



## कार्यालय

### राज्य स्वच्छ गंगा मिशन—उ०प्र०

नमामि गंगे तथा ग्रामीण जलापूर्ति विभाग, उ०प्र०  
प्लाट नं०-१८, सेक्टर-७, गोमती नगर विस्तार योजना, लखनऊ।  
[www.smcg-up.org](http://www.smcg-up.org), email: apd@smcg-up.org

पत्र संख्या: ८५९ / ३०८ / एस.एम.सी.जी./०९

दिनांक: झून्, २०२३  
०५/०८/२३

सेवा में,

समस्त जिलाधिकारी/  
अध्यक्ष, जिला गंगा समिति, उ०प्र०।

**विषय:**— गंगा एवं उसकी सहायक नदियों में शोधित उत्प्रवाह सुनिश्चित किये जाने के सम्बन्ध में  
महोदय।

मुख्य सचिव द्वारा आगामी महाकुम्भ-2025 के दृष्टिगत गंगा एवं उसकी सहायक नदियों में  
जाने वाले अशोधित उत्प्रवाह को पूर्णतयः शोधित करने की प्रतिबद्धता का निर्देश विगत बैठक में  
बार-बार दिया गया है। इस संकल्प को पूर्ण करने में जिला गंगा समितियों के सक्रिय योगदान की  
अपेक्षा है। उपरोक्त उद्देश्यों की पूर्ति हेतु प्रत्येक माह के द्वितीय शुक्रवार को होने वाली जिला गंगा  
समितियों की बैठक में निम्न बिन्दुओं का अनिवार्य समावेशन अपेक्षित है:-

- I. संलग्न सूची में अपने से सम्बंधित जनपदों के नान-कम्प्लाएन्ट एवं नान-आपरेशनल  
एस०टी०पी०/ सी०ई०टी०पी० को कम्प्लाएन्ट एवं आपरेशनल बनाने हेतु कृत कार्यवाही का  
उल्लेख करें।
  - II. जिन जनपदों में एस०टी०पी०/ इन्टरसेप्शन एण्ड डायवर्जन की डी०पी०आर० स्वीकृति हेतु  
राष्ट्रीय स्वच्छ गंगा मिशन, नई दिल्ली में लम्बित है उसका भी उल्लेख करें।
  - III. जनपद के अनटैप्ड नालों के सम्बन्ध में कृत कार्यवाही की आख्या अवश्य दें।
  - IV. Ganga District Performance Monitoring System की प्रति संलग्न कर पुनः प्रेषित है। यह  
उल्लेखनीय है कि Sewerage Treatment Infrastructure Development तथा Industrial  
Effluent में Monitoring का Weightage 24 है। अतः उपरोक्त विवरणों की उपेक्षा प्रदेश की  
जिला गंगा समितियों की रैंकिंग नीचे कर सकती है।
  - V. जनपद में औद्योगिक उत्प्रवाह पर विशेष ध्यान अपेक्षित है। यदि औद्योगिक इकाईयों की PETP  
यथोचित रूप से कियाशील नहीं है अथवा औद्योगिक नालों एवं नदियों के कान्फ्लूएन्स प्वाइन्ट  
पर औद्योगिक प्रवाह मानकों के अनुरूप नहीं है तो आवश्यक रूप से प्रदूषण नियंत्रण विभाग  
के माध्यम से प्रवर्तन एवं दण्डात्मक कार्यवाही अमल में लायी जाय।  
आशा है कि आपका नियमित अनुश्रवण से नदियों में जाने वाले उत्प्रवाह को मानकों के  
अनुरूप सुनिश्चित किया जा सकेगा।
- संलग्नक—उपरोक्तानुसार।

मवदीश,  
०३-०८-२३

(डा० बलकार सिंह)

सचिव, नमामि गंगा एवं ग्रामीण विभाग

पत्र संख्या: ८५१ / ३०८ / एस.एम.सी.जी. / ०१ तददिनांक। ०५/०८/२३

प्रतिलिपि:-निम्नलिखित को सूचनार्थ प्रेषित।

1. प्रमुख सचिव, नमामि गंगे तथा ग्रामीण जलापूर्ति विभाग, उ०प्र० शासन।
2. समस्त नुस्खा विकास अधिकारी/नोडल अधिकारी, नमामि गंगे कार्यक्रम, उ०प्र०।
3. समस्त प्रभागीय बनाधिकारी/सदस्य सचिव, जिला गंगा समिति, उ०प्र०।

सचिव, नमामि गंगे एवं ग्रामीण जलापूर्ति/  
परियोजना निदेशक, राज्य स्वच्छ गंगा मिशन—उ०प्र०।

# Ganga Districts Performance Monitoring System

## SCOPE OF WORK

### 1. Themes and Indicators

The Index comprises 10 themes (each having an attached weight), covering - Public Awareness, Preventing Solid Waste flowing into River, River -Front Development, Afforestation, Sewerage Treatment Infrastructure Development, Industrial Effluent Monitoring, Ganga Gram, Biodiversity, Institutional. The themes and their respective weights are displayed below (Indicator themes and weights). In Dashboard; in future there is a provision for addition/updation of new Theme and weights. The themes are further subdivided into 57 indicators, which are also listed below (NMCG district ranking).

It should be highlighted that the data collection exercises necessary to develop and populate the Index is unprecedented. Not only is data on several indicators being collected for the first time, but the exercise also involves deep collaboration amongst districts, as well as extensive NMCG - district coordination.

Sr No	Theme	Weightage
1	Public Awareness	10
2	Preventing Solid Waste flowing into River	12
3	River -Front Development	10
4	Afforestation	8
5	Sewerage Treatment Infrastructure Development	12
6	Industrial Effluent Monitoring	12
7	Ganga Gram	10
8	Biodiversity	8
9	Institutional Development	10
10	Wetland and Small River Rejuvenation	8
	Total	100

The ranking weightage for each theme is decided based on its importance in the Clean Ganga mission and the work or expenditure involved in its completion.

1.1	Public Awareness
1.1.1	Public Outreach Activities Undertaken
a)	NMCG Activity calendar is followed
b)	Mass awareness meetings held (If Yes- No of meetings held)

c)	Conduct of Melas
d)	Plantation Activity
e)	Other - Mention It - Like Ganga Run, Painting Competition
1.2	Educating Schools, College & Communities for conserving habitats of Ganga River
1.3	Media Publicity
a)	Press Release Items
b)	No of Social Media Post By DGC - Facebook, Twitter, Youtube
1.4	Ganga Aartis are conducted in the district

2	Preventing Solid Waste flowing into River			
2.1	Number of Nalla's in the district flowing into tributaries of Ganga directly			
	Nalla Details			
	Nalla Name	Flow daily	River/tributaries into which it is falling	Screen Installed on Nalla - Yes/No
a)				
b)				
c)				
2.2	Whether regular cleaning / disposal of solid waste undertaken and monitored in all ULBs within the district			
				Frequency of Cleaning
2.3	Surprise inspection made by assigned authorities			
2.4	Regular cleaning of Ghats is happening / Frequency			
2.5	Presence of open Dumpsites near river banks/ river flood plain across all ULBs within the district			
2.6	Solid waste hotspot mapping of Ganga River town has been done across all ULBs within the district			
2.7	Plastic Waste Hotspot mapping has been done across all ULBs within the district			

2.8	Adequate twin litter bins have been installed in every 50-meter of river Ghats
2.9	Presence of Legacy waste dump near river banks/ river flood plain across all ULBs within the district
2.10	Percentage gap between Solid waste generated & solid waste actually treated in the town- across all ULBs within the district
a)	ULB Name
b)	Daily amount of solid waste treated in the plant
c)	Solid waste treatment capacity of the installed plant
d)	Solid waste generated in the town
2.11	Involvement of NGOs in recycling of Pooja/Floral waste in the town.
<b>3</b>	<b>River-Front Development</b>
3.1	Development of Ghats
a)	Annual Maintenance of Ghats
b)	Availability of Electricity and water on the Ghats
c)	Availability and use of Hydro jet for silt removal on the Ghats
d)	Revenue generation activities on the Ghats
3.2	Development of Crematoria (Newly constructed or Renovated)
3.3	Percentage of dead bodies cremated in electrical crematorium
a)	No of dead bodies Cremated in electrical crematorium
b)	No of dead bodies brought onto the Ghats
<b>4</b>	<b>Afforestation</b>
4.1	Afforestation Activities in river bank area
a)	Total river bank area (in hectares)
b)	Natural Landscape in river bank area (in hectares)
c)	Agricultural Landscape in river bank area (in hectares)
d)	Block Plantation in river bank area (in hectares)
e)	Avenue Plantation in river bank area (in hectares)
4.2	Soil conservation activities conducted

4.3	River Bank Stabilisation activities				
4.4	Ganga Nursery development				
4.5	Medicinal and Aromatic Plants				
4.6	Capacity building and awareness activities conducted related to Afforestation				
5	<b>Sewerage Treatment Infrastructure Development</b>				
5.1	<b>Tapping of Nalla's</b>				
	Nalla's Name	Tapping Done	If No - Covered under Bioremediation		
a)	-----	Yes/No	Yes/No		
b)	-----	Yes/No	Yes/No		
c)	-----	Yes/No	Yes/No		
d)	-----	Yes/No	Yes/No		
5.2	Are all STPs in the district operational				
5.2.1	Sewerage Treatment Plants (STPs) - Functional.				
	Name of STP	Capacity of STP (MLD)	Current Utilisation of STP Capacity (MLD)	Meeting Design Standard (Yes/No)	Data Captured in Ganga Monitoring Center (Yes/No)
a)					
b)					

c)				
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d)						
5.2.2	Sewerage Treatment Plants (STPs) Non-Functional					
	Name of STP	Action taken to make it functional				
		No Action	DPR Prepared	Project Approved	Under Tendering	Under Rehabilitation
a)						
b)						
c)						
d)						
5.3	Percentage of work completed for new STPs under construction					
	Name of STP	Fund Allocated for its Construction		Amount spent in construction		
a)						
b)						
c)						
d)						

5.4	Conducted surprise visits to STPs for monitoring operation and management of STP.						
5.5	Reuse of treated wastewater for different purposes mentioned below						
If Yes then mention the uses in % for different purposes							
	Name of STP	Current Utilisation of STP Capacity (MLD)	Total reused (in MLD)	Commercial	Construction	Agricultural	Garden
a)							
b)							
c)							
5.6	Availability of plant for co-treatment of fecal sludge in existing STPs						
5.7	Availability of fecal sludge treatment plants						
	Name of FSTP	Capacity (kLD)					
a)							
b)							
c)							

6	Industrial Effluent Monitoring
6.1	List of Gross Polluting Industries

Name of Industry	Sector (In Dropdown Options ) -Punmery, textile, Paper, Metal, Oil, Food, Other	Presence of ETP (Effluent treatment Plant) in industries	Discharging water into local water bodies, River, Nalla's and not meeting the prescribed norms		
a)		Yes/No	Yes/No		
b)		Yes/No	Yes/No		
c)		Yes/No	Yes/No		
6.2	Whether regular meetings are held with industries (If Yes- No of meetings held and name of industries)				
6.3	Surprise inspection visits made by DGC (District Ganga Committee ) / authorising officer				
6.4	Action taken against non-compliant industries				
Name of Industry	No Action	Notice Issued u/s 5 of EPA	Industry has become compliant	Industry closure	Industry became compliant/ Industry Closure Only one out of these may be answered
a)	Yes/No	Yes/No	Yes/No	Yes/No	
b)	Yes/No	Yes/No	Yes/No	Yes/No	
c)	Yes/No	Yes/No	Yes/No	Yes/No	
7.	Ganga Gram				
7.1	For all villages with population more the 10k if there exists solid and liquid waste management (SLWM) plan				
7.2	Ganga Aarti are conducted in Ganga grams				
7.3	Ganga gram Swachh Survekslian is conducted				

7.4	Status and availability of Ganga Prabhati, Ganga Mitra/ Volunteer if No - Mention action taken for it-
7.5	Whether Jan Ganga App is used by Ganga Gram to update the activities
7.6	Toilets constructed across Ganga Grams near river Ganga
a)	Percentage of Ganga Grams declared ODF
b)	Toilets Constructed in Ganga Grams/ Targets

8	Biodiversity
8.1	District Biodiversity register created by Biodiversity Board in the district
8.2	Endangered species in the district
a)	Rescue operation for endangered species have been done
8.3	Ponds utilised for the production of fisheries
	Number of Ponds utilised
	Number of species in ponds
8.4	Awareness campaigns or capacity building activities conducted to preserve the Biodiversity
8.5	Sighting of Migratory birds
	Species of Migratory Birds
	Number of Migratory Birds
9	Institutional Development
9.1	Ganga Safety audits are conducted
9.2	Yearly sand-mining plan prepared
9.3	Master plan for towns greater than 10 Lakhs of population exist
9.4	River centric special projects included in masterplans
9.5	Number of meetings held of DGC
	Issue discussed
	Action taken
9.6	Budget and maintenance of accounts is done
9.7	Vacancy in District Ganga Committee
9.8	Whether Bhuvan Ganga App is used

10	Wetland and Small River Rejuvenation			
10.1	Small River rejuvenation			
	Name of Small River	No Action for rejuvenation	Plan to rejuvenate Prepared (Yes/No)	Rejuvenation undertaken (Yes/No) activities
a)				
b)				
c)				
10.2	Wetland conservation			
	Name / Location of the Wetland	Size of wetland (in ha)	Activity taken up for Wetland Conservation	
a)			Yes/No	
b)			Yes/No	
c)			Yes/No	
10.3	Spring Rejuvenation			
	Name of the Spring	Activity taken up to Rejuvenate Spring	Survey carried out to rejuvenate Spring	
a)		Yes/No	Yes/No	
b)		Yes/No	Yes/No	
c)		Yes/No	Yes/No	