution load due to installation of new boiler	Replaced existing boiler vent stack with new 46 meter high vent stack	2650000	Completed
5	Treatment of HCL vapours from new production plants	Installed 2 nos. new process scrubbers	3387802	Completed
6	Treatment of HCL vapours from fuming hoods of API R&D lab	Installed 2 nos. new scrubbers for fume hoods	2379926	Completed
7	Zero Liquid Discharge	Provided RO Cum UF system to recycle treated effluent to cooling tower and Boiler	2450000	Completed
8	On-line effluent quality monitoring	Installed on-line effluent quality monitoring system with real time data transfer to MPCB / CPCB website	2700000	Completed
9	Increase in hazardous waste generation	Provided storage container for hazardous waste (dimensions: 20' X 8' X 8')	145000	Completed
10	Increase in noise pollution due to installation of new 750 KVA D.G. set	Provide acoustic enclosure to the D.G. Set	500000	Completed
11	Noise exposure to the Utility operating personnel due to installation of new air compressors and boiler	Acoustic Portable Detachable Cabin. (As per below dimension) (1700 W x 1700 D x 2500 H) mm	1080000	Completed
12	Storm water management	Provided storm water drainage system	13044640	Completed
		Total	72634278	

Perrigo TO WHOMSOEVER IT MAY CONCERN

This is to declare that **M/s. Perrigo API India Private Limited.** at Plot No. N 39 / N39 - 1, Additional Ambernath, MIDC Industrial Area, Anand Nagar, Ambernath (East), Thane - 421506 has been accorded Environmental Clearance from State Level Environmental Impact Assessment Authority (SEIAA) for the Expansion of API manufacturing unit. The copy of Environmental clearance letter is available on Environment Department, Government of Maharashtra website: <https://ec.maharashtra.gov.in>.

Perrigo API India Private Limited

Plot N 39 / N 39 - 1, Additional Ambernath M.I.D.C.,
Anand Nagar, Ambernath (East) - 421506

Place: Mumbai

Date : 21.11.2016

Perrigo संबंधिताना सूचित करण्यात येते की

मे. पेरीगो एपीआय इंडिया प्रायव्हेट लिमिटेड, प्लॉट एन ३९ / एन ३९ - १, एंडिशनल अंबरनाथ एम. आय. डी. सी., आनंदनगर, अंबरनाथ (ईस्ट) - ४२१५०६ येथे एपीआय निर्मितीचा विस्तार करण्यास राज्यस्तरीय पर्यावरण आघात मूल्यमापन कार्यकारीकडून (SEIAA) पर्यावरण विषयक मंजूरी देण्यात आली आहे. संबंधित मंजूरीचे पत्र <https://ec.maharashtra.gov.in> या संकेतस्थळावर उपलब्ध आहे.

पेरीगो एपीआय इंडिया प्रायव्हेट लिमिटेड

प्लॉट एन ३९ / एन ३९-१, एंडिशनल अंबरनाथ एम.आय.डी.सी., आनंदनगर, अंबरनाथ (ईस्ट) - ४२१५०६

स्थळ : मुंबई

दिनांक : २१/११/१६