

Action Plan for Control of Pollution in River Ghaggar



CHANDIGARH POLLUTION CONTROL COMMITTEE

CHANDIGARH

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1.0 BACKGROUND

Hon'ble National Green Tribunal, Principal Bench, New Delhi has passed an order dated 7th August, 2018 (**Annexure 'A'**) vide which it is informed that proceedings in the matter O.A. No. 138 of 2016 and O.A. No. 139 of 2016 titled Stench Grips Mansa's Sacred Ghaggar River (Suo-Motu case) were initiated before the Tribunal on a reference received from the National Human Right Commission (NHRC). The NHRC took Suo-Motu action on the basis of a news item appearing in The Tribune, dated 12.05.2014 under the caption "**Stench Grips Mansa's Sacred Ghaggar River**" to the effect that the river Ghaggar had turned into a polluted water body on account of discharge of effluents – industrial as well as municipal.

In pursuant to the order of Tribunal dated 09.12.2016, a joint inspection has been carried out by the representatives of the Central Pollution Control Board, Punjab State Pollution Control Board, Haryana State Pollution Control Board, Himachal Pradesh State Pollution Control Board. Officials of Union Territory, Chandigarh also joined the said inspection team. Further, as per report, submitted by the concerned Pollution Control Boards to the NHRC as well as Minutes of the meetings on various dates in which the respective States participated. The joint analysis report of the joint monitoring of river Ghaggar samples has also been filed. The findings of the joint inspection report are that values of various parameters such as BOD, TSS, Faecal Coliform, Lead and Iron were beyond permissible limits at most of the locations in Himachal Pradesh, Haryana, Punjab and Chandigarh. It is, thus, fully established that there is failure on the part of the statutory authorities specially the Pollution Control Boards to perform their duties. Under the statutory scheme, the Pollution Control Boards are required to prosecute all those who may be responsible for discharging effluents beyond standards and also to close all commercial establishments which are discharging such effluents apart from other penal measures required to be taken. They have failed to uphold the rule of law in spite of adequate powers given to them.

It is high time that their composition and manning is considered by Higher Authorities and their accountability fixed by taking civil and criminal action against not only violations of law but all those responsible for failure of their duties in taking action or

shielding the culprits and thereby adversely affecting the environment and health of the inhabitants.

In view of above disappointing scenario and utter failure of the Authorities inspite of pendency of these proceedings for the last 4 years and clean violation of law, there is no evidence of action taken against persons for responsible for the violation of law at large scale, the Chief Secretaries of the States of Himachal Pradesh, Haryana, Punjab and also the Administrator of U.T., Chandigarh has been directed to constitute Special Task Force (STFs) comprising of District Magistrate, Superintendent of Police, Regional Officer of the State Pollution Control Board in concerned District and one person to be nominated by the District Judge in every District in his capacity of Head of the District Legal Services Authority. Such STF may identify persons responsible for violation of law so that action can be taken. At the State Level, the STF will comprise of the Chief Secretary, Secretary Environment, Secretary of Urban Development and Secretary of Local Body. The District Level Special Task Force will submit a monthly action taken report to the State Level Task Force and State Level Special Task Force will furnish 3 monthly report or the action taken to the Central Pollution Control Board

The mandate of the above task force has also been given in the order of Hon'ble NGT. The STF at the district level has the mandate of indentifying the persons responsible for the violations of the law so that the action can be taken. The State level STF has to furnish three monthly report to the CPCB which will be based on the monthly report submitted by District Level STF.

An Executive Committee was also constituted by Hon'ble NGT (as per para 8 of the order) under the Chairmanship of Justice Pritam Pal, Former Judge, Punjab and Haryana High Court.

1.0 GHAGGAR RIVER

Ghaggar River, Ghaggar also spelled Ghagghar, river, northern India. The Ghaggar rises in the Siwalik (Shiwalik) Range, in northwestern Himachal Pradesh state and flows about 200 miles (320 km) southwest through Haryana state, where it receives the Saraswati River. It eventually dries up in the Great Indian (Thar) Desert. Just southwest of

Sirsa it feeds two irrigation canals that extend into Rajasthan state. The Ghaggar was probably once an affluent of the Indus River. Its seasonal flow is dependent on monsoonal (seasonal) rainfall. The main tributaries of the Ghaggar are the Kaushalya river, Markanda, Sarsuti, Tangri and Chautang. It passes approx. 7 kms far from Chandigarh.

3.0 SOURCES OF POLLUTION IN RIVER GHAGGAR

In the catchment area of river Ghaggar, the wastewater is generated mainly by the two sources:

i) Domestic

ii) Industrial

3.1 Domestic

Being a planned city Chandigarh is completely covered with sewerage network. Details w.r.t. water consumption and discharge are as given below :

Municipal Population	10.54 Lacs (as per 2011 census)
Volume of Domestic & Industrial Waste Water Generated	54 MGD (Approx.)
Treated waste water	48.85 MGD
No. of STPs	5
Capacity of Each STP	11 MGD – 3 BRD 5 MGD – Raipur Kalan 30 MGD – Diggian 1.25 MGD – Raipur Khurd 1.6 MGD – Dhanas Total : 48.85 MGD
Mode of Disposal	Natural Choe for all except Diggian. Diggian STP effluent goes to Irrigation Channel

River Ghaggar is passing around 7 Kms. far from Chandigarh and there are two main sources of discharge from Chandigarh 1) Sukhna Choe 2) N-Choe. In these choes two types of waste water are being discharged.

- 1) Treated waste water from the STPs.
- 2) Direct discharge of untreated waste water

3.2 Industrial

Ghaggar river is flowing around 7.0 K.M. far from Chandigarh and in Chandigarh **no unit is allowed to run without consent and without ETP** (if unit is generating waste water). After treatment in their captive ETP treated waste water is released into sewer line which further goes to Terminal Sewage Treatment Plant and gets further treatment. Monitoring of both drains (i.e. Sukhna Choe and N-Choe) which mixes into River Ghaggar, shows that no industrial effluent is being discharged without treatment.

Being a Planned city Chandigarh has notified Industrial Area and most of the industries are either in Industrial Area Phase-I or Industrial Area Phase-II except Hotel/Restaurant/Hospitals etc which are in sectors.

Chandigarh Pollution Control Committee grants consent to operate to only those industries which are having proper effluent treatment plant or air pollution control device (whichever is applicable). Hence, all the industries operational in Chandigarh are having Effluent Treatment Plants or Air Pollution Control Devices.

Treated effluent by industries is being released into the public sewer system which further goes to Terminal Sewage Treatment Plant and gets further treatment.

Chandigarh is neither having 17 category industry nor there is any grossly polluting industry. There are total 3336 no. of industries operational in Chandigarh which comprise of 192 Red, 575 Orange, 577 Green and 1625 are White category industries. Red category industries includes 98 Nos. of very small scale electroplating unit, 5 nos. of sewage treatment plants, 48 nos. of pickling plants, 1 no. Slaughter house (abattoir) run by Municipal Corporation Chandigarh, 11 nos. of microbreweries and 4 nos. of zinc processing units.

Orange category industries include majority of small scale Hotel and Restaurant which are 229 in nos. 10 nos. bottling plants, around 44 nos. of hospitals, 7 nos. of wire drawing unit without pickling, 91 nos. of service stations etc.

Following is the table highlighting the details of industries in Chandigarh:-

Red		192
Orange		575
Green		577
White		1625
	Electroplating	98
	Foundries	33
	Hotel & Restaurants	229
	Sewage Treatment Plants	05
	Potable Alcohol's bottling plants	10
	Automobile Service Stations	91
	Hospitals	44
	Wire Drawing with Pickling	48
	Wire Drawing without Pickling	07
	Slaughter House (Abattoir)	01
	Zinc processing units	04
	Microbreweries	11

4.0 MATTER OF CONCERN

Although River Ghaggar is passing approx. 7 kms far from Chandigarh but two drains i.e. Sukhna Choe and N-Choe are mixing in it and discharging waste water in it as depicted in map enclosed at **Annexure 'B' and 'C'**.

As per directions of Hon'ble National Green Tribunal, CPCC has done the survey of entire Sukhna Choe and N-Choe and as result of which it was found that there were many places where waste water was being discharge into drain/chow without any treatment. The points are as given below :

Discharge Points in Sukhna Choe

Sr. No.	Point	Status as on September 2018
1	Kishangarh Outlet	There is sewage water discharge from the outlet.
2	Outlet of Village Kishangarh inside Forest Nursery	There is sewage water discharge from the outlet.
3	Outlet of Shastri Nagar	There is sewage water discharge.

4	First outlet of Bapu Dham near bridge on the road connecting IT park with Sector 26, Chandigarh	There is sewage water discharge at first outlet of Bapu Dham near bridge on the road connecting IT Park
5	Second outlet of Bapu Dham Colony (Known as Madrasi Colony)	There is sewage water discharge at second outlet of Bapu Dham colony
6	Outlet from back of Gaushala, Industrial Area, Phase-I, Chd.	There is substantial sewage discharge from back of Gaushala, Industrial Area, Phase-I, Chd.
7	Outlet near CTU workshop Industrial Area, Phase-I, Chd. (Inside Forest Area)	There is sewage discharge at the outlet near CTU workshop.
8	Indl. Area, Phase - I, Colony No. 4.	There is discharge from many outlets from Indl. Area, Phase - I, Colony No. 4.
9	Pump House operated by Municipal Corporation behind Central Poultry Development Organization, Indl. Area, Phase - I, Chandigarh.	In case of Non-operation of pump, waste water directly goes to Sukhna Choe on regular basis.
10	Outlet of Village Hallomajra	There is substantial sewage discharge from the outlet of Village Hallomajra.
11	Village Daria	There is discharge of sewage water from Village Daria

Discharge Points in N-Choe

Sr. No.	Point	Status as on September 2018
1	leisure valley	02 outlets are discharging waste water
2	Near red cross (Madhya Marg)	01 outlet discharging waste water
3	Sec 23 near B.D Hospital (Neuro Psychiatry)	01 outlet discharging waste water
4	Bal Bhawan side	Very less discharge
5	01 outlet in Beant Memorial	Water logging
6	sector 52 (starting)	Two outlets discharging Sewage Water
7	sector 52 (End)	Two outlets discharging Sewage Water
8	One outlet coming from Sec 51	Sewage Water

Other than this Chandigarh Pollution Control Committee also monitors Sewage Treatment Plants and Drains (On entry/Origin and Exit Point) on monthly basis and from the data (**Annexure ‘D’ data of drains from Jan 2018 to December 2018**) it is very clear that some of the STPs are not meeting with prescribed norms and quality of drain at exit point is not as per the norms.

5.0 ACTION TAKEN

5.1 Domestic

As per direction of Hon’ble National Green Tribunal District Level Special Task force and State Level Special Task Force has been constituted vide order no. ED/2018/316 dated 07.09.2018 (Annexure ‘E’).

District Level Special Task Force has conducted three meeting and submitted the reports of action taken/action plan to State Level Special Task Force, which has already been submitted to Central Pollution Control Board. The detail of action taken/action plan is given as under.

Action taken to stop the discharge of waste water from various outlets in Sukhna Choe.

Sr. No.	Point	Status as on September 2018	Action Taken
1	Kishangarh Outlet	There is sewage water discharge from the outlet.	As a short term measure proposal has been submitted to lift the waste water and connect it with sewerage line. Later STP will be installed by Nov. 2022
2	Outlet of Village Kishangarh inside Forest Nursery	There is sewage water discharge from the outlet.	-
3	Outlet of Shastri Nagar	There is sewage water discharge.	Sewage water has been tapped.
4	First outlet of Bapu Dham near bridge on the road connecting IT	There is sewage water discharge at first outlet of Bapu Dham near bridge	Leakage has been plugged

	park with Sector 26, Chandigarh	on the road connecting IT Park	
5	Second outlet of Bapu Dham Colony (Known as Madrasi Colony)	There is sewage water discharge at second outlet of Bapu Dham colony	All such discharges points have been plugged
6	Outlet from back of Gaushala, Industrial Area, Phase-I, Chd.	There is substantial sewage discharge from back of Gaushala, Industrial Area, Phase-I, Chd.	Municipal Corporation Chandigarh has plugged the discharge point
7	Outlet near CTU workshop Industrial Area, Phase-I, Chd. (Inside Forest Area)	There is sewage discharge at the outlet near CTU workshop.	CTU has plugged the waste water flow. Now there is no waste water discharge.
8	Incl. Area, Phase - I, Colony No. 4.	There is discharge from many outlets from Incl. Area, Phase - I, Colony No. 4.	Waste water has already been tapped and diverted to sewer line.
9	Pump House operated by Municipal Corporation behind Central Poultry Development Organization, Incl. Area, Phase - I, Chandigarh.	In case of Non-operation of pump, waste water directly goes to Sukhna Choe on regular basis.	New stand by motor has already been installed and now no waste water is being discharged into Sukhna Choe.
10	Outlet of Village Hallomajra	There is substantial sewage discharge from the outlet of Village Hallomajra.	Around 70 % household have already been connected to sewerline. Rest will be connected to sewer line by 31.01.19.
11	Village Daria	There is discharge of sewage water from Village Daria	Excess sewage of unauthorised colony in village Daria has been tapped and put in the sump and the same is being pumped into the sewer line. Now there is no discharge.

Action taken to stop the discharge of waste water from various outlets in N- Choe.

Sr. No.	Point	Status as on September 2018	Action Taken
1	leisure valley	02 outlets are discharging waste water	One Outlet has been plugged and there is little discharge from one outlet
2	Near red cross (Madhya Marg)	01 outlet discharging waste water	Outlet has been plugged. Now there is no waste water discharge.
3	Sec 23 near B.D Hospital (Neuro Psychiatry)	01 outlet discharging waste water	Outlet has been plugged. Now there is no waste water discharge.
4	Bal Bhawan side	Very less discharge	Outlet has been plugged. Now there is no waste water discharge.
5	01 outlet in Beant Memorial	Water logging	-
6	Sector 52 (starting)	Two outlets discharging Sewage Water	-
7	Sector 52 (End)	Two outlets discharging Sewage Water	-
8	One outlet coming from Sec 51	Sewage Water	Already tapped. Now there is no waste water discharge.

5.2 Industrial:

Chandigarh Pollution Control Committee does not permit any industry to run without ETP if unit is generating any kind of waste water and to ensure the same, inspection are being done and in case of any violation action is taken. Accordingly, during inspection it was found that one service station situated in Industrial Area was running

without ETP (although ETP was installed but waste water is being bypassed) and waste water is being discharged directly without any treatment. After which unit was sealed and now CPCC is going to prosecute the unit.

The details of inspections done by CPCC in last three months are as given below:

Sr. No.	Month	No. of inspections	Remarks
1	September 2018	40 Nos.	All units are complying.
2	October 2018	14 Nos.	All units are complying except one which was service station and releasing waste water without treatment. Unit is sealed and case for filing prosecution has already been handed over to counsel.
3	November 2018	49 Nos.	All units are complying.

The list of units inspected in the month of November 2018 is enclosed at **Annexure 'F'**.

5.3 Action taken by Health Department to aware general public regarding health related issues because of improper disposal of waste water

Health Camp was organised by the Health Deptt., U. T. Chandigarh at Hallomajra on 11.11.18 (**Annexure 'G'**) as per the directions of Hon'ble NGT and Executing Committee.

5.4 Non-Compliance of STPs

Chandigarh Pollution Control Committee is monitoring performance of STPs on monthly basis and as per the data it has been found that some of the STPs are not meeting with the prescribed norms and treated water is not meeting with the designed/standard norms. Chandigarh Pollution Control Committee has issued notice to Municipal Corporation, Chandigarh and Engg. Department, Chd. Admn. to take corrective measures and to ensure that treated water should meet with the prescribed norms.

6.0 ACTION PLAN

As per information received from Engineering Department, Chandigarh Administration and Municipal Corporation, Chandigarh action plan has been prepared regarding stoppage of discharge waste water into Sukhna Choe and N-Choe. Detail of which is given as under.

Action Plan for control of discharge of waste water into Sukhna Choe

Sr. No.	Point	Status as on December 2018	Long Term/Short Term Action Plan	Financial Implications
1	Kishangarh Outlet	There is sewage water discharge from the outlet.	STP has been proposed to treat the waste water (Will be commissioned by Nov. 2022)	-
2	Outlet of Village Kishangarh inside Forest Nursery	There is sewage water discharge from the outlet.	Engineering Department, Chandigarh Administration will tap the same by 31.03.2019.	Rs. 19.94 Lakhs
3	Outlet of Village Hallomajra	Around 70 % household have already been connected to sewer line.	By 31.01.2019 all the household will be connected to sewer line. After that there will no discharge of waste water.	-
4	Second outlet of Bapu Dham Colony (Known as Madrasi Colony)	The slum developers have constructed their toilets on the existing CBD. Matter has now been taken up with Estate Office, U.T. Chandigarh for removal of encroachment on the CBD at Bapu Dham	Municipal Corporation Chandigarh has stopped all such discharges points and there is no waste water discharge. (For long term CBD will be replaced by RCC pipe and will	Rs. 22.00 Lakhs

		Colony, so that flow coming into Choe may be plugged.	be completed by 31.12.2019)	
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Action Plan for control of discharge of waste water into N-Choe

Sr. No.	Point	Status as on December 2018	Long Term/Short Term Action Plan	Financial Implications
1	Leisure valley	01 outlets is discharging waste water	One Outlet has been plugged and there is little discharge from one outlet, will be plugged by 31.12.2018.	Rs. 5.00 Lakhs
2	01 outlet in Beant Memorial	Water logging	This is major work and will be completed by August, 2019.	Rs. 182.00 Lakhs
3	Sector 52 (starting)	Two outlets discharging Sewage Water	The work will be taken care when the work of Sr. No. 2 will be completed (Will be plugged by 31.12.2019).	-
4	Sector 52 (End)	Two outlets discharging Sewage Water	One outlet has been plugged and another outlet will be plugged by 31.12.2019.	-

Sewage Treatment Plants

Chandigarh Smart City Limited is in process for **upgradation** of below 05 STPs to treat the waste water upto the level of 5 mg/l BOD and also in the process for setting up of new STPs as per detail given below.

Sr. No.	Location of STP	Capacity	Action Plan
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1.	Diggian	30 MGD (1,36,200 KLD)	Will be upgraded to treat the waste water upto the level of 5 mg/l BOD by Nov. 2022
2.	3 BRD	11 MGD (49,940 KLD)	Will be upgraded to treat the waste water upto the level of 5 mg/l BOD by Nov. 2022
3.	Raipur Kalan	5 MGD (22,700 KLD)	Will be upgraded to treat the waste water upto the level of 5 mg/l BOD by Nov. 2022
4.	Raipur Khurd	1.25 MGD (5,675 KLD)	Will be upgraded to 2.0 MGD Capacity and to treat the waste water upto the level of 5 mg/l BOD by Nov. 2022
5.	Dhanas	1.6 MGD (7,264 KLD)	Will be upgraded to treat the waste water upto the level of 5 mg/l BOD by Nov. 2022

Further, the following Sewage Treatment Plants are **under construction**:-

Sr. No.	Location of STPs	Capacity	Remarks	Timelines
1.	Maloya	5 MGD (22,700 KLD)	Constructed by Municipal Corporation, Chandigarh	Will be operational by 31.01.2019
2	Raipur Kalan	1.25 MGD (5,675 KLD)	Constructed by Engineering Department, Chandigarh Administration.	Will be operational by 30.06.2019.

One new Sewage Treatment Plant is also **proposed** to be constructed in Kishangarh Near Sukhna Lake, detail of which is given below:-

Sr. No.	Location of STPs	Capacity	Remarks	Timelines
1	Kishangarh near Sukhna Lake	2.0 MLD (2,000 KLD)	As informed by Chandigarh Smart City Limited	Will be Completed by November 2022

**BEFORE THE NATIONAL GREEN TRIBUNAL
PRINCIPAL BENCH, NEW DELHI**

Original Application No.138 of 2016 (T_{NHRC})
(Case No. 559/19/11/14)

And

Original Application No. 139 of 2016 (T_{NHRC})
(Case No. 600/19/11/14)

IN THE MATTER OF:

**Stench Grips Mansa's Sacred Ghaggar River (Suo-Motu Case)
And
Yogender Kumar**

**CORAM : HON'BLE MR. JUSTICE ADARSH KUMAR GOEL, CHAIRPERSON
HON'BLE DR. JUSTICE JAWAD RAHIM, JUDICIAL MEMBER
HON'BLE MR. JUSTICE S.P. WANGDI, JUDICIAL MEMBER
HON'BLE DR. NAGIN NANDA, EXPERT MEMBER**

Present: Amicus Curiae

Ms. Katyayni, Adv. (Amicus Curiae)

Respondents:

Mr. Anil Grover, AAG and Mr. Rahul Khurana
Adv. for State of Haryana and HSPCB

Mr. Rajkumar, Adv. for
Central Pollution Control Board

Mr. Shiv Mangal, Sharma, AAG alongwith
Mr. Saurabh Rajpal, Adv., Mr. Adhiraj Singh,
Adv. for State of Rajasthan.

Mr. Gaurav M. Liberhan, AAG, Punjab

Mr. Ashish Negi and Ms. Richa Kapoor, Adv.
for PPCB

Mr. Shubham Bhalla and Mr. Roopam Rai, Adv.

Mr. Manish Kumar, Adv. for State of HP

Date and Remarks	Orders of the Tribunal
Item Nos. 07 & 08 August 07, 2018 R & A	<p>1. Proceedings in this matter were initiated before this Tribunal on a reference received from the National Human Rights Commission (NHRC). The NHRC took Suo-Motu action on the basis of a news item appearing in 'The Tribute' dated 12.05.2014 under the caption "<i>Stench Grips Mansa's Sacred Ghaggar River</i>" to the effect that the river Ghaggar had turned into a polluted water body on account of discharge of effluents - industrial as well as municipal.</p> <p>2. The NHRC considered the matter in the light of reports from the States of Punjab and Haryana as well as the State of Himachal Pradesh. Vide letter dated 17.03.2016, the NHRC sent the record of the matter to this Tribunal.</p>

<p>Item Nos. 07 & 08</p> <p>August 07, 2018</p> <p>R & A</p>	<p>3. Pursuant to the order of this Tribunal dated 09.12.2016, a joint inspection has been carried out by the representatives of the Central Pollution Control Board, Punjab State Pollution Control Board, Haryana Pollution Control Board, Himachal Pradesh State Pollution Control Board. Officials of Union Territory, Chandigarh also joined the said inspection team. Ms. Katyani, Advocate was appointed as Amicus Curiae to assist the Tribunal. We record our appreciation for the assistance rendered by Ld. Amicus Curiae. Ld. Amicus has also undertaken personal visit to some of the affected areas and filed her report dated 08.05.2017.</p> <p>4. We have perused the reports submitted by the concerned Pollution Control Boards to the NHRC as well as Minutes of the meetings on various dates in which the respective States participated. The joint analysis report of the joint monitoring of river Ghaggar samples has also been filed.</p> <p>5. The Environment (Protection) Rules, 1986 provides for standards for the emission for the discharge of the pollutants. For different industries, the standards are laid down in Schedule I. The findings of the joint inspection report are that values of various parameters such as BOD, TSS, Feecal Coliform, Lead and Iron were beyond permissible limits at most of the locations in Himachal Pradesh, Haryana, Punjab and Chandigarh. It is, thus, fully established that there is failure on the part of the statutory authorities specially the Pollution Control Boards to perform their duties. Under the statutory scheme, the Pollution Control Boards are required to</p>
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07 & 08**

**August 07,
2018**

R & A

prosecute all those who may be responsible for discharging effluents beyond standards and also to close all commercial establishments which are discharging such effluents apart from other penal measures required to be taken. They have, failed to uphold the rule of law in spite of adequate powers given to them. It is high time that their composition and manning is considered by the higher Authorities and their accountability fixed by taking civil and criminal action against not only violations of law but all those responsible for failure of their duties in taking action or shielding the culprits and thereby adversely affecting the environment and health of the inhabitants.

6. In view of above disappointing scenario and utter failure of the Authorities in spite of pendency of these proceedings for the last 4 years and clean violation of law, there is no evidence of action taken against persons for responsible for the violation of law at large scale, we accordingly direct the Chief Secretaries of the States of Himachal Pradesh, Haryana, Punjab and also the Administrator of UT Chandigarh to constitute Special Task Force (STFs) comprising of District Magistrate, Superintendent of Police, Regional Officer of the State Pollution Control Boards in concerned District and one person to be nominated by the District Judge in every District in his capacity of Head of the District Legal Services Authority. Such STF may identify persons responsible for violation of law so that action can be taken. At the State level, the STF will comprise of the Chief Secretary, the Environment Secretary, the Secretary

**Item Nos.
07 & 08**

**August 07,
2018**

R & A

of Urban Development and Secretary of Local Bodies. The District level STFs will submit a monthly action taken report to the State STFs and the State STFs will furnish a 3 monthly report or the action taken to the Central Pollution Control Board. Such reports be uploaded on the websites of State Pollution Control Boards as well as the Environment Department of the States. Such STFs may be constituted within one month from today.

7. Having regard to the alarming situation depicted in the joint inspection report apart from perusal action as above, an action plan with firm timelines is required to be prepared for preventing discharge of untreated effluents in the river by setting up appropriate anti-pollution device such as STP/ETP/CETP or any other such instruments. Wherever required polluting units have to be closed. The action plan must be realistic and provide for speedy mechanism. The funds can be generated as per applicable schemes for STP/CETP. The objective of the action plan must be to ensure that the testing of the sample of the water is found to be consistent with the laid down standards within the targeted time. We are also of the view that it is necessary to involve civil society and not to leave the matter to be dealt with by the concerned officers alone.

8. With view to ensure execution of our order, we constitute following committee as "Executing Committee" for executing the orders of this Tribunal under Section 25 of the National Green Tribunal Act, 2010:

1) Justice Pritam Pal, Former Judge, Punjab and Haryana High Court. (Phone No. 09463122333) -

<p>Item Nos. 07 & 08</p> <p>August 07, 2018</p> <p>R & A</p>	<p>Chairman.</p> <p>2) Senior Scientist from Ministry of Environment, Forest and Climate Change.</p> <p>3) Senior Engineer/Scientist from Central Pollution Control Board.</p> <p>9. The Committee will be entitled to issue appropriate directions to concerned authorities for ensuring compliance with the order of the Tribunal. The target of the Committee will be to restore the standard of water quality in the river to the prescribed level. The CPCB will be the Nodal agency for this project. The Committee may carry out personal visits, if necessary or call for information or reports. It may set up its website to furnish and receive information. All logistic support may be provided by the Chief Secretary, Punjab.</p> <p>10. The said oversight body to execute the order of this Tribunal constituted hereinabove will constantly monitor the progress in the matter at least on fortnightly basis and give an interim report to this Tribunal on or before 31.01.2019 by e-mail at <i>filing.ngt@gmail.com</i>. The said oversight body will be paid such remuneration as may be determined by the Chief Secretary, Punjab in consultation with the Chief Secretaries Haryana, Himachal Pradesh and also in consultation with the Chairman of the said oversight body constituted by the Tribunal. The said oversight body may start working within one month.</p> <p>11. The Committee may also consider need for getting organised health camps and need for providing clean drinking water for the affected inhabitants. The sampling of ground water may also be done apart from the sampling</p>
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**Item Nos.
07 & 08**

**August 07,
2018**

R & A

of the river water periodically. Copy of this order be sent to all concerned by E-mail.

12. We also direct that Learned Amicus may be paid Rs. 2 Lakhs as honorarium of the services rendered to this Tribunal to be shared equally by the Punjab State Pollution Control Board and Haryana Pollution Control Board. The payment will be made within one month from today.

13. All Authorities concerned with the matter in the States of Himachal Pradesh, Haryana, Punjab and UT Chandigarh will cooperate and co-ordinate with "Executing Committee". The "Executing Committee" can seek any scientific and technical assistance as may be required from any relevant authority.

14. The Registry is directed to send a copy of this order to the Chief Secretaries of Himachal Pradesh, Punjab, Haryana and Administrator UT Chandigarh and the Members of the "Executing Committee" by E-mail.

15. With the above directions, the application is disposed of.

List for consideration of the report of the Committee on 05th March, 2019.

....., CP
(Adarsh Kumar Goel)

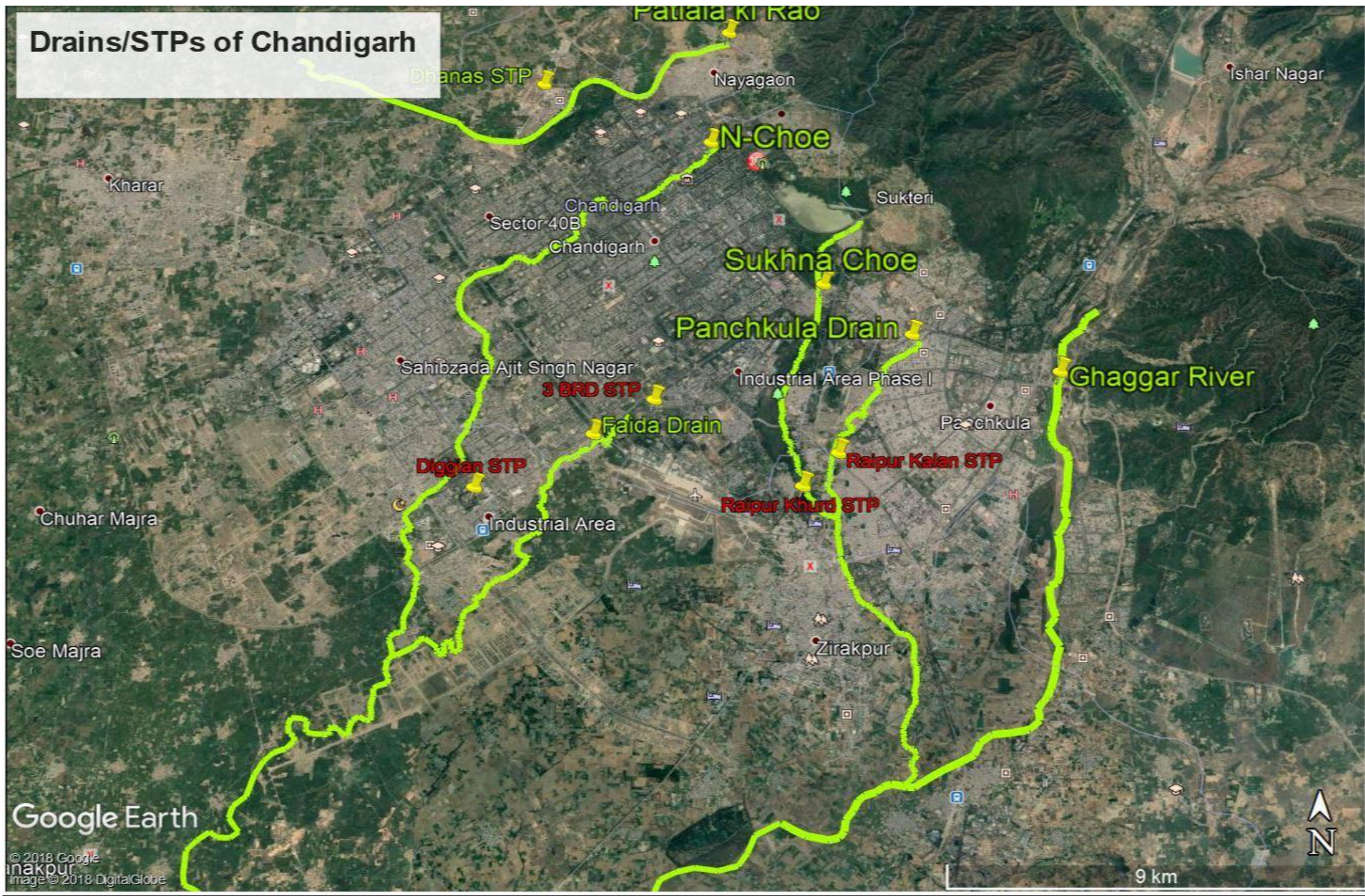
....., JM
(Dr. Jawad Rahim)

....., JM
(S.P. Wangdi)

	<p>Item Nos. 07 & 08</p> <p>August 07, 2018</p> <p>R & A</p>	<p>.....,EM (Dr. Nagin Nanda)</p> <p>07.08.2018</p>
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Drains/STPs of Chandigarh



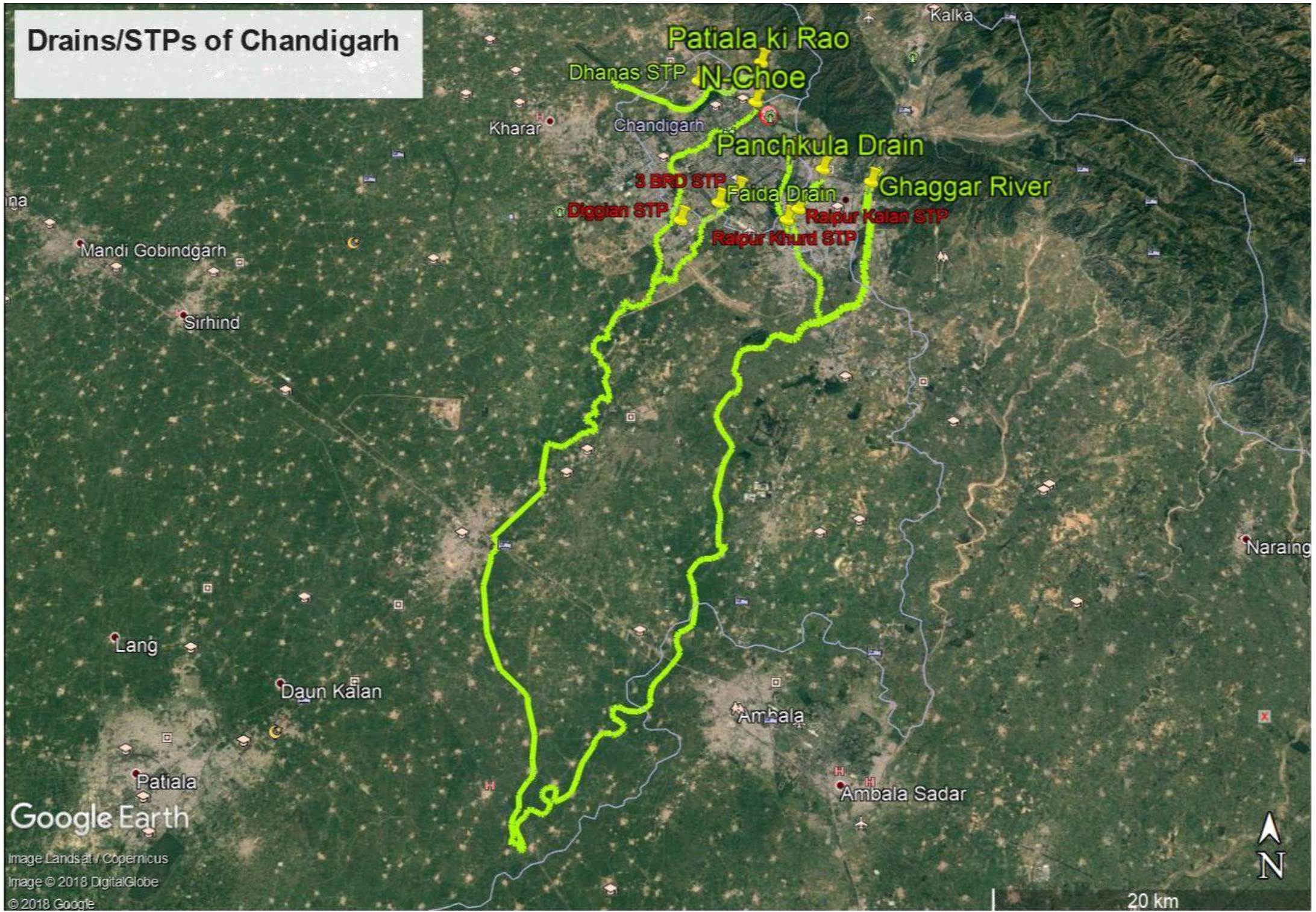
Google Earth

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Image © 2018 DigitalGlobe



9 km

Drains/STPs of Chandigarh



Google Earth

Image Landsat / Copernicus

Image © 2018 DigitalGlobe

© 2018 Google

20 km

SUKHNA CHOIE/DRAIN (Exit Point) -2018

Sr.No.	Parameter	Unit	missible L	Jan.	Feb.	March	April	May	June	July	Aug.	Sept.	Oct	Nov.	Dec.
1	pH	-	5.5 to 9.0	7.3	7.3	7.5	7.2	7.2	7.3	7.2	7.5	7.6	7.6	7.0	7.5
2	Conductivity	µs/cm	--	930	971	959	950	954	888	810	918	719	1010	956	1018
3	DO	mg/l	--	0.83	NIL	NIL	NIL	NIL	NIL	2.2	NIL	NIL	NIL	NIL	NIL
4	COD	mg/l	250	423	508	546	242	264	301	148	242	163	321	362	386
5	BOD	mg/l	30	195	267	270	125	123	167	64	179	75	207	133	220
6	NO ₃ -N	mg/l	10	1.30	--	1.10	2.10	1.30	4.30	2.40	4.20	2.60	1.10	1.90	2.30
7	NH ₃ -N	mg/l	50	--	31	34	33	31	27	20	32	24	30	33	41
8	Phosphate	mg/l	5	--	3.34	3.21	3.68	3.94	2.45	2.12	2.46	1.40	2.80	2.60	3.60
9	Total Susp	mg/l	100	261	317	418	148	159	147	180	136	139	295	250	408
10	TDS	mg/l	--	441	533	464	452	493	520	199	580	517	580	488	464
11	TFS	mg/l	--	367	453	565	454	450	439	283	547	425	426	438	424
12	Turbidity	NTU	--	195	270	320	210	190	180	300	160	148	155	170	220
13	TH as CaC	mg/l	--	260	258	270	270	264	250	106	236	240	268	250	270
14	Ca as CaC	mg/l	--	160	160	160	160	152	140	84	162	130	150	150	160
15	Mg as CaC	mg/l	--	100	98	110	110	112	110	22	74	120	118	100	110
16	Sulphate	mg/l	--	72	76	85	57	64	61	55	53	52	67	48	63
17	Chloride	mg/l	--	52	55	47	70	61	57	33	56	45	53	61	41
18	P-Alkalini	mg/l	--	NIL	NIL	NIL	16	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
19	Total alka	mg/l	--	506	514	420	406	446	378	322	398	308	422	396	418
20	Fluoride	mg/l	2	BDL	BDL	BDL	BDL	0.07	0.20	0.12	0.13	0.15	0.21	0.13	0.22
21	colour	Hazen	--	30	40	50	30	40	30	30	40	40	40	40	40
22	Boron(B)	mg/l	--	0.15	0.30	0.28	0.24	0.22	0.23	0.24	0.25	0.16	<1	<1	<1
23	TKN	mg/l	--	2.90	3.2	2.90	1.50	3.30	3.90	1.90	3.70	2.30	3.10	7.30	6.10
24	Potassium	mg/l	--	4	5	6	6	7	7	5	9	6	8	9	12
25	Sodium	mg/l	--	23	28	20	17	23	26	16	31	17	20	48	17
26	Total Coliform	MPN/100	--	1.4 × 10 ⁵	7.6 × 10 ⁴	2.7 × 10 ⁴	3.2 × 10 ⁴	7.6 × 10 ⁶	4.5 × 10 ⁶	9.3 × 10 ⁴	7.6 × 10 ⁴	1.0 × 10 ⁶	1.4 × 10 ⁶	4.5 × 10 ⁶	3.8 × 10 ⁶
27	Faecal Coliform	MPN/100	--	1.1 × 10 ⁴	5.4 × 10 ⁴	1.7 × 10 ⁴	2.2 × 10 ⁴	3.2 × 10 ⁶	1.2 × 10 ⁶	6.9 × 10 ⁴	5.4 × 10 ⁴	7.6 × 10 ⁵	4.5 × 10 ⁵	6.9 × 10 ⁵	5.4 × 10 ⁵

N-CHOE/ATTAWA CHOE (Exit Point) - 2018

Sr.No.	Parameters	Unit	Permissible Limit	Jan.	Feb.	March	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1	pH	-	5.5 to 9.0	6.6	6.9	7.1	7.3	7.1	6.9	7.1	7.1	7.4	7.4	7.0	7.1
2	Conductivity	µs/cm	--	644	551	668	663	643	638	616	559	724	584	611	696
3	DO	mg/l	--	NIL	0.6	1.0	0.7	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4	COD	mg/l	250	261	261	214	176	168	141	164	82	114	160	204	228
5	BOD	mg/l	30	161	117	98	80	73	65	77	49	82	79	65	69
6	NO ₃ -N	mg/l	10	5.90	--	2.40	2.10	2.00	2.20	2.40	2.80	1.20	1.50	2.00	6.30
7	NH ₃ -N	mg/l	50	23	17	20	17	24	18	22	15	19	23	23	29
8	Phosphate	mg/l	5.0	2.55	2.05	2.05	2.36	2.51	1.83	2.01	1.03	1.40	2.40	2.40	3.30
9	Total Suspended S	mg/l	100	100	149	82	81	105	82	80	62	37	100	120	113
10	TDS	mg/l	--	326	259	350	394	297	317	342	345	390	384	300	318
11	TFS	mg/l	--	267	269	236	273	310	271	274	289	317	280	248	324
12	Turbidity	NTU	--	110	160	118	125	109	95	113	92	96	112	119	112
13	TH as CaCO ₃	mg/l	--	190	206	230	212	220	194	214	210	242	220	220	220
14	Ca as CaCO ₃	mg/l	--	118	100	120	120	124	116	122	120	138	128	142	140
15	Mg as CaCO ₃	mg/l	--	72	106	110	92	96	78	92	90	104	92	78	80
16	Sulphate	mg/l	--	66	72	49	52	52	51	62	54	63	68	74	66
17	Chloride	mg/l	--	42	45	50	45	48	46	45	42	42	40	41	40
18	Total alkalinity as	mg/l	--	260	208	252	258	254	246	246	224	264	234	266	282
19	P-Alkalinity	mg/l	--	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
20	Fluoride	mg/l	2.0	0.28	BDL	BDL	BDL	BDL	BDL	0.13	0.14	0.13	<1	0.12	0.12
21	colour	Hazen	--	30	20	20	20	20	20	20	20	30	30	30	30
22	Boron(B)	mg/l	--	0.19	0.21	0.15	0.14	0.14	<1	0.12	0.15	0.08	<1	<1	<1
23	TKN	mg/l	--	4.20	4.70	4.20	4.10	3.90	4.30	4.90	4.90	5.30	4.90	26	10.90
24	Potassium	mg/l	--	7	9	11	8	8	9	10	10	11	12	22	2
25	Sodium	mg/l	--	23	27	37	30	24	38	43	43	47	28	17	39
26	Total Coliform	MPN/100 ml	--	2.2 × 10 ⁴	3.2 × 10 ⁴	1.4 × 10 ⁶	6.1 × 10 ⁵	2.2 × 10 ⁶	1.7 × 10 ⁵	5.4 × 10 ⁵	2.7 × 10 ⁵	2.7 × 10 ⁶	2.7 × 10 ⁶	1.8 × 10 ⁷	7.6 × 10 ⁶
27	Faecal Coliform	MPN/100 ml	--	1.8 × 10 ⁴	2.0 × 10 ⁴	9.3 × 10 ⁵	4.1 × 10 ⁵	1.1 × 10 ⁶	1.4 × 10 ⁵	4.0 × 10 ⁵	1.4 × 10 ⁵	8.6 × 10 ⁵	8.0 × 10 ⁵	8.0 × 10 ⁵	1.1 × 10 ⁵

CHANDIGARH ADMINISTRATION
DEPARTMENT OF ENVIRONMENT

ORDER

A District Level Special Task Force and State Level Special Task Force consisting of the following members are hereby constituted as per the direction of Hon'ble National Green Tribunal, New Delhi in the matter O.A. No. 138 of 2016 and O.A. No. 139 of 2016 titled "Stench Grips Mansa's Sacred Ghaggar River".

District Level Special Task Force:-

- | | | |
|---|---|------------------|
| 1. District Magistrate, U.T., Chandigarh | - | Chairman |
| 2. Superintendent of Police, Chandigarh Police | - | Member |
| 3. One person to be nominated by the District Judge in his capacity of Head of the District Legal Services Authority. | - | Member |
| 4. Superintending Engineer, Public Health Division, Engineering Department, Chandigarh Administration. | - | Member |
| 5. Superintending Engineer, Public Health Division, Municipal Corporation, Chandigarh. | - | Member |
| 6. Scientist 'B', Chandigarh Pollution Control Committee | - | Member Secretary |


State Level Special Task Force:-

- | | | |
|--|---|------------------|
| 1. Advisor to the Administrator, U.T., Chandigarh | - | Chairman |
| 2. Secretary Environment, Chandigarh Administration | - | Member |
| 3. Secretary, Urban Planning, U.T., Chandigarh | - | Member |
| 4. Secretary, Local Body, U.T., Chandigarh. | - | Member |
| 5. Commissioner, Municipal Corporation, Chandigarh | - | Member |
| 6. Chief Engineer, Engineering Department, Chandigarh Administration | - | Member |
| 7. Member Secretary, Chandigarh Pollution Control Committee | - | Member Secretary |

The District Level Special Task Force so constituted shall identify the persons responsible for violation of law in the said matter. The District Level Task Force will submit a monthly action taken report to the State Level Special Task Force and State Level Special Task Force will furnish 3 monthly report or the action taken report to the Central Pollution Control Board.

This is issued with the approval of Competent Authority.

Dated Chandigarh
the September 7th, 2018



DEBENDRA DALAI, IFS
Special Secretary Environment
Chandigarh Administration

Endst.No.ED/2018/1310 - 1322

Chandigarh, dated the 7/9/18

A copy is forwarded to the following for information and necessary action:-

1. Advisor to the Administrator, U.T., Chandigarh.
2. Secretary Environment, Chandigarh Administration.
3. Secretary, Urban Development, U.T., Chandigarh.
4. Secretary, Local Body, U.T., Chandigarh.
5. Commissioner, Municipal Corporation, Chandigarh.
6. Chief Engineer, Engineering Department, Chandigarh Administration.
7. Member Secretary, Chandigarh Pollution Control Committee.
8. District Magistrate, U.T., Chandigarh.
9. Superintendent of Police, Chandigarh Police.
10. One person to be nominated by the District Judge in his capacity of Head of the District Legal Services Authority.
11. Superintending Engineer, Public Health Division, Engineering Department, Chandigarh Administration.
12. Superintending Engineer, Public Health Division, Municipal Corporation, Chandigarh.
13. Scientist 'B', Chandigarh Pollution Control Committee.


DEBENDRA DALAI, IFS
Special Secretary Environment
Chandigarh Administration

Endst.No.ED/2018/1323

Chandigarh, dated the 7/9/18

A copy is forwarded to the Secretary to the Administrator, U.T. Chandigarh for the kind information of the H.E. the Administrator, U.T., Chandigarh.

Annexure-F

List of inspected unit for the month of November 2018

Sr. No.	Name of Industry	Address of Industries
1.	S.K. Hospitality	SCO. No. 44, Backside, Sector 26, MM, Chd.
2.	Autopace Network Pvt. Ltd.	Plot No. 112-113, Indl. Area, Ph-I, Chd.
3.	Munish Kumar	Plot No. 182/68, Indl. Area, Ph-I, Chd.
4.	Spectrum Inn & Motels Pvt. Ltd. (Hotel SIM)	LCR. No. 152-154, Sector 43-B, Chd.
5.	Hot Millions (Salad Bar)	SCO. No. 76-79, Sector 17-D, Chd.
6.	M/s Mongia & Co.(Hotel Pelican)	Plot No. 25/8, Indl. Area, Ph-II, Chd.
7.	Hot Millions-2	SCO. No. 196-197, Sector 17-C, Chd.
8.	Broadway Auto Engineers	Plot No. 75, Indl. Area, Ph-I, Chd.
9.	Hind Inns & Hotels Ltd.	Plot No. 15, Indl. Area, Ph-I, Chd.
10.	Lemon Tree Hotels (Krizam Hotels Pvt. Ltd.)	Plot No. 3 MW, Indl. Area, Ph-I, Chd.
11.	Sundarams	SCO. No. 35, Sector-26, Chd.
12.	Channi Auto Service Station	SCF. No. 618 Motor Market,Manimajra,
13.	Singh Washing Centre	SCF. No. 365-366, Motor Market, M.Majra, Chd.
14.	Hotel City Heart Premium (a unit of City Hotel Pvt. Ltd.)	SCO. No. 202-204, Sector 17-C, Chd.
15.	City Heart Hotels Pvt. Ltd.	Plot No. 181/45, Indl. Area, Ph-I, Chd.
16.	KLG Enterprises (Hotel KLG)	Plot No. 51, Indl. Area, Ph-II, Chd.
17.	Teirra Cuisines	SCO. No. 207, Sector 7, Chd.
18.	Anil Arts	Plot No. 339, Indl Area, Ph-I, Chd.
19.	Healing Hospital and Institute of Paramedical Sciences	SCO. No. 18-19, Sector 34-A, Chd.
20.	Charisma Goldwheels	Plot No. 7, Indl. Area, Ph-I, Chd.
21.	Hotel Alora (By M/s A.S. Enterprises)	SCO. No. 170-171, Sector 34-A, Chandigarh
22.	Em Pee Motors Ltd. (Unit-2)	Plot No. 182, Indl. Area, Ph-II, Chd.
23.	Homoeopathic Medical College & Hospital	M-671, Sector 26, Chd.
24.	Chandigarh Sweets Pvt. Ltd	Plot No. 315, indl Area, Ph-I, Chandigarh

25.	Y5 Café & Lounge	SCO. No. 40, Backside, Sector 7-C, Chd.
26.	Kas Cars Private Limited	Plot No. 171, Indl. Area, Ph-I, Chd.
27.	Jubilant Foodworks Ltd (Domino`s Pizza)	SCO No. 13,14,15 Sector 34-A, Chandigarh
28.	Jubilant Foodworks Ltd (Domino`s Pizza)	SCO. No. 308 Sector 38-D, Chandigarh
29.	Jubilant Foodworks Ltd (Domino`s Pizza)	SCO. No. 499-500, Sector 35-C, Chandigarh
30.	Jubilant Foodworks Ltd (Domino`s Pizza)	SCO 29 Sector 15 C, Chandigarh
31.	Jubilant Foodworks Ltd (Domino`s Pizza)	SCO. No. 03 Sector 8-B, Chandigarh
32.	Spectrum Inn and Motels Pvt. Ltd. (Hotel SIM)	LCR No. 152-154, Sector 43-B, Chandigarh
33.	Arya Hospital Pvt. Ltd.	SCO 801, NAC Manimajra, Chandigarh
34.	Healing Hospital and Inst of Paramedical Sciences	SCO 16-17, Sector 34-A, Chandigarh
35.	Homoeopathic Medical College and Hospital	M-671, Sector 26, Chandigarh
36.	Baithak, Kalagram, Manimajra	Madhya Marg, Manimajra
37.	V.S. Industries	Plot No. 182/60, Industrial Area, Phase-I, Chandigarh
38.	Sidhu Service Station	Sector 7, Chandigarh
39.	Jag Enterprises HOTEL ALTIUS	Plot no. 25/9, Industrial Area, Phase-II, Chandigarh
40.	Amar Motor Garage	SCO. No. 205, Sector 7, Chandigarh
41.	Ultimate Automobile Pvt. Ltd.	Plot No. 155, Industrial Area, Phase-I, Chandigarh
42.	Saluja Motors Pvt. Ltd.	Plot No. 140, Industrial Area, Phase-II, Chandigarh
43.	Sterling Mobikes Pvt. Ltd.	Plot No. 167, Industrial Area, Phase-I, Chandigarh
44.	Rock & Storm Bottlers Pvt. Ltd.	Plot No. 214, Industrial Area, Phase-I, Chandigarh
45.	Krishna Automobiles	Plot No. 177-E, Industrial Area, Phase-I, Chandigarh
46.	Jamwal Engineers	11-A, Indl. Area, Ph-II, Chd.
47.	G.K. Industries	Plot No. 181/39, Indl. Area, Ph-I, Chd.
48.	Anil Steel Industries	741, Indl. Area, Ph-II, Chandigarh
49.	Ess Max Fasteners	Plot No. 136-140/53, Industrial Area, Phase-I, Chandigarh

HEALTH DEPARTMENT CHANDIGARH

under guidance of National Green Tribunal
is organising a

HEALTH AWARENESS & CHECK UP CAMP

at

CIVIL DISPENSARY, HALLOMAJRA, Chandigarh
on 11th, NOVEMBER, 2018
9:00 A.M. TO 2:00 P.M.









हल्लोमाजरा में लगा हेल्थ चेकअप कैंप

जासं, चंडीगढ़ : नेशनल ग्रीन ट्रिब्यूनल (एनजीटी) के आदेशों पर रविवार को चंडीगढ़ स्वास्थ्य विभाग ने हल्लोमाजरा में 11 नवंबर को हेल्थ चेकअप कैंप का आयोजन किया गया। इस कैंप का उद्घाटन चीफ कंजर्वेटर ऑफ फॉरेस्ट देबेंद्र दलाई ने किया। उनके साथ इस मौके पर डायरेक्टर हेल्थ सर्विसेज डा. जी दिवान भी मौजूद रहे। इस कैंप में 1035 लोग अपना चेकअप के लिए पहुंचे।

इस कैंप में आयुष सेवाओं के साथ-साथ स्किन, ईएनटी, आई, बाल चिकित्सा व स्त्री रोग आदि सेवाएं उपलब्ध थीं। कैंप में 319 पुरुष, 370 महिलाएं, 113 नवजात बच्चे, 150 नवजात बच्चियों का चैकअप हुआ। आरएनटीसीपी की ओर से 47 रोगियों को फ्री में डोटस ट्रीटमेंट उपलब्ध करवाया गया। इसी के साथ नेशनल वेक्टर बोर्ड डिसीज कंट्रोल प्रोग्राम के तहत डेंगू व मलेरिया से सावधान करने के लिए लोगों को बचाव के उपाय को समझाया गया। उन्होंने मौसमी और संक्रामक रोगों के बारे में कैंप में आए लोगों को जानकारी दी। लक्षण के साथ बीमारियों से बचाव के उपाय भी बताए।

हल्लोमाजरा में लगा हेल्थ चेकअप कैंप

जासं, चंडीगढ़ : नेशनल ग्रीन ट्रिब्यूनल (एनजीटी) के आदेशों पर रविवार को चंडीगढ़ स्वास्थ्य विभाग ने हल्लोमाजरा में 11 नवंबर को हेल्थ चेकअप कैंप का आयोजन किया गया। इस कैंप का उद्घाटन चीफ कंजर्वेटर ऑफ फॉरेस्ट देबेंद्र दलाई ने किया। उनके साथ इस मौके पर डायरेक्टर हेल्थ सर्विसेज डा. जी दिवान भी मौजूद रहे। इस कैंप में 1035 लोग अपना चेकअप के लिए पहुंचे।

इस कैंप में आयुष सेवाओं के साथ-साथ स्किन, ईएनटी, आई, बाल चिकित्सा व स्त्री रोग आदि सेवाएं उपलब्ध थीं। कैंप में 319 पुरुष, 370 महिलाएं, 113 नवजात बच्चे, 150 नवजात बच्चियों का चैकअप हुआ। आरएनटीसीपी की ओर से 47 रोगियों को फ्री में डोटस ट्रीटमेंट उपलब्ध करवाया गया। इसी के साथ नेशनल वेक्टर बोर्ड डिसीज कंट्रोल प्रोग्राम के तहत डेंगू व मलेरिया से सावधान करने के लिए लोगों को बचाव के उपाय को समझाया गया। उन्होंने मौसमी और संक्रामक रोगों के बारे में कैंप में आए लोगों को जानकारी दी। लक्षण के साथ बीमारियों से बचाव के उपाय भी बताए।

हल्लोमाजरा के मेडिकल कैंप में तीन कुष्ठ रोगी मिले

चंडीगढ़। नेशनल ग्रीन ट्रिब्यूनल (एनजीटी) के निर्देश पर चंडीगढ़ स्वास्थ्य विभाग की ओर से हल्लोमाजरा की सिविल डिस्पेंसरी में मुफ्त हेल्थ कैंप का आयोजन किया गया। कैंप में करीब 1035 मरीज पहुंचे। इस दौरान मरीजों को मुफ्त में दवाइयां दी गईं। कैंप का उद्घाटन पर्यावरण डिपार्टमेंट के डायरेक्टर व आईएफएस देबेंद्र दलाई ने किया। इस मौके पर चंडीगढ़ स्वास्थ्य विभाग के डायरेक्टर डा. जी दिवान और अन्य सीनियर डाक्टर मौजूद रहे। कैंप के दौरान मेडिसिन, स्किन, ईएनटी, आई, पीडियाट्रिक्स, गाइनेकोलॉजी सहित आयुर्वेदिक व होम्योपैथिक के डाक्टर मौजूद रहे। इस दौरान कुष्ठ रोग के तीन केस मिले। कैंप में नगर निगम के 40 से 50 कर्मचारी भी शामिल हुए। इसमें 100 से ज्यादा बच्चों की जांच की गई। नेशनल ग्रीन ट्रिब्यूनल (एनजीटी) ने स्वास्थ्य विभाग को निर्देश दिया था कि नाले के किनारे स्थित इलाकों में हेल्थ चेकअप कैंप लगाएं। पहली कड़ी में हल्लोमाजरा की डिस्पेंसरी में मुफ्त चेकअप कैंप लगाया गया।

Over 1,000 patients avail services at health camp

TRIBUNE NEWS SERVICE

CHANDIGARH, NOVEMBER 11

The UT Health Department organised a health check-up camp at Hallo Majra village here today.

The camp, organised under the guidance of the National Green Tribunal, was inaugurated by Debendra Dalai, Director Environment & Forest, Chandigarh, in the presence of Dr G Dewan, Mission Director-cum-Director Health and Family Welfare, and other senior doctors.

Services of specialists from the fields of medicine, skin, ENT, eye, paediatrics, gynaecology, etc, were provided to residents at the camp. AYUSH serv-

ices of Ayurvedic & homeopathic doctors were also provided to the residents.

Approximately 1,035 patients availed the services at the camp. Medicines and basic lab tests were made available to them free of cost. The follow up of these cases will be taken up at the respective Civil Dispensary or any health facility as per the convenience of the patient to maintain the continuity of treatment. Three new cases of leprosy were detected today.

Municipal Corporation officials also participated in the check-up camp and around 40-50 workers also availed the services. Around 100 schoolchildren visited the health camp and underwent screening.

