



FORM V

Environmental Audit Report for the financial Year ending the 31st March 2017

Part A

Company Information

* Company Name	* Application UAN number	
<input type="text" value="KRC INFRASTRUCTURE & PROJECTS P. LTD. on be"/>	<input type="text" value="NA"/>	
* Address	<input type="text" value="Village - Kharadi, Taluka - Haveli, Pune"/>	
* Plot Number	* Taluka	* Village
<input type="text" value="S. No. 65/1, 65/2 & 65/3,"/>	<input type="text" value="Haveli"/>	<input type="text" value="Kharadi"/>
* Capital Investment (In lakhs)	* Scale	
<input type="text" value="125000"/>	<input type="text" value="LSI"/>	
* City	* Pincode	
<input type="text" value="Pune"/>	<input type="text" value="411014"/>	
* Person Name	* Designation	
<input type="text" value="MR. SUNIL MADHAV HINGORANI"/>	<input type="text" value="MD"/>	
* Telephone Number	* Fax Number	* Email
<input type="text" value="9923750049"/>	<input type="text" value="9122-26564004"/>	<input type="text" value="balange@kraheja.com"/>
* Region	* Industry Category	* Industry Type
<input type="text" value="SRO - Pune I"/>	<input type="text" value="Orange"/>	<input type="text" value="O08 Building and construction projects more t"/>
* Last Environmental statement submitted online	* Consent Number	* Consent Issue Date
<input checked="" type="radio"/> No <input type="radio"/> Yes	<input type="text" value="BO-CAC Cell/CE/CAC-1703000255"/>	<input type="text" value="04/03/2017"/>
* Consent Valid Upto		
<input type="text" value="03/03.2022"/>		

Save

Product Information

* Product Name	* Consent Quantity	* Actual Quantity	* UOM
<input type="text" value="This is a IT Park construction projec"/>	<input type="text" value="NA"/>	<input type="text" value="NA"/>	<input type="text" value="MT/A"/>

Add More

By-product Information

* By Product Name	* Consent Quantity	* Actual Quantity	* UOM
<input type="text" value="This is a IT Park construction projec"/>	<input type="text" value="NA"/>	<input type="text" value="NA"/>	<input type="text" value="MT/A"/>

Add More

Part B

1) Water Consumption in m3/day

Sr. no	Water Consumption for	Consent Quantity in m3/day	Actual Quantity in m3/day
1	Process	<input type="text" value="0"/>	<input type="text" value="0"/>
2	Cooling	<input type="text" value="0"/>	<input type="text" value="0"/>
3	Domestic	<input type="text" value="2731"/>	<input type="text" value="400 (For construction activities and"/>
4	All others	<input type="text" value="0"/>	<input type="text" value="0"/>
	Total	<input type="text" value="2731"/>	<input type="text" value="400"/>

1) Effluent Generation in CMD / MLD

* Particulars	* Consent Quantity	* Actual Quantity	* UOM
<input type="text" value="This is the Consent to Establish. We"/>	<input type="text" value="1968"/>	<input type="text" value="NA"/>	<input type="text" value="CMD"/>

Add More

2) Product Wise Process Water Consumption (cubic meter of process water per unit of product)

* Name of Products (Production)	* During the Previous financial Year	* During the current Financial year	* UOM
<input type="text" value="NA"/>	<input type="text" value="NA"/>	<input type="text" value="NA"/>	<input type="text" value="CMD"/>

Add More

3) Raw Material Consumption (Consumption of raw material per unit of product)

Save

* Name of Raw Materials	* During the Previous financial Year	* During the current Financial year	* UOM
<input type="text" value="NA"/>	<input type="text" value="NA"/>	<input type="text" value="NA"/>	<input type="text" value="MT/A"/>

Add More

4) Fuel Consumption

* Fuel Name	* Consent quantity	* Actual Quantity	* UOM
<input type="text" value="NA"/>	<input type="text" value="NA"/>	<input type="text" value="NA"/>	<input type="text" value="KL/A"/>

Add More

Part C

Pollution discharged to environment/unit of output (Parameter as specified in the consent issued)

[A] Water

Pollutants Detail	Quantity of Pollutants discharged (kL/day or Kg/day)	Concentration of Pollutants discharged(Mg/Lit) Except PH,Temp,Colour	Percentage of variation from prescribed standards with reasons
	Quantity	Concentration	

% variation Standard Reason

We will provide the STP as per cons	NA	NA	0	0	0
-------------------------------------	----	----	---	---	---

Add More

[B] Air (Stack)

Pollutants Detail Quantity of Pollutants discharged (kL/day or Kg/day) Concentration of Pollutants discharged(Mg/NM3) Percentage of variation from prescribed standards with reasons

Quantity Concentration % variation Standard Reason

We will provide acoustic hood for D	NA	NA	0	0	0
-------------------------------------	----	----	---	---	---

Add More

Part D HAZARDOUS WASTES

[As specified under Hazardous Waste (Management Handling & Transboundry Movement Rules, 2008)]

1) From Process

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
5.1 Used /spent oil	0	0	KL/A

Add More

2) From Pollution Control Facilities

Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
NA	0	0	KL/A

Save

Add More

Part E SOLID WASTES

1) From Process

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
This is Consent to Establish. We will	0	0	MT/A

Add More

2) From Pollution Control Facilities

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
NA	0	0	MT/A

Add More

3) Quantity Recycled or Re-utilized within the unit

Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
NA	0	0	KL/A

Add More

Part F

Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

1) Hazardous Waste

Type of Hazardous Waste Generated	Qty of Hazardous Waste	UOM	Concentration of Hazardous Waste
5.1 Used /spent oil	0	KL/A	NA

Add More

2) Solid Waste

Type of Solid Waste Generated	Qty of Solid Waste	UOM	Concentration of Solid Waste
This a Consent to Establish. We will	0	MT/A	NA

Add More

Part G

Impact of the pollution Control measures taken on conservation of natural resources and consequently on the cost of production.

Description	Reduction in Water Consumption (M3/day)	Reduction in Fuel & Solvent Consumption (KL/day)	Reduction in Raw Material (Kg)	Reduction in Power Consumption (KWH)	Capital Investment(In Lacs)	Reduction in Maintenance(in Lacs)
This a Consent to	NA	NA	NA	NA	NA	NA

Save

Add More

Part H

Additional measures/investment proposal for environmental protection abatement of pollution, prevention of pollution

[A] Investment made during the period of Environmental Statement

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
We will provide STP, OWC, RG Area, Acoustic Hoc	NA	Capital Investment: 1200 Lakhs

Add More

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
NA	NA	NA

Add More

Part I

Any other particulars in respect of environmental protection and abatement of pollution

Particulars

Environmental Statement Report 2016-17

Name & Designation

MR. SUNIL MADHAV HINGORANI (MD)

NOTE: Attached file must be in pdf format and size should be upto 2MB.

Kindly attach Latest Consent copy

No file chosen

Analysis report(Water & Air & Hazardous Waste) of the current year.(Analysis report from recognized laboratory by MoEF)

No file chosen

Capcha:



Enter the code above here :

Submit Application

Save