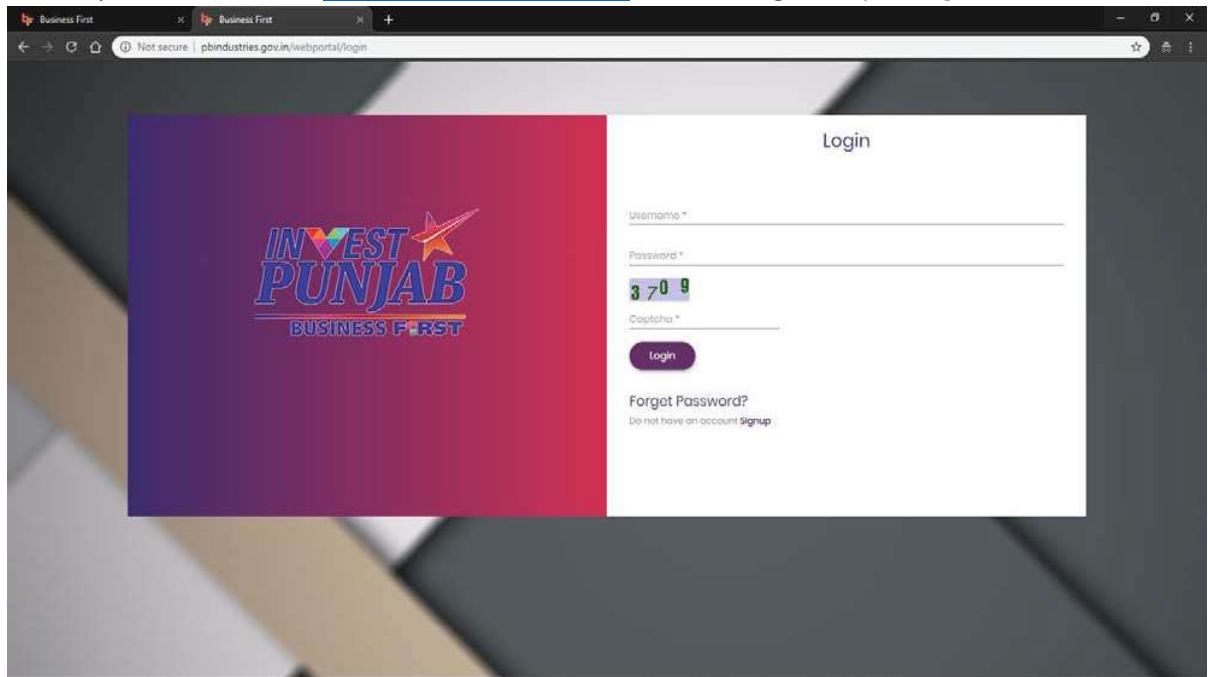


Annexure II

Visit department website www.pbindustries.gov.in and click login to open Login Window



Click on Apply for new Service

The screenshot displays the 'IP-BUSINESS FIRST' dashboard. The top navigation bar includes links for 'Projects', 'Regulatory', 'Incentives', 'Startup', and 'Others', along with a user greeting 'Welcome Mr Goyal'. The main content area is titled 'Projects' and contains four summary cards: 'Projects' (1), 'Regulatory Clearances' (0), 'Fiscal Incentives' (0), and 'Startup' (0). Below these cards, there are two buttons: 'Add New Project with CAF' and 'Apply For New Services', with the latter highlighted by a red box. A table below the buttons lists project details:

PIN & Date	Project Name Address Project Sector	Project Purpose	Status	Action
201027186 & 25/11/2020	S. P. CONSTRUCTION PRODUCTS PRIVATE LIMITED GURU HAR GOBIND THERMAL PLANT, LEHRA MOHABBAT Bathinda, Punjab Manufacturing	TO DRY WET POND ASH	CAF Checked	Details Logs Communications Know Your Approvals

Dashboard will open with registered CAF detail & click on Apply new tab

The screenshot shows the IP-BUSINESS FIRST dashboard. The top navigation bar includes 'Projects', 'Regulatory', 'Incentives', 'Startup', and 'Others'. The user is logged in as 'Welcome Mr Goyal'. The main section is titled 'Regulatory Clearances' and features a dashboard with six status cards: 'Apply New' (highlighted with a red box), 'Applied' (0), 'Pending' (0), 'Issued' (0), 'Rejected' (0), and 'Withdrawn' (0). Below these cards is a table with the following data:

PIN & Date	Applicant Name & Mobile No	Project Name & Address	Project Sector	Project Purpose	Action
201027186 & 25/11/2020	Mr Shivoli & 9872255722	S. P. CONSTRUCTION PRODUCTS PRIVATE LIMITED GURU HAR GOBIND THERMAL PLANT, LEHRA MOHABBAT Bathinda, Punjab	Manufacturing	TO DRY WET POND ASH	[Action icons]

Click on Apply for New Clearance

The screenshot shows the 'Project Details' page for the selected project. The 'Apply For New Clearance' button is highlighted with a red box. The project details are as follows:

PIN :	201027186	Date :	25/11/2020
Business Entity :	S. P. CONSTRUCTION PRODUCTS PRIVATE LIMITED	Project Name :	S. P. CONSTRUCTION PRODUCTS PRIVATE LIMITED
Applicant Name :	Shivoli 9872255722	Site Details :	S. P. CONSTRUCTION PRODUCTS PRIVATE LIMITED GURU HAR GOBIND THERMAL PLANT Bathinda, Punjab
Project Sector :	spconstruction733@gmail.com Manufacturing	Total Project Cost :	435.03 Lakhs
Project Purpose :	TO DRY WET POND ASH	Type of Industry :	Small -> Rs. 25 Lakh but <= Rs.5 Crore

Buttons at the bottom: Apply For New Clearance (highlighted), View MoU, Communications, View CAF, Addendum, Know Your Approvals.

Click on New tab

IP-BUSINESS FIRST Projects Regulatory Incentives Startup Others Welcome Mr gupta

Regulatory Clearances

Click New, Renewal or Amendment button as per requirement.

Select Department Name
Punjab Pollution Control Board

Search by Application Form Name

SNo.	Regulatory Clearance(s)	Department Name	Download Form with Instructions	You may like to apply for
1.	Consent To Establish (CTE)	Punjab Pollution Control Board		New Expansion Extension
2.	Consent to Operate (CTO) - Air	Punjab Pollution Control Board		New Variation
3.	Hazardous Waste Management	Punjab Pollution Control Board		New Variation
4.	Hazardous Waste Management	Punjab Pollution Control Board		New Variation
5.	Hazardous Waste Management	Punjab Pollution Control Board		New Variation
6.	E-Waste	Punjab Pollution Control Board		New Dismantling or Recycling Manufacturer or Refurbisher

Cancel

Application will open and fill primary detail of the projects:
(General detail)

General Details Hazardous Waste Generation Details HW Generators TSDF operators

Recyclers/Pre-processors/Co-processors/Users Documents

Applicant Details

Hazardous waste handling/generation ?:

Industry TSDF Operator R/P/C/U

Occupier Name*: OCC Name

Designation*: OCC DEG

Industry Name: Industry Name

Industry Address: Address

Category: RED

Scale of Industry: Small

Industry Type: Caustic Soda

Already applied for Authorisation?
If Yes, please enter the details of previously issued authorization:

Authorization now Applied For : Fresh

Authorization Required for*:

- i. Generation
- ii. Collection
- iii. Storage
- iv. Transportation
- v. Reception
- vi. Reuse
- vii. Recycling
- viii. Recovery
- ix. Pre-processing
- x. Co-processing
- xi. Utilisation
- xii. Treatment
- xiii. Disposal
- xiv. Incineration

(Hazardous Waste Details)

Hazardous Waste Generation Details					
<input checked="" type="radio"/> Schedule I <input type="radio"/> Schedule II <input type="radio"/> Schedule III					
Name of Process/Class Part		Name of Hazardous Waste (Category No)			
Quantity		Waste Type		Mode	
Mode of Waste Disposal			Source of generation of waste		
Physical status	Quantity stored as on date	Quantity accumulated as on 31st March preceding the current financial year			

Add

Note: Attach the details of hazardous waste generation, storage/disposal etc in form IV in document section.

#	Schedule	Name of Process/Class/Part	Name of Process Waste (Category No)	Quantity	Waste Type	Mode of Waste Storage	Mode of Waste Disposal	Source of generation of waste	Physical status	Quantity stored as on date	Quantity accumulated as on 31st March preceding the current financial year
No records Found...											

(HW Generators Details)

General Details	Hazardous Waste Generation Details	HW Generators	TSDF operators
Recyclers/Pre-processors/Co-processors/Users			
Documents			
Are you a generator of hazardous waste ?			Yes
Product Details		Add	View Delete
By Product Details		Add	View Delete
Manufacturing process with flow sheet indicating Input, Output and sources of HW generation ?		Choose File	No file chosen
Details of characteristics and management of wastes within the plant:		Add	View Delete
Hazardous and other wastes generated from storage of hazardous chemicals as defined under the Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989.		Choose File	No file chosen

Fields marked * are mandatory

(TSDF Operators Detail)

General Details	Hazardous Waste Generation Details	HW Generators	TSDF operators
Recyclers/Pre-processors/Co-processors/Users		Documents	
Are you a TSDF operator ?		Yes ▾	
Location address of TSDF site		A-40A, Industrial Focal Point, Phase VIII-Extension, Mohali, SAS NAGAR	
Details of the Safe storage of the waste and storage capacity			
Details of the treatment processes and their capacities			
Details of the secured landfills			
Details of the Incineration, if any			
Details of the leachate collection and treatment system			
Details of the fire fighting systems			
Details of the environmental management plan including monitoring			
Details of the arrangement for transportation of waste from generators			
Details of any other activities undertaken at the Treatment, storage and disposal facility site			
Layout map of the TSDF		Choose File	No file chosen
Copy of prior Environmental Clearance		Choose File	No file chosen

(Recyclers/Pre-processors/co-processors/Users Details)

General Details	Hazardous Waste Generation Details	HW Generators	TSDF operators
Recyclers/Pre-processors/Co-processors/Users		Documents	
Are you a recyclers or pre-processors or co-processors or users of hazardous or other wastes ?		Yes ▾	
Nature and quantity of different commonly recyclable hazardous wastes in Schedule-IV procured per annum from domestic sources or imported or both:		Add	View
Furnish installed capacity as per registration issued by the District Industries Centre or any other authorised Government agency *:		Choose File	No file chosen
Details of secured storage of wastes including the storage capacity			
Process description including process flow sheet indicating equipment details, inputs and outputs (input wastes, chemicals, products, by-products, waste generated, emissions, waste water, etc.):*		Choose File	No file chosen
Details of end users of products or by-products			
Details of pollution control systems such as Effluent Treatment Plant, scrubbers, etc. including mode of disposal of waste *:			
Details of occupational health and safety measures			
Has the facility been set up as per Central Pollution Control Board guidelines? If yes, provide a report on the compliance with the guidelines *:		No ▾	
Arrangements for transportation of waste to the facility			

After fill all required information user need to upload all required documents and click on Save button

Document Name	Document Path
Site Plan of the industry showing the location of hazardous waste storage area/room	Choose File No file chosen
Production details of the industry	Choose File No file chosen
Verification form prescribed by the board for verification of the data mentioned in Form-IV	Choose File No file chosen
Annual return in form IV as prescribed in the Hazardous Waste (Management, Handling & trans-Boundary Movements)Rules ,2008	Choose File No file chosen
Manufacturing process Details alongwith process flow Chart	Choose File No file chosen
Copy of agreement signed with Common Hazardous Waste Treatment Facility regarding disposal of hazardous waste	Choose File No file chosen
List of Directors and Partners	Choose File No file chosen

[Save](#)

After the submission of application following message will be display to the industry

Application No : 4134931

Congratulations! Application submitted successfully.
Please submit the required enclosures to concerned Office within 48Hrs with online submitted application.

Your Consent Application application has been received under the Application Number **4134931**; (Note this number for future communication and know the online status of the application submitted)

To view the submitted application form click onto "View Application Form" and To print the application form click onto "Print Application Form"

[View Application Form](#) [Print Application Form](#)

Head Office Address
Member Secretary
Punjab Pollution Control Board
Vatavaran Bhawan, Nabha Road, Patiala, 147001,
Punjab, India
Phone: 91-175-2215793, 2215802
Website: www.ppcb.gov.in
Regional Office Address

User can track his/her application status. System is capable to show where the application is pending along with dealing hand Name.

Action 1 From: VINOD DUJT(Other) To: PPCB071(RO EE Vijay Kumar (PPCB071)) | On: 07/10/2020 Status: Form Submitted

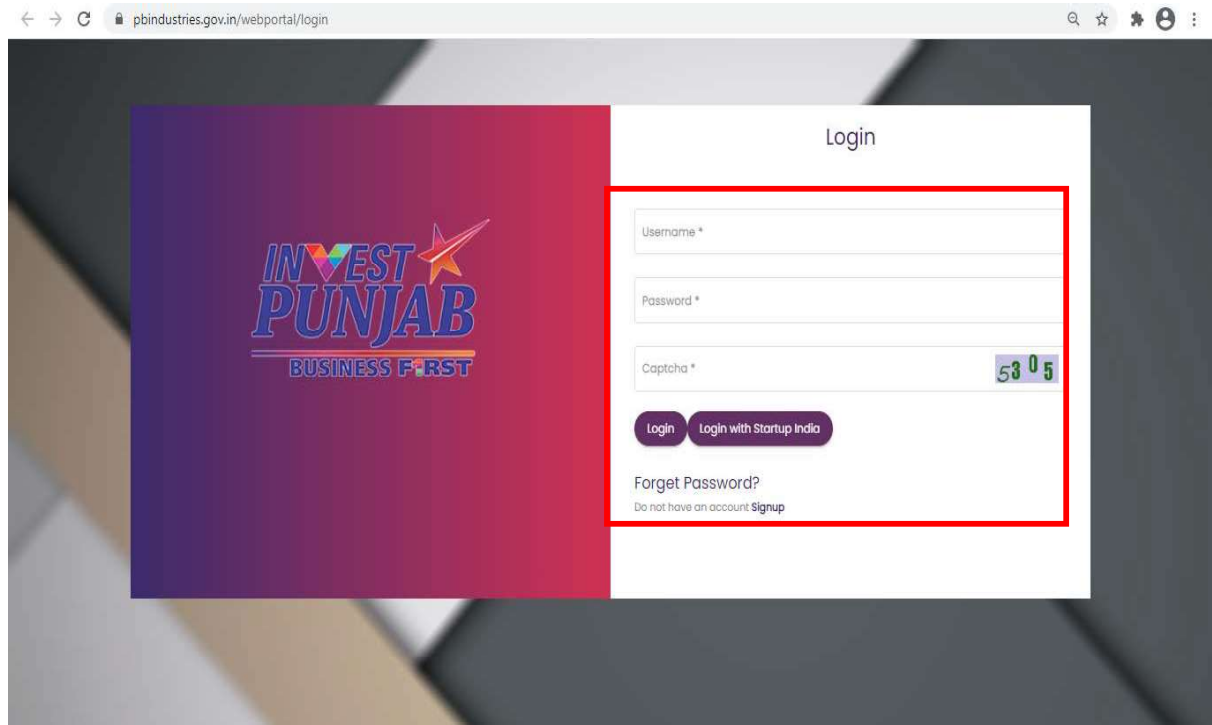
Comments N/A

[Close](#)

MIS	Agri, Food Processing and Beverages	Clearance Issued in 15/30 with 0 Stars.		
PJs	Sanjeev Gupta 9646118909			
	Fatehgarh Sahib			
	1909207108	Consent To Establish - Extension		
	Vinod Dutt & 9317780467	Clearance Issued		
RCs	Agri, Food Processing and Beverages	Clearance Issued in 9/30 with 0 Stars.		
	Sanjeev Gupta 9646118909			
	Fatehgarh Sahib			

After successful submission of application along with fees and documents application goes to department login for scrutiny of application, fees & documents. If any deficiency found during the scrutiny clarification raise by the official of the department and send it to investor. If application full fill all the requirements, NOC is granted to the investor with Approval of the HOD.

User need to login with his/her credentials



User dashboard will open. After giving rating user can download his/her approved clearance.

Application ID	Application Description	Application No.	Application Date	Application Status	Application Type	Application Fee	Application Status	Application Status
2012860608	Consent To Establish - Expansion	113793	10/12/2020	N/A	0 days	₹	Clearance Issued	Download Clearance
2012747056	Consent To Establish - Extension	113829	10/12/2020	N/A	0 days	₹	Clearance Issued	Download Clearance
2012336149	Consent to Operate (CTO) - Air	113858	10/12/2020	N/A	0 days	₹	Clearance Issued	Download Clearance
2012681897	Consent to Operate (CTO) - Water	113963	10/12/2020	N/A	0 days	₹	Clearance Issued	Download Clearance
2012610201	Hazardous Waste Management	114004	10/12/2020	N/A	0 days	₹	Clearance Issued	Download Clearance
2012885855	Application for Water Connection - LG	213-00135-2020-12	18/12/2020	N/A	0 days	₹	Clearance Issued	Download Clearance



PUNJAB POLLUTION CONTROL BOARD

PBIP, Udjog Bhawan, Sector- 17, Chandigarh

Website:- www.ppcb.gov.in

Office Dispatch No : _____ Registered/Speed Post _____ Date: _____
Industry Registration ID : _____ Application No : _____

To, _____

Subject: Fresh Authorization for operating a facility for Generation, Storage, of Hazardous Wastes as per the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 .

1. Particulars of Authorization granted to the Industry

Authorization No	FWM/Fresh/TRI/2019/9662266
Date of issue :	22/05/2019
Date of expiry :	31/03/2020
Authorization Type :	Fresh

2. Particulars of the Industry

Name & Designation of the Applicant	RAMANDEEP SINGH KARIR, (WORKS MANAGER)
Address of Industrial premises	_____
Capital Investment of the Industry	20579.0 lakhs
Category of Industry	Red
Type of Industry	1999-Miscellaneous (Red)
Scale of the Industry	Large
Office District	Tarantaran

_____ is hereby granted authorisation for Collection, Generation, Storage, Disposal, of Hazardous Wastes, as below:

1. Generation, Collection, Storage, Disposal of Hazardous Waste of Category 35.3 – “Chemical sludge from waste water treatment” @ 84 Tonn/annum.
2. Generation, Collection, Storage, Disposal of Hazardous Waste of Category 21.1- “Process wastes, residues and sludges arising out of Production and/or industrial use of paints, pigments, lacquers, varnishes and inks” @ 61 Tonn/annum.
3. Generation, Collection, Storage, Disposal/Sale of Hazardous Waste of Category 5.1- “Waste oil” @ 5 Tonn/annum.
4. Generation, Collection, Storage, Disposal/Sale of Hazardous Waste of Category 33.1- “Empty barrels /containers/ liners contaminated with hazardous chemicals /wastes” @ 97,920 no./annum.

A. GENERAL CONDITIONS

1. The industry shall handle the Hazardous Waste(s) strictly in accordance with the provisions of the Hazardous & Other Wastes (Management and Transboundary Movement) Rules, 2016 and guidelines issued by Central Pollution Control Board / Ministry of Environment & Forests and Climate Change, New Delhi.
2. The occupier generating hazardous waste/operator of a facility for collection and storage of hazardous waste shall maintain records of such operations in Form-3.
3. The occupier/operator of a facility shall send annual returns to the Board in form-4 on or before 30th day of the june following to the financial year to which that return relates.
4. The Authorized person shall report, about the accident which occurs at the hazardous waste storage/treatment site immediately to the Board.
5. An occupier who is generating hazardous waste shall store his waste category wise on site in environmentally sound manner till its treatment.
6. An occupier /generator shall not store hazardous wastes in open ground. It must be stored in an isolated site away from plant operational area.
7. The storage tank/container of the hazardous wastes should be in good condition and made of (or lined with) an appropriate material which does not react with the waste contained in it and can withstand the physical and environment conditions during storage and handling.
8. The occupier generating hazardous waste shall mark each container holding hazardous waste with the marking "HAZARDOUS WASTE" both in English and Punjabi.
9. The storage area should be fenced properly and a sign Board indicating "DANGER" and 'HAZARDOUS WASTE' sign & nature of the waste shall be placed at storage site.
10. The occupier generating hazardous waste shall provide the required safety devices like safety mask, goggles, hand-gloves, gum boots etc to the workers for handling the hazardous waste. The occupier shall impart training to the personnel/workers for handling and storage of hazardous wastes.
11. There should be sufficient & efficient provisions to avoid under ground water contamination from waste storage of hazardous wastes
12. The occupier shall be responsible for any damage of life/or property during storage of his waste and will obtain Public Liability Insurance, wherever applicable.
13. The occupier and operator of a facility also be liable to reinstate or restore damaged or destroyed elements of the environment at his cost, failing which the occupier or the operator of a facility, as the case may be, shall be liable to pay the entire cost of remediation or restoration and pay in advance an amount equal to the cost estimated by the State Pollution Control Board.
14. The industry shall take steps wherever feasible, for reduction in hazardous waste generated or recycled or reused.
15. The industry shall display on line data outside the main factory gate on display Board of size (6ft * 4ft.) on quantity and nature of hazardous chemicals being used in the plant, water & Air emissions and hazardous waste generated within factory premises.
16. Non compatible hazardous waste and material shall not be mixed in the same storage container.
17. The occupier of the transport facility shall ensure that the hazardous waste are shifted in the container in a manner suitable for handling storage and transport and the labelling and packaging shall be easily visible and able to withstand physical condition and climatic factors.
18. Packaging, Labelling of Used/Waste oil shall be in accordance with the provisions of the rules made by the Central Government under the Motor Vehicles Act, 1988 and other guidelines issued from time to time.
19. All hazardous waste chamber shall be provided with a general label as given in Form-8.
20. No transporter shall accept hazardous waste from any occupier for disposal unless. It is accompanied by five copies of the manifest (form-9) as per the colour codes. The transporter shall give a copy of the manifest signed dated in the occupier and retain the remaining four copies to be sued as prescribed in sub-rule (5).
21. The occupier shall provide the transporter of seven copies of the manifest as per the colour code indicated below and all the copies shall be signed by the occupier:

Copy 1(White): Forwarded to the Punjab Pollution Control Board by the Occupier

Copy 2(Light Yellow): Signed by the Transporter and retained by the Occupier

Copy 3(Pink). Retained by the Operator of facility

"This is computer generated document from OCMMS by PPCB"

Kansai nerolac paints ltd,Plot a-1, phase-2, goindwal industrial complex, tehsil khadoor sahib,Tarn taran,Tarantaran,143401

Page 3

Copy 4(Orange). Returned to the Transporter by the operator of facility after accepting waste.

Copy 5(Green). Forward to Punjab Pollution control Board by the operator of facility after disposal.

Copy 6(Blue). returned to the occupier by the operator of facility after disposal.

Copy 7(Grey). To be sent by the operator of the facility to the Punjab Pollution Control Board of the occupier in case the occupier is in another state.

22. The occupier shall provide the transporter with relevant information in form to regarding the hazardous nature of the wastes and measures to be taken in case of an emergency.

23. The transporter shall transport the hazardous waste only in authorized vehicle for transportation of hazardous waste.

24. The person authorized for transportation of hazardous waste shall prior permission of the Board to close down the transportation facility.

25. The authorization is subject to the conditions mentioned above and also to such conditions as specified in the Hazardous waste (Management & Handling) Rules as amended from time to time framed under the Environment (Protection) Act 1986.

B. SPECIFIC CONDITIONS

1. The industry shall maintain the record of all hazardous wastes generated and disposed of by it and shall submit the same to the Board on monthly basis.

2. The industry shall dispose off the hazardous wastes of category 35.3 & 21.1 to the operator of TSDF, under proper manifest and shall maintain proper record in this regard, at all times.

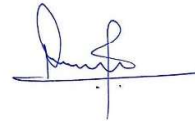
3. The industry shall get the hazardous wastes of category 33.1 & 5.1. lifted through the authorised recyclers only, which are having valid authorisation from the CPCB/SPCB. The industry shall maintain proper record of the manifests of the lifting of hazardous waste, at all times.

4. The industry shall be bound to obtain fresh authorisation under the HWM Rules, 2016, before start of production of Powder Coating Paints and Emulsions, at the project site.

5. The industry shall neither use the waste/ used oil (Category no. 5.1) for lubrication purposes, nor for burning purposes and shall store the same within its premises in an environmentally sound manner, before it is disposed off/ sold to the authorized recycler having registration from Central Pollution Control Board/ Punjab Pollution Control Board and valid authorization of the Board under the said rules.

6. The industry shall follow proper manifest system for disposal of the hazardous waste to TSDF, Nimbuan and/ or authorized recycler/ re-processor as required under the provisions of the Hazardous & Other Wastes (Management and Transboundary Movement) Rules, 2016.

7. The industry shall handle the Hazardous Waste(s) strictly in accordance with the provisions of the Hazardous & Other Wastes (Management and Transboundary Movement) Rules, 2016 and guidelines issued by Central Pollution Control Board / Ministry of Environment & Forests and Climate Change, New Delhi.



22/05/2019

(Rajeev Gupta)
Environmental Engineer (PBIP), for
CEE (PBIP)

For & on behalf

of

(Punjab Pollution Control Board)

Endst. No.:

Dated:

A copy of the above is forwarded to the following for information and necessary action please:

"This is computer generated document from OCMMS by PPCB"

Kansai nerolac paints ltd,Plot a-1, phase-2, goindwal industrial complex, tehsil khadoor sahib,Tarn taran,Tarantaran,143401

Page4



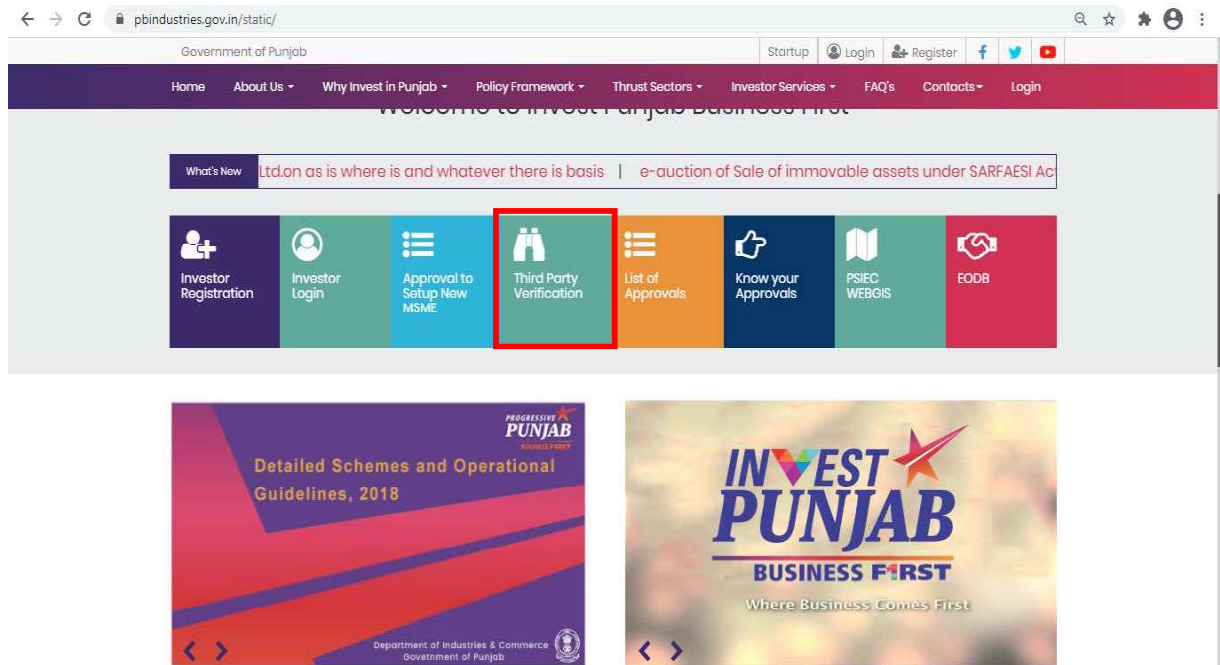
Government of Punjab



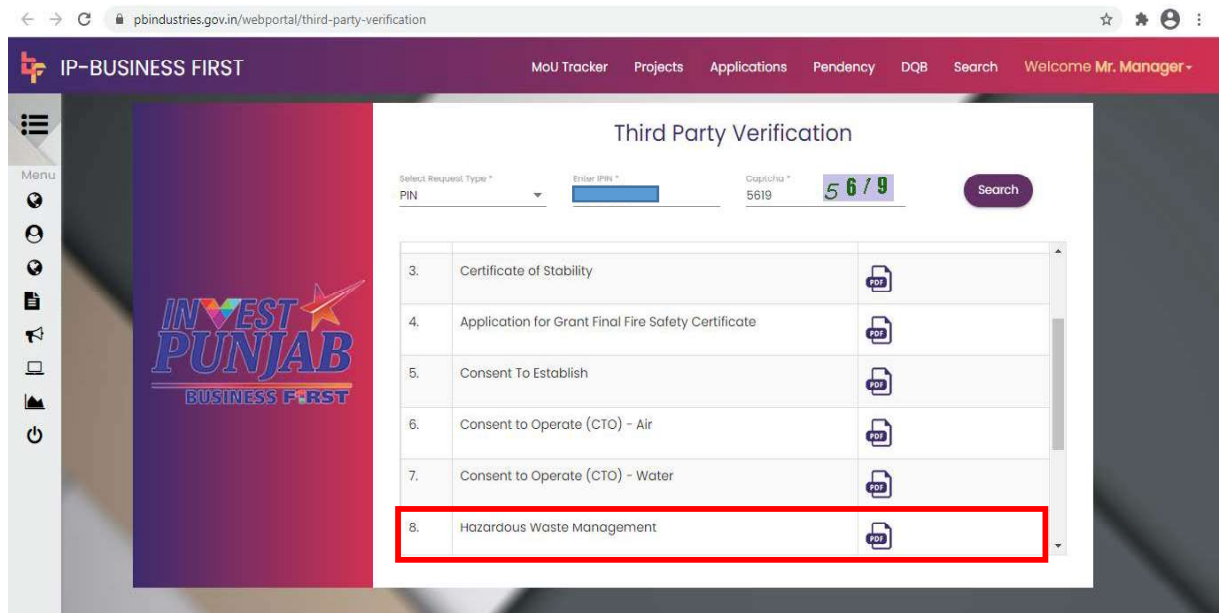
Third Party verification

Third Party verification

Visit department website www.pbindustries.gov.in and click on Third party verification tab



Fill all required detail and click on Search tab to view cleared application and Click on PDF icon to download the certificate.





PUNJAB POLLUTION CONTROL BOARD

PBIP, Udjog Bhawan, Sector- 17, Chandigarh

Website:- www.ppcb.gov.in

Office Dispatch No : _____ Registered/Speed Post _____ Date: _____
Industry Registration ID : _____ Application No : _____

To, _____

Subject: Fresh Authorization for operating a facility for Generation, Storage, of Hazardous Wastes as per the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 .

1. Particulars of Authorization granted to the Industry

Authorization No	HWM/Fresh/TRT/2019/9662266
Date of issue :	22/05/2019
Date of expiry :	31/03/2020
Authorization Type :	Fresh

2. Particulars of the Industry

Name & Designation of the Applicant	RAMANDEEP SINGH KARIR, (WORKS MANAGER)
-------------------------------------	--



Government of Punjab



Checklist, Fees & Procedure

Checklist

Checklist/Documents	
1	Site Plan of the industry showing the location of hazardous waste storage area/room
2	Production details of the industry
3	Verification from prescribed by the board for verification of the data mentioned in Form-IV
4	Annual return in form IV as prescribed in the Hazardous & Other Wastes (Management & Transboundary Movement) Rules, 2016
5	Manufacturing process Details along with process flow Chart.
6	Copy of agreement signed with Common Hazardous Waste Treatment Facility regarding disposal of hazardous waste
7	List of Directors and Partners

Fees:

No fees is levied by the department for authorization under Hazardous Other Wastes (Management and Transboundary Movement) Rules, 2016

Procedure:

1. The user has to register itself on the single Window portal (www.pbindustries.gov.in) & fill service form for registration.
2. Once the application is submitted (along with requisite documents) the application is received in the account of the receiving officer, i.e Environmental Engineer of the concerned Regional Office, in whose jurisdiction, the industry falls.
3. The application is then forwarded to the concerned Assistant Environmental Engineer(AEE) of the area for scrutiny.
4. The AEE scrutinizes the application and if found incomplete, the application is returned to the industry with reason and the industry has to apply again or remove the clarification as the case may be.
5. If the application is complete in all respects, the AEE completes the scrutiny and submits the application to Environmental Engineer, for further orders.
6. The Environmental Engineer may raise inspection to AEE for visiting the industry, according to the need, as the case may be.
7. The AEE/JEE of the office visit/ inspect the industry, as per the requirement and the inspection report is prepared for the visit.
8. The report is then uploaded on the portal within 48 hours, and the same is also visible to the industry and inspection is closed.
9. The concerned officer then forwards the application to EE with recommendations which is forwarded to SEE, CEE Member Secretary, Chairman as per the competency for deciding the application.
10. Any clarifications if required, are raised, and may be asked to the entrepreneur for reply of the same within stipulated time.
11. In case of violation, show cause notice, with or without the opportunity of personal hearing, may be issued to the entrepreneur for submitting the reply and/or attending the hearing.
12. After the decision of the competent authority for approval / refusal, the application is forwarded to the concerned officer for issuing the certificate.
13. The officer then prepares the certificate for approval / refusal (according to the decision of the competent authority) and closes the application.
14. Once the application is closed, the copy of the generated certificate with esignatures is available in the account of the industry which can be downloaded.
15. The alerts have also been sent to the entrepreneur at various activities i.e. clarification/ show cause notice/ approval/ refusal etc. through email as well as through SMS.