

Form 1
Consent Seeking Form
(To be Submitted in Triplicate)
Application for Consent for Discharge / Continuation of Discharge u/s 25/26 of the Act
(See Rule 3)

From,

To,
The Member Secretary,
Uttar Pradesh Pradushan Niyamtran Board,
Lucknow

Sir,

I/we apply for CONSENT under section 25/26 of the Water (Prevention & Control of Pollution) Act. 1974 (Act No. VI of 1974) to bring into use any new or altered outlet for discharge of sewage/trade effluent* to begin to make new discharge of sewage / trade effluent or continue* to make discharge of sewage trade effluent from land premises owned by (1) for a period of (2)

1. Disposal of Liquid / Solid Water:-

- a) Sewage / Sulage via drains / outfalls sewers / treatment works.
- b) Trade effluent via drains / outfalls sewers / treatment works
 - i) Streams river or
 - ii) On land for irrigation bearing survey no. adjoining / at distance of stream river or
 - iii) Lake, pond adjoining at a distance of stream / river or
 - iv) Directly on land for open precolation into subterranean on start of survey no. adjoining at a distance of stream / river.
- c) Solid waste into

2. The annexure appendices other particulars and plans in triplicate are attached herewith.

3. I/We further declare that the information furnished in the Annexure, appendices and plans is correct to the best of my/our knowledge.

I/We hereby submit that in case of change either of the point or the quantity of discharge of its
4. quality, a fresh application for CONSENT shall be made & until such CONSENT is granted no change shall be made.

I/We hereby agree to submit to the Board and application for renewal of consent one month in advance of the date of expiry of consented period for outlet / discharge, if to be continued thereafter.

6. I/We undertaking to furnish other information within one month of its being called by the Board.

Yours Faithfully,

Signature

Accompantiments:-

Name of Applicant

*Note: Strike out entries not relevant.

Address of Applicant

Annexure to Form

Existing / New Altered

Outlet / Discharged

Note:- Any applicant knowingly giving incorrect information or suppressing any information pertaining there to shall be liable to be punishable under the ACT.

While filling this annexure the applicant not concerned with any of the item shall state "No Concerned" against the relevant one

1.	Full Name of applicant with address	Tele. No. Telegraphic Address
2.	Full name of land/ premises/ institute/ factory/ industry/ local body: with address	Tele. No. Telegraphic Address
3.	Give revenue/ city survey number of land / premises for which the applicant is made stating District, Tehsil, Pargana and Village	District Tehsil Pargana Villagae City Survey No. Mauza / House No. Area in Hectare Revenue Survey No. Area in Hectare
4.	State Month and year in which the land/ premises / institute / factory / industry was actually put into commission or the month and year from which the local body in functioning	
5.	State the Civil / Military / Defense/ Industrial Estate etc., under whose administrative jurisdiction the applicants land / premises is situated	Collectorate Municipality / Improvement Trust Villaga Panchayat Cantonment Defence Department Prohibited Area
6.a)	State whether the land/ premises / Institute/ factory / Industry has	

	been declared as prohibited area	
b)	If yes, state the name of the authority and furnish a certified copy of the order under which the areas has been declared as as prohibited area	
7.	Is the Industry / Factory for which application is made closed on Sunday / Holiday	
8.	State working seasons per year for the Industry / factory	Full Year To From To From To From To From To Every Year
9.a)	Number of workers attending the factory Shift wise	
b)	Number of workers residing in the premises	
10.	For Local Bodies only	
a)	Present Population	
b)	Population covered under regular sewer facilities	
c)	Population having septic tank / pit privg facilities	
d)	Population covered by conservancy latrines	
11.	For Industries Onluy	
a)	Give the list of raw materials such as metals, alloys, chemicals, oils, fuels, etc., used per month in Notice Metric Tons	
	Metal Alloys	Name Weight
	Chemical Inorganic Dyes	Name Weight
	Organic Pesticides	Name Weight
	Oils and Greases	Name Weight
	Fuels	a) Wood Name Weight b) Coal Name Weight c) Oil Name Weight

		d) Gases Name Weight e) Other Name Weight																		
b)	Give the list of names of products and bye products manufactured per month (MT)	<table border="1"> <thead> <tr> <th>No.</th> <th>Name of Products</th> <th>Qty. in MT per month</th> </tr> </thead> <tbody> <tr> <td colspan="3" style="height: 150px;"></td> </tr> </tbody> </table>	No.	Name of Products	Qty. in MT per month															
No.	Name of Products	Qty. in MT per month																		
c)	Give the list of possible intermediate products																			
12	State daily quantity of water in liters used	Domestic Industrial Agricultural Other																		
13.a)	State the hourly maximum and daily quantity of effluents arising from land / premises of which the application is made	<table border="1"> <thead> <tr> <th>Uses</th> <th>Hourly Max.</th> <th>Daily Max</th> </tr> </thead> <tbody> <tr> <td>Domestic</td> <td></td> <td></td> </tr> <tr> <td>Industrial</td> <td></td> <td></td> </tr> <tr> <td>Agricultural</td> <td></td> <td></td> </tr> <tr> <td>Other</td> <td></td> <td></td> </tr> <tr> <td colspan="3">Total Qty. of Effluent</td> </tr> </tbody> </table>	Uses	Hourly Max.	Daily Max	Domestic			Industrial			Agricultural			Other			Total Qty. of Effluent		
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Domestic																				
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b)	State how measurement of rate and quantity are carried out																			
14.	State whether storm water drains are kept separate from Industrial / Domestic Effluents?																			
15.a)	Is domestic effluent allowed to get mixed in industrial effluents?																			
b)	If yes, state ratio																			
16.a)	Describe if any treatment industrial or domestic effluent or one for combined effluent is made. If yes, state the process of treatment in brief (separately)																			
b)	Is the quantity of effluent emanating either without or after treatment approved by the authority?																			
c)	If approved, furnish the authority																			

	(Two certified copies to be sent)																			
d)	If any effluent from any shop/ shops toxic? If so volume of this effluent																			
17.	Is there any provision for disposal of?																			
a)	Domestic effluent in public underground sewer.																			
b)	Industrial Effluent in Public Underground																			
c)	Give the name public authority owning the sewer.																			
18.	Is there any provision for disposal of																			
a)	Domestic effluent overload for irrigation																			
b)	Industrial effluent overload ground strata																			
c)	Domest effluent in the under for irrigation																			
d)	State the area of land used for	a) Above in Hectares																		
e)	State the area of land used for	a) Above in Hectares																		
19.	Give the quantitative disposal of effluent in liters provided for the places mentioned below	i) Stream / River ii) On lands for irrigation iii) On land for precolation iv) Lake/Pond																		
20.	Is there any provision for equalizing or made holding lagoons of tanks	i) Domestic Effluent ii) Industrial Effluent iii) Combined Effluent																		
21.	Is sufficient land available / can be made available? In case pumping effluent: on lands have to considered.																			
22.a)	Give details of composition of Domestic / Industrial / Combined effluent in respect of the Following	<table border="1"> <thead> <tr> <th></th> <th></th> <th>Effluent before treatment</th> <th>Effluent after treatment</th> </tr> </thead> <tbody> <tr> <td>i)</td> <td>pH</td> <td></td> <td></td> </tr> <tr> <td>ii)</td> <td>Colour Unit oC</td> <td></td> <td></td> </tr> <tr> <td>iii)</td> <td>Temperature oC</td> <td></td> <td></td> </tr> </tbody> </table>					Effluent before treatment	Effluent after treatment	i)	pH			ii)	Colour Unit oC			iii)	Temperature oC		
		Effluent before treatment	Effluent after treatment																	
i)	pH																			
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		iv)	Suspended Solids		
			a) Total mg/l		
			b) Fix mg/l		
			c) Volatile mg/l		
		v)	Dissolved Solids		
			a) Total mg/l		
			b) Fix mg/l		
			c) Volatile mg/l		
		vi)	Total Volatile Solids mg/l		
		vii)	Ammonical Nitrogen (mg/l)n		
		viii)	Nitrate (mg/l)n		
		ix)	Dissolved Oxygen mg/l		
		x)	B.O.D. 5 days 20* mg/l		
		xi)	C.O.D. mg/l		
		xii)	Oil and Greases mg/l		
		xiii)	Chloried mg/l as [Cl]		
		xiv)	Phosphates [P] mg/l		
		xv)	Phenolic compounds mg/l [as] Phenol		
		xvi)	Cyandes (as CN mg/l)		
		xvii)	Sulphate [as SO ₄] mg/l		
		xviii)	Sulphides only [as S] mg/l		
		xix)	Insecticides mg/l		
		xx)	Total residual chlorine [as C ₂ mg/l]		
		xxi)	Flouride [as F] mg/l		
		xxii)	Bon [as B] mg/l		
		xxiii)	Arsenic [as As] mg/l		
		xxiv)	Barium [as Ba] mg/l		
		xxv)	Percent Sodium		
		xxvi)	Cadmium [as Cd] mg/l		
		xxvii)	Copper [as Cu] mg/l		
		xxviii)	Lead [as Pb] mg/l		
		xxix)	Chromium [as Cr.]		

		mg/l		
		xxx) Mercury [as Hg] mg/l		
		xxxi) Nickel [as Ni] mg/l		
		xxxii) Selenium [as Se] mg/l		
		xxxiii) Silver [as Ag] mg/l		
		xxxiv) Zinc [as Zn] mg/l		
		xxxv) Any other metals mg/l		
		xxxvi) Carbon Chloroform Extract		
		xxxvii) Pesticides mg/l		
		xxxviii) Coliform Organisms		
		xxxiv) MPN per 100 mg (monthly average)		
		xxxx) Bioassay for Toxic constituents. T 150 [96 hours]		
	Notes: 1. Furnish a copy of the analysis report of representative samples carried out by a competent laboratory 2. Methods of determination as approved by the Board will be followed for determination of above mentioned parameters.			
	b) Is the effluent toxic			
	c) State if the Industrial effluent is having	i) Unpleasant Smell ii) Irritating and / or harmful iii) Corrosive iv) With odour		
	d) Is there any hidden change of temperature exceeding 10*c at any time			
23.a)	Are facilities available with the applicant for carrying out the following test of the waste waters	<div>Existing Proposed</div> i) Physical ii) Chemical iii) Bacteriological iv) Toxicological		
	b) If yes, give details of equipments			
24.	Has the land/premises, etc., for which the application is made open?			
	a) Cooling Tank			

b)	Mixing Tank																					
c)	Mixing Pond																					
d)	Re-circulating wells																					
25.	State details for solid waste																					
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	Des.	Qty	Method of Selection	Method of Disposal																		
Season Waste																						
Spillage																						
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26.	Total Investment of plant																					

Accompaniments:

Flow Sheet of Effluents

Explanatory Notes for filling in form & the annexure

Signature

Name & Address of Application

On behalf of

Name & Address of the Firm