



भारत सरकार
Government of India
जल शक्ति मंत्रालय
Ministry of Jal Shakti
जल संसाधन, नदी विकास और गंगा संरक्षण विभाग
Department of WR,RD&GR
केन बेतवा लिंक परियोजना प्राधिकरण
Ken Betwa Link Project Authority



सं.राजविअ/अप्रभो/तक-49/ई.सी/845-49

दिनांक 22/05/26

प्रति,

क्षेत्रीय निदेशक,
पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय
क्षेत्रीय कार्यालय, पश्चिम क्षेत्र
केन्द्रीय पर्यावरण भवन, ई-5,
अरेरा कॉलोनी, लिंक रोड नम्बर -3, रविशंकर नगर,
भोपाल - 462016.

विषय: केन-बेतवा लिंक परियोजना फेज-1 की पर्यावरणीय स्वीकृति में दी गई शर्तों के अनुपालन संबन्धित
अर्ध-वार्षिक रिपोर्ट (अक्टूबर -2025 से मार्च -2026) भेजने बाबत।

संदर्भ: MoEF &CC's EC letter No. F. No. J-12011/20/2013-IA-I, dated 25.08.2017.

महोदय,

केन-बेतवा लिंक परियोजना फेज-1 की पर्यावरण मंजूरी पत्र सं. J-12011/20/2013-IA-I, दिनांक
25.08.2017 में वर्णित शर्तों के अनुपालन संबन्धित अर्ध-वार्षिक रिपोर्ट (अक्टूबर -2025 से मार्च -2026) संलग्न है।

सधन्यवाद

संलग्नक: उपरोक्तानुसार

प्रतिलिपि

1. अपर मुख्य कार्यकारी अधिकारी (पर्यावरण, पुनर्वास एवं पुनःस्थापन एवं भूमि अधिग्रहण)
भोपाल को सादर सूचनार्थ प्रेषित।
2. अपर मुख्य कार्यकारी अधिकारी (हैड वर्क) भोपाल को सादर सूचनार्थ प्रेषित।
3. अपर मुख्य कार्यकारी अधिकारी (मुख्यालय एवं योजना) लखनऊ को सादर सूचनार्थ प्रेषित।
4. निदेशक (एम. डी. यू.), राजविअ साकेत, नई दिल्ली को पर्यावरणीय स्वीकृति की शर्तों के
अनुपालन में अर्ध वार्षिक रिपोर्ट की अद्यतन स्थिति कृपया राजविअ की वेबसाइट पर अपलोड
करने हेतु संलग्न है।

भवदीय

(आर. आर. हेडाऊ)

अधिशायी अभियंता

**Six Monthly Monitoring Report on Compliance of conditions stipulated in
Environmental Clearance of Ken-Betwa Link Project Phase I
(October 2025 to March 2026)**


Regional office (W) Bhopal

Monitoring Report

DATA SHEET

Sr. No.	Particulars	Reply																				
1.	Project Type: River Valley / Mining /Industry /Thermal /Nuclear / Other (Specify)	River Valley																				
2.	Name of The Project	Ken – Betwa Link Project																				
3.	Clearance letter (S)/OM No. and date a) Environmental Clearance b) Forest Clearance	No.-J-12011/20/2013-IA-I dated:25.8.2017 No.-8-49/2016-FC dated 25.05.2023 (Stage I) No.-8-49/2016-FC dated 03.10.2023 (Stage II)																				
4.	Location a) District b) State c) Location /Latitude/Longitude	Chhatarpur / Panna Madhya Pradesh Daudhan dam 24° 36' 51" N/79° 50' 30" E																				
5.	Address for correspondence a) Address of concerned Head of Works (With Pin Code & Mob. No. / Telephone/ Telefax/E-mail) b) Address of Concern Project Engineer (With Pin Code & Mob. No. / Telephone/ Telefax/E-mail)	Executive Engineer Office of Ken Betwa link project Authority, 2nd Floor, Visvesvaraya Bhavan, Kolar Tiraha Link Road No - 3, Bhopal, Madhya Pradesh, Pin-462016 Tel. No.- 0755-4142500 As above																				
6.	a) Details of Environment Management Plan	Enclosed as Annexure -I																				
7.	Breakup of the Project Area (Land details) a) Submerged area: Forest &Non-Forest b) Others	Total land: 11,984 ha a) Submergence area I) Forest land : 5761 ha II) Non Forest Land : 3239 ha b) Others III) Forest land : 0256 ha IV) Non Forest Land : 2728 ha																				
8.	Breakup of the project affected population with enumeration of those losing house/dwelling unit only agricultural land, both dwelling unit & agricultural land & land less labours / artisan a) SC, ST	Breakup of total no of PAFs: 1913 <table border="1"> <thead> <tr> <th>Type of PAFs</th> <th>SC</th> <th>ST</th> <th>Others</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>Fully affected</td> <td>271</td> <td>648</td> <td>994</td> <td>1913</td> </tr> <tr> <td>Partially affected</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> </tr> <tr> <td>Total</td> <td>271</td> <td>648</td> <td>994</td> <td>1913</td> </tr> </tbody> </table> SC -271, ST- 648	Type of PAFs	SC	ST	Others	Total	Fully affected	271	648	994	1913	Partially affected	-	-	-	-	Total	271	648	994	1913
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	b) Others (Pl indicate whether these figures are based on any scientific and systematic survey carried out give details and year of survey)	Others - 994 Information provided as per Socio-economic survey conducted during EIA & EMP studies and Environment Clearance.
9.	Financial Detail a) Project cost as originally revised estimates and the year of price reference b) Allocation made for Environment Management Plan with item wise and year wise break up c) Whether above includes the cost of environment as shown in the above d) Actual expenditure incurred on the Environment Management Plan so far	a) 939300 (Rs in Lakhs) 2008-09, Revised cost 1805700 (Rs in Lakhs) 2015-16 Revised cost 3613604(Rs in Lakhs) 2020-21 b) Attached as Annexure – I c) Yes d) Rs 5336.72 Crore
10.	Forest Land Requirement a) The Status of Approval for diversion of forest land for non-forestry use b) The status of clear felling of trees in forestland c) Comments on the viability & sustainability of compensatory afforestation programme in light of actual field experience so far	a) FC-Accorded vide letter no. F.No.8-49/2016-FC dated 25-05-2017and FC-II accorded on 03-10-2023 (6017 Ha.) by MoEF&CC b) Under progress c) NIL
11.	The status of clear felling in non-forest areas (such as submergence area of reservoir approach roads) if any with quantitative information	Clear tree felling in non-forest areas has yet not started
12.	Status of Construction a) Date of commencement (Actual and /or planned) b) Date of completion (Actual and /or planned)	Daudhan Dam a) 06.03.2025 (Actual) b) 05.03.2031(Planned) (Work of Ken Betwa Link Canal will be tendered separately which is under progress).
13.	Reasons for the delay if the project is yet to start	NA
14.	Details of Site visit a) The dates on which the project was monitored by MoEF&CC, Regional Office on previous occasions. (if applicable)	No visit during the reporting period by MoEF&CC, Regional Office
15.	Brief Note on status of compliance of the conditions stipulated by MoEF&CC	Enclosed as Annexure-II


 Executive Engineer
 ID, KBLPA, Bhopal


KEN BETWA LINK PROJECT PHASE-I

Details of Allocations and Expenditure made in respect of Environmental Management Plans and Other Additional Plans till March 2026

Unit-Rs in Crore

Sl. No.	Components of works	Allocated Fund	Expenditure Incurred by KBLPA	Remarks
1	Catchment Area Treatment Plan	272.59	272.59	Progress report of work amounting to 21.21 crore has been submitted so far by the APCCF (CAMP A) up to the year 2025-26
2	Land/Muck Management Plan	29.53	-	In scope of the contractor, being complied with
3	Command Area Management Plan	311.81	-	
4	Biodiversity Management Plan	27.47	-	Shall be implemented under the ILMP
5	Fisheries Conservation and Development Plan	14.10	-	Shall be implemented under the ILMP
6	Surface & Ground Water Management Plan	63.40	-	
7	Public Health Management Plan	21.60	-	In scope of the contractor, being complied by the Contractor
8	Tourism development plan	5.78	-	
9	NPV for National Park	2694.43	3512.80	Deposited in CAMP A Fund in Dec.2021 & March-2022 & (As per demand of PTR& concerned DFO)
10	NPV for Territorial Forest	85.77		
11	Cost Of Compensatory Afforestation	280.76	256.51	Progress report of works amounting to Rs 84.42 crore has been submitted so far by the APCCF (Campa) up to FY 2025-26
12	Land Acquisition and Rehabilitation & Resettlement	1257.68	1294.58	Payment made as per the demand raised by Collector, Chhatarpur & Panna, status of disbursement is provided in Compliance report
13	Disaster Management Plan	1.40	-	
14	Environment Monitoring Program	6.89	0.24	Environmental monitoring is being carried out by Madhya Pradesh Pollution Control Board
	Grand Total cost of Environment & Ecology including R&R Plan	5073.21	5336.72	
15	Consent to Establishment fee for KBLP	-	1.00	Paid to Madhya Pradesh Pollution Control Board as Consent to Establishment Fee.
16	5% Cost of project to be constructed in the protected area	186.62	221.73	Deposited in the account of MP Tiger foundation society in Feb,2023 which was subsequently transferred to CAMP A Fund on 15.09.2023
17	Integrated Landscape Management Plan (ILMP)	962.88	69.67	Rs 15.67 Cr has been made to WII, Dehradun towards preparation of Integrated Landscape Management Plan and further 5 Cr paid to MP Tiger foundation, Samiti on date 12.09.24 towards implementation of ILMP in 1st year plan 2023-24. Further 49 Cr has been disbursed in the year 2025-26 for the Implementation of ILMP in PTR and Construction of IRLC.
18	Implementation of Scheme / plan for the management of revenue / non-forest land (Condition no. 3 of Letter of MoEF&CC on dated 03.10.2023)	80.56	80.56	The above said amount of Rs 80.56 crores has been deposited in CAMP A Fund on dated 08.01.2024.
	Total amount	6303.27	5709.68	

Note: Components from Sl.no. 15 to 18 are additional measures being taken in the Ken Betwa Link project phase I.


Executive Engineer
ID, KBLPA, Bhopal

Annexure-II

Point Wise Compliance Status to Various Stipulations (as per E.C.)

Reporting period: October 2025-March 2026

Conditions of MoEF&CC for the EC of Ken-Betwa Link project		Status of Compliances by User's Agency
<u>Part A: Specific Conditions</u>		
Sl.No.	<p>The proposed Catchment Area Treatment (CAT) Plan as proposed in EIA/EMP (May, 2015) for 8 years with biological and engineering measures shall be implemented in consultation with Madhya Pradesh Forest Department. The CAT proposed in 2413.67 sq. km. Allocated amount of Rs. 272.58 crores for this purpose be fully utilized and not to be diverted for any other purpose.</p>	<p>An amount of Rs 272.59 Crores has already been released to CAMPA fund towards the implementation of CAT Plan.</p> <p>Out of the total fund deposited for CAT works, progress report of work amounting to 21.21 crore has been submitted so far by the APCCF (CAMPA) up to the year 2025-26 which has been carried out in Chhatarpur, South Sagar, Damoh, Panna TR and Ranidurgawati TR Sagar Division (Details provided in Annexure 1).</p>
ii	<p>The R&R benefits for the land losing will have to comply with "The Right to fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement Act, 2013" which has come in force on 01.01.2014, Adequate publicity of the compensation package should be circulated in the affected villages. All R&R issues shall be completed before commissioning of the project.</p>	<p>Being complied with.</p> <ul style="list-style-type: none"> • The Govt. of Madhya Pradesh vide letter dated 13.09.23 has announced the special package for Resettlement and rehabilitation of project affected families of Daudhan dam. • Adequate publicity of the compensation package has been circulated in the affected villages. During the Gram Sabha meetings, all PAFs were informed about the provisions made in the R&R Plan prepared on the basis of RFTLARR, Act,2013 and Special Package approved by Govt. of MP. • Collector, Chhatarpur has passed the LA award for Rs 267.678 Cr, Asset award for 84.58 Cr and R&R award for Rs 385 Cr, of which LA payment for Rs 236.23 Cr (88.25%), Asset payment for Rs 81.14 Cr (95.93%), and R&R payment for Rs 372.25 Cr (96.69%) has been made to Project affected families. • Collector, Panna has passed the LA award for Rs 92.98 Cr, Asset award for 65.05 Cr and R&R award for Rs 153.87 Cr, of which LA payment for Rs 83.29 Cr (89.58 %), Asset payment for Rs 57.34 Cr (88.14%) and R&R payment for Rs 153.62 Cr (99.84%) has been made to Project affected families.

iii	A monitoring Committee for R&R shall be constituted which shall include representatives of project affected persons including representative from SC/ST category and a woman beneficiary.	A monitoring Committee for R&R has been constituted by D/o WR, RD, & GR on 20th February, 2023 headed by Secretary (Department of Land Resources, Ministry of Rural Development, GoI) vide order No. N-67016 (11)/1/2023-BM Section dated 20.02.2023 by Govt. of India. Local level monitoring Committee for R&R have been constituted having the representative from project affected persons including representative from SC/ST category and a woman beneficiary.
iv	All commitment made during the public hearing should be fulfilled completely by the project proponent and record maintained.	Being complied with.
v	The Command Area Development (CAD) plan as proposed in EIA/EMP report (May, 2015) shall be strictly implemented.	Shall be complied at project commissioning stage as per provision of EIA & EMP report.
vi	The Water User Association's (WUAs)/Co-operative shall be formed and involvement of the whole community for disciplined use of available water shall be ensured.	The Water User Association shall be formed after completion of the construction of the project at an appropriate stage.
vii	Conjunctive use of surface water shall be planned to check water logging as well as to increase productivity.	The canal is proposed to be a lined canal; hence, waterlogging is not anticipated in the project area. Nevertheless, the command area will be monitored to identify any potential waterlogging issues. Both states shall adopt modern irrigation techniques to ensure the conjunctive and efficient use of water resources.
viii	Consolidation and compaction of the generated muck should be carried out at the muck dumping sites. As proposed in the muck disposal plan, out of 12.3 Mm ³ generated. Out of which, 7.38 Mm ³ is to be utilized for construction purpose and remaining should be dumped in designated disposal sites. The muck disposal sites should be reclaimed/restored with vegetative cover once capacity is utilized and it should be strictly adhered to.	Currently, the muck from the excavation is being reused for coffer dam and construction infrastructure. The excess muck will be dumped in designated disposal sites and consolidation and compaction of the muck shall be carried out accordingly.
ix	The proposed compensatory afforestation program in 10,856 ha. Shall be developed in consultation with State Forest Department. An amount of Rs. 3061 Crores have been allocated for this purpose. A part of the Panna Tiger Reserve is coming under submergence, proposed Biodiversity Conservation and Management Plan in consultation with State Forest Department shall be implemented in to. Allocated amount of Rs. 27.47 Crores for this purpose should be fully used and not to divert for any other purpose.	An amount of Rs 256.51 crore has already been deposited in CAMPA fund for Compensatory Afforestation as demanded by APCCF (LM). Out of the total fund deposited for CA works, progress report of works amounting to Rs 84.42 crore has been submitted so far by the APCCF (Campa) up to FY 2025-26 which has been carried out 10 forest divisions (Chhatarpur, Damoh, North Panna, North Sagar, Raisen, South Panna, South Sagar, Vidisha, Tikamgarh, and Panna TR). (Details provided in Annexure 1) The Biodiversity Management plan is being implemented under the Integrated Landscape Management Plan prepared by Wildlife Institute of India in consultation with Panna Tiger Reserve.

x	The equipment likely to generate high noise levels during the construction period or otherwise shall meet the Ambient Noise level standards as notified under the Noise Pollution (Regulation and Control) Rules, 2000, as amended in 2010 under the Environment Protection Act (EPA), 1986.	No construction activities are being carried out during night hours to avoid disturbance to wildlife. During the day time, compliance is being ensured at all construction sites through the contractors in place. Measures like use of silent DG sets, regular maintenance of plants and machineries, control blasting, application of plastic mat is being ensured at site. Quarterly ambient noise level monitoring is also being carried out by engaging Madhya Pradesh Pollution Control Board and results are attached as Annexure 2.
xi	The On Farm Development (OFD) works shall be completed and WUAs (Water User Associations) shall be made functional before commencement of irrigation.	Noted, On Farm Development (OFD) works shall be completed and WUAs (Water User Associations) shall be made functional at an appropriate stage before commencement of irrigation.
xii	The Fishery Development and Management Plan shall be developed in consultation with the State Fishery Department. Under the fisheries management plan, stocking of fish seed in Daudhan & Rangwan reservoirs, upstream/downstream of the river should be implemented strictly. The proposed Mahsheer hatchery taken-up strictly. The allocated grant Rs. 14.09 crores for this purpose shall be fully utilized and shall not be diverted for any other purposes.	The Fishery Development and Management plan shall be developed according to EMP and allocated amount shall be fully utilized strictly to meet the objective of the plan. This plan cover under ILMP.
xiii	Six monthly compliance reports shall be submitted to the Regional office of the Ministry located at Bhopal without fail until completion of the project along with the monitoring data. It should also to be uploaded in the own website of the project as a part of information to the General Public.	Compliance report is being submitted to the Regional Office as well as is being uploaded on the website.
xiv	Periodical soil health shall be verified in command area during operation phase to ensure maintenance of soil fertility.	Noted for compliance during operation phase of the project.
xv	Occurrence of stagnant pools/slow moving water channels during construction and operation of the project providing breeding source for vector mosquitoes and other parasites. The river should be properly channelized so that no small pools and puddles are allowed to be formed. Even after taking precaution, due to unforeseen situations, breeding of mosquito and resultant malaria or mosquito borne diseases can increase. If such a situation arises, it will be the responsibility of project proponent to take all steps i.e. residual insecticidal spray in all the project area and its surrounding 3 km area keeping the flight range of mosquitoes in consideration.	Noted and all desired steps are being followed at construction sites through the Contractors in place.

xvi	Any other clearance from other organization/department, if required, should be obtained as and when necessary.	Noted and the KBLPA has obtained the Consent to Establishment from Madhya Pradesh State Pollution Control Board, MPPCB on 05.02.2025.(copy of CTE is enclosed). The Contractor has also obtained the Environmental Clearance for Bardawah Gitti, Boulder, Murram & M-Sand Mining and Consent to Establish and Consent to Operate for the Stone Crusher Plan and Batching Plants (Details provided in Annexure 3) .
xvii	Solid waste generated especially plastic waste should not be disposed of as landfill material. It should be treated with scientific approach and recycled.	Noted and all the measures are being taken up by the Contractor according to the existing guidelines for disposal of solid waste (plastic waste).
xviii	As the submergence area is very large (about 9,000 ha), micro-climatic change conditions in the project area during construction/post-construction period to be brought-out/reported at regular intervals.	Noted and shall be complied.
xix	Impact due to habitat change having effect like corridor and loss of migratory path for wildlife including birds and impact on the breeding ground of species should be recorded during pre-construction/post-construction stages.	The Wildlife Institute of India (WII) has conducted a study to assess the impacts arising from habitat alteration, including effects on wildlife corridors, disruption of migratory paths of animals and birds, and the loss of breeding grounds during the pre-construction phase. Similarly, the potential impacts during the post-construction phase will also be evaluated.
xx	Plans for greenbelt development and reservoir rim treatment plan have to be made in consultation with State Forest Department. Preference shall also be given to plant local indigenous species. If possible, transplantation of trees from the submergence area of the project be taken up and these may be re-planted in the affected area of the project as a part of LMP.	Noted and greenbelt development and Reservoir rim treatment plan as proposed in the EMP shall be implemented at an appropriate stage in consultation with State Forest Department.
xxi	The Panna Tiger Reserve is facing acute shortage of water and due to creation of reservoir; the water regime will improve to a great extent. The extent of creation of pasture land due to receding of submergence, increase of herbivorous population, growth in vulture population as well as increase in Tiger population is recorded in the project area.	Note and agreed.
xxii	While implementing the LMP for PTR, as and when the Land Management Plan, etc. are taken up in the affected areas of the Ken-Betwa Link Project Phase-I, status of implementation of the same shall be submitted to the Ministry and Regional Office, MoEF& CC, Bhopal for its monitoring on six monthly bases.	Greater Panna Landscape Council (GPLC) has been constituted under the Chairmanship of Chief Secretary Govt. of MP for the implementation of ILMP. First meeting of GPLC was held on 05.09.23 at Bhopal.As per decision taken in the GPLC meeting and PCCF (WL), MP letter dated 17.01.2024; Rs 5.00 Crore have been deposited in the Account of MP Tiger Foundation Samiti on dated 12.09.24 towards implementation of ILMP (First year of Plan-2023-24). IInd GPLC meeting was scheduled on 20.11.2025 and as per decision taken

		in the meeting, 49 Cr has been released to APCCF for the implementation of Integrated Landscape Management Plan (ILMP) and Integrated Research Learning Centre (IRLC). Copy of minutes attached as Annexure 4.
xxiii	All conditions stipulated in the NBWL Clearance letter No.6-109/2016-WL (39 th Meeting) dated 21.09.2016 should be strictly adhered-to including the resultant reservoir area shall be retained as core area with minimum activities for management purpose under close consultation with Tiger Reserve Management.	Noted, being complied with.
xxiv	Six monthly compliance reports shall be submitted to Regional Office, MoEF& CC, and Bhopal without fail until completion of the modernization works.	The six-monthly compliance report is being submitted to Regional Office, MoEF& CC, and Bhopal on regular basis. The last report was submitted to IRO, MoEF&CC vide letter dated 27-10-2025.
	Part B; General Conditions	
i	Adequate arrangements for providing free fuel like LPG/Kerosene shall be made at the project cost for the labour force engaged during the construction work so that indiscriminate felling of trees is prevented that is located adjacent to the proposed project site.	Lodging as well as boarding facilities are being provided by contractors thus avoiding any scope for any pressure on the fuel wood. The Contractor has provided the mess facility at the Labour Colony area in which the LPG is being provided for cooking purpose.
ii	Medical facilities as well as recreational facilities shall also be provided to the laborers at the construction sites. First aid facility at the project site shall also be provided with proper signage.	Best practices have been adopted by the Contractor for providing medical facilities to labours/workers. A well-equipped First Aid Room along with Ambulance facilities has been provided at the construction site for the preliminary treatment of the labors/workers. A MBBS doctor visits the first aid center twice a week (Wednesday and Saturday) on regular basis. Further, one male nurse and an ambulance with experienced driver are always available at first aid center during the works at project site.
iii	The labours to be engaged for construction works shall be thoroughly examined by health personnel and adequately treated before issuing them work permit to avoid contraction of any disease to the local people.	Also, for the major injury, the Contractor tie up with Hospitals furnished all facilities providing medical facilities to workers/labors. Health Screening of all the labours before engagement to project site is being done along with safety induction training. A Periodic health check-up is also being taken up.
iv	Water sprinkling arrangements shall be made to control the fugitive dust and ambient air quality etc. be monitored during the period of construction according to the CPCB guidelines to meet the NAAQ standards.	Noted, being complied with. Water sprinkling is being carried out by the Contractor as part of the contractual obligations to control fugitive emissions and dust generation.
v	Potable drinking water and proper sanitary facilities shall be provided for the labour force. Any solid waste generated at the colony of the labour force shall be collected and suitably disposed of.	Proper arrangements have been made by the contractors to provide potable water facilities for the labourers and workers engaged in various construction activities. An RO system has also been installed to ensure the availability of safe drinking water for the workforce. Additionally, a sufficient number of temporary toilets have been constructed to provide

		adequate sanitary facilities, and proper waste disposal measures have been implemented by the contractors.
vi	Restoration of construction area including muck dumping sites of excavated materials shall be ensured by leveling, filling up of borrow pits, landscaping, etc. The area should be properly treated with suitable plant species preferable local indigenous species for better survival of plants and also to enrich the local habitat.	Noted and agreed. Restoration works shall be carried out at later stage as per the approved EMP.
vii	Environmental parameters shall be monitored and “six monthly monitoring reports” shall be submitted to the Regional office of the Ministry located at Bhopal as per guidelines.	Note and agreed. The six-monthly compliance report is being submitted to Regional Office, MoEF& CC, and Bhopal on regular basis. The last report was submitted to IRO, MoEF&CC vide letter dated 27-10-2025.
viii	The Project Proponent shall provide full cooperation and all required documents/data to the officer(s) of the Regional office of the Ministry located at Bhopal who would be monitoring the implementation of environmental safeguards.	Noted and agreed. Full Cooperation and all required documents/data to the officer(s) of the Regional Office of MoEF&CC Bhopal will be provided as and when required for monitoring the implementation of Environmental Safeguards.
ix	The responsibility of implementation of environmental safeguards and carrying out environmental monitoring rests fully with the Water Resources Department, Government of Madhya Pradesh and M/s. NWDA.	Noted, Being Complied with. All environmental safeguards as proposed in the EIA/EMP report are being complied.
x	Besides the above stated conditions, the Project Proponent shall also implement all environmental safeguards, as proposed in the EIA/EMP report and other reports from time to time. The Regional office, MoEF&CC, Bhopal shall monitor implementation of EMP at regular intervals.	Being Complied with. All environmental safeguards as proposed in the EIA/EMP report are being complied.
xi	The Environmental Management Plan (EMP) shall be strictly adhered to. The total cost of implementation of mitigation measures as per EMP is Rs. 5073 crores. In case of revision of the project cost or due to price level change, the cost of EMP shall also be updated proportionately.	Noted and agreed. All Environmental Management Plans (EMP) are being implemented as per the approved Environment Clearance.
xii	In case of change in the scope of the project, the same shall be intimated to the Ministry and fresh approval, if required, shall be taken from the Ministry accordingly.	Noted

xiii	The Ministry reserves the right to add additional safeguard measures subsequently, if found necessary and to take action including revoking of the clearance under the provisions of the Environment (Protection) Act, 1986, to ensure effective implementation of the suggested safeguard measures in a time-bound and satisfactory manner.	Noted
xiv	The project proponent should advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in vernacular language of the locality concerned informing that the project has been accorded environmental clearance and copies of clearance letters are available with the State Pollution Control Board /Committee and may also be seen at the Website of the Ministry of Environment, Forest & Climate Change at http://www.moef.nic.in .	Condition was complied with. The information of Environmental Clearance received for the KBLP was advertised in the following newspaper: 1.Dainik Bhaskar, Chhatarpur- Publishing date 30/09/2017 2.Haribhumi, Chhatarpur- Publishing date 30/09/2017 The copy of Environmental clearance letter was shared to Regional Office, MOEF&CC, Bhopal, and State Pollution Control Board office vide this office letter No. राजविअ/अप्रभ/सक-49-A/811-14, Dt.- 19-6-18
xv	A copy of the clearance letter shall be marked to concerned Panchayat / Zilla Parishad / Municipal Corporation, Urban local body and local NGO, if any, from whom any suggestion /representations were received while processing the proposal. The clearance letter shall also be put in the website by the project proponent. Compliance to the condition shall be ensured by the project and intimated to the state accordingly.	Condition was complied with. The copy of letter has been submitted vide this office letter No. राजविअ/अप्रभ/सक-49-A/811-14, Dt.- 19-6-18. Copy of the clearance letter is also available on the NWDA's website and compliance to the conditions are also being ensured and Status compliance reports are also being shared to Regional office of MoEF&CC on regular basis.
xvi	State Pollution Control Board/ Committee shall display a copy of the clearance letter at the Regional Office, district Industries Centre and Collector's / Tehsildar's office for 30 days.	Condition was complied with. The copy of letter has been submitted vide this office letter No. राजविअ/अप्रभ/सक-49-A/811-14, Dt.- 19-06-2018 and was displayed at the Regional Office, District Industries Centre andCollector's / Tehsildar's office
xvii	This clearance letter is valid for a period of 10 years from the date of issue of this letter for commissioning of the project.	Noted, Will be complied.
xviii	After 5 years of the commissioning of the project, a study shall be undertaken regarding impact of the project on the environment and downstream ecology. The study shall be undertaken by an independent agency, decided in consultation with the Ministry.	Noted, Will be complied.
xix	The project proponent shall also submit six monthly reports on the status of compliance of stipulated EC conditions including the results of monthly monitored data (both in hard copies as well as by email) to the regional office of MoEF&CC, Bhopal.	The six-monthly compliance report is being submitted to Regional Office, MoEF& CC, and Bhopal on regular basis. The last six-monthly compliance report was submitted to IRO, MoEF&CC vide letter dated 27-10-2025.

xx

Any appeal against this environmental clearance shall lie solely with the National Green Tribunal, if preferred, within a period of 30 days from the date of issue, as prescribed under section-16 of the National Green Tribunal Act, 2010.

Case No. 33 &34 of 2017 ispending in National Green Tribunal, New Delhi.



Executive Engineer
ID, KBLPA, Bhopal

कार्यालय प्रधान मुख्य वन संरक्षक एवं वन बल प्रमुख (कक्ष-कैम्पा)

सी-20, ब्लॉक-सी, लिंक रोड नं.-2, तुलसी नगर, भोपाल, मध्यप्रदेश

☎-कार्यालय 0755-2674228, 0755-2524184, ✉ pccfcampa@mp.gov.in

क्रमांक / कैम्पा / 26-27 / केट-553 / 3857

भोपाल, दिनांक 11/5/2026

प्रति,

अधिशाली अभियंता

भारत सरकार, जल शक्ति मंत्रालय

जल संसाधन, नदी विकास और गंगा संरक्षण विभाग

केन बेतवा लिंक परियोजना प्राधिकरण

विश्वेस्वरैया भवन, कोलार तिराहा लिंक रोड नम्बर-3

पत्रकार कॉलोनी के पास, पंचशील नगर भोपाल-4620016

विषय:-केन-बेतवा लिंक परियोजना-1 के अंतर्गत क्षतिपूर्ति वनीकरण एवं जलग्रहण क्षेत्र उपचार योजना के संबंध में।

संदर्भ:-आपका पत्र क्रमांक / के.बे.लि.प.प्रा. / भोपाल / 2025 / टी-70(ए) / 731 दिनांक 23.04.2026

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उपरोक्त विषयांतर्गत संदर्भित पत्र के माध्यम से जल शक्ति मंत्रालय भारत सरकार एवं क्षेत्रीय कार्यालय, पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, भारत सरकार द्वारा राज्य वन विभाग द्वारा केन-बेतवा लिंक परियोजना के अंतर्गत किये जा रहे क्षतिपूरक वनीकरण एवं जलग्रहण क्षेत्र उपचार योजना के बारे में अद्यतन जानकारी चाही गई है।

इस संबंध में लेख है कि प्राधिकरण, कैम्पा अंतर्गत केन-बेतवा लिंक परियोजना हेतु वित्तीय वर्ष 2024-25 एवं 2025-26 तक की अद्यतन जानकारी परिशिष्ट-1 में संलग्न प्रेषित है।

संलग्न:-उपरोक्तानुसार

(मनोज कुमार अग्रवाल)

प्रधान मुख्य वन संरक्षक एवं
मुख्य कार्यपालन अधिकारी (कैम्पा)

मध्यप्रदेश भोपाल

(राशि रूपये में)

केन-बेतवा लिंक परियोजना (रकबा 6017 हेक्ट0)
क्षतिपूर्ति वनीकरण (सी0ए0) - 9664

वित्तीय वर्ष 2024-25

S.No.	Division	Hecture	Sanction amount	Expenditure amount
1	Chhaterpur	180	29903400	21810512
2	Damoh	197	30322360	28013259
3	North Panna	202	33558260	23843614
4	North Sagar	149	24753370	19258390
5	Raisen	49	6687000	5444315
6	South Panna	202	33558260	29689643
7	South Sagar	206	34222780	30461736
8	Vidisha	145	24088850	14405510
9	Tikamgarh	185	34082550	22685146
10	Panna TR Panna	168	27909840	20798452
	Total	1683	279086670	216410577

वित्तीय वर्ष 2025-26

Hecture	Sanction amount	Expenditure amount
447	70334046	50557759
858	145587144	131212135
769	152298337	143832395
410	64013414	60148883
570	105687501	92281086
329	51779195	44242956
84	12517997	9210677
292	52924197	24567691
561	101679711	71735621
4320	756821542	627789203

महायोग

Hecture	Sanction amount	Expenditure amount
627	100237446	72368271
1055	175909504	159223394
971	185856597	167676009
559	88766784	79407273
49	6687000	5444315
772	139245761	121970729
535	86001975	74704692
229	36606847	23616187
477	87006747	47252837
729	129589551	92534073
6003	1035908212	844199780

आवाह क्षेत्र उपचार (केट) - 9665

वित्तीय वर्ष 2024-25

S.No.	Division	Sanction amount	Expenditure amount
1	Chhaterpur	20000000	18676650
2	South Sagar	17480352	17282015
3	Damoh	58138000	48073318
4	Panna TR Panna		
5	Ranidurgawati TR Sagar		
	Total	95618352	84631983

वित्तीय वर्ष 2025-26

Sanction amount	Expenditure amount
61531490	53207858
30000000	28030789
25824800	19851494
59968300	25768555
1351876	1260148
178676466	128118841

महायोग

Sanction amount	Expenditure amount
81531490	71884508
47480352	45312804
83962800	67924812
59968300	25768555
1351876	1260148
274294818	712150827

मुख्य कार्यपालक अधिकारी एवं
प्रधान मुख्य वन सहायक (कैम्पा)
मध्यप्रदेश, भोपाल



Madhya Pradesh Pollution Control Board
Central Laboratory



Paryawaran Parisar, E-5, Arera Colony, Bhopal -462016 (M.P.)

Tel : 0755-2466191; E.mail : cl_mppcb@rediffmail.com; Web : www.mppcb.mp.gov.in

No. 668 /C.Lab/HOPCB/2025

Bhopal, Dt: 02/03 /2025

To,

✓
Shri R.R. Hedaoo
Executive Engineer, Ken-Betwa Link Project Authority
Visvesvaraya Bhawan
Kolar Tiraha, Link Road No. 3
Bhopal - 462016 (M.P.)

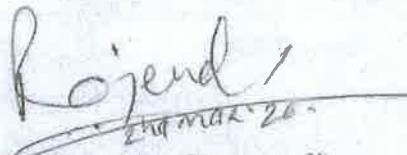
Subject : Analysis reports of samples collected under Ken-Betwa Link Project.

Ref. : 1. MoU signed between MPPCB and KBLPA Bhopal, dated 15.10.2025.
2. Your letter no. KBLPA/BPL/2024/T-79/1491-93, dated 11.12.2025.

The analysis reports of environmental components, viz. ambient air, river waters and ambient noise, collected from various locations as per MoU vide aforesaid reference at Daudhan dam site in district Chhatarpur, Madhya Pradesh, are attached herewith and forwarded for reference and record.

Sincerely Yours,

Encl. : A/a.


(Dr. Rajendra Chaturvedi)
I/c, Central Laboratory
Ph. : 8989879758

Endt. No. /C.Lab/HOPCB/2026

Bhopal, Dt. / /2026

Copy to :-

The Sr. Scientific Officer / Finance Officer, M.P. Pollution Control Board, Bhopal for favour of information pls.

(Dr. Rajendra Chaturvedi)
I/c, Central Laboratory



Madhya Pradesh Pollution Control Board Central Laboratory



Paryawaran Parisar, E-5, Arera Colony, Bhopal -462016 (M.P.)

Tel : 0755-2466191; E.mail : cl_mppcb@rediffmail.com; Web : www.mppcb.mp.gov.in

Test Report

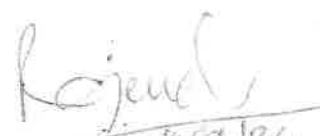
Report Number:- 66/I-5

Issue No. 652
Issue Date: 20/02/2026

Sample From:- Ken-Betwa Link Project. Monitoring of Environmental Components at Daudhan Dam Site Dist. Khajuraho, M.P.	Sample Description:- 1. Ambient Air and Noise Level Monitoring at Bhusor Gate 2. Ambient Air and Noise Level Monitoring at Gangau Weir Road Crossing 3. Ambient Air and Noise Level Monitoring at Upper Level Road Crossing. 4. Ambient Air and Noise Level Monitoring at Bhusor Daudhan Road. 5. Ambient Air and Noise Level Monitoring at Plant Area 01
Reference: Letter No. KBLPA/BPL/2024-T- 79/1419. Dated 11/12/2025	Sampling By:- Central Laboratory, M.P. Pollution Control Board, Bhopal.
Date of Sampling:- 05-08/01/2026	Date of Receipt:- 09/01/2026
Analysis Start Date:- 09/01/2026 Analysis End Date:- 13/01/2026	Sampler UID:- 1. PM 10:- MPPCB/CL/20 (A), MPPCB/CL/20 (B), MPPCB/CL/20 (C), MPPCB/CL/20 (G) 2. PM 2.5:- MPPCB/CL/19 (A), MPPCB/CL/19 (B), MPPCB/CL/19 (C), MPPCB/CL/19 (J)
Environmental Condition :- Moderate	Sample Condition:- As per protocol

S. No.	Parameters	Unit	Sampling Protocol and Test Method	Results 1	Results 2	Results 3	Results 4	Results 5
1.	Respirable Suspended Particulate Matter (PM 10)	$\mu\text{g}/\text{m}^3$	IS- 5182(Part 23) : 2006 Reaffirmed 2022	144.86	107.93	90.28	93.02	114.41
2.	Respirable Suspended Particulate Matter (PM 2.5)	$\mu\text{g}/\text{m}^3$	IS- 5182(Part 23) : 2006 Reaffirmed 2022	82.66	69.34	56.47	49.71	71.81
3.	Sulphur dioxide (as SO ₂)	$\mu\text{g}/\text{m}^3$	IS-5182 (Part 2) : 2001 Reaffirmed 2017	BDL	BDL	BDL	BDL	BDL
4.	Nitrogen dioxides (NO ₂)	$\mu\text{g}/\text{m}^3$	IS-5182 (Part 6) : 2006 Reaffirmed 2022	10.27	6.43	6.20	8.40	10.10
5.	Carbon monoxide	mg/m^3	NDIR spectroscopy	0.8	0.61	0.48	1.08	1.18
6.	Noise Level	Day	dB(A) Leq	56.7	51.4	52.4	57.2	61.4

Remark : BDL-Below Detection Limit. MDL -Minimum Detection Limit. SO₂ -MDL (2.0 $\mu\text{g}/\text{m}^3$)


(Dr. Rajendra Chaturvedi)
I/c, Central Laboratory



Madhya Pradesh Pollution Control Board Central Laboratory



Paryawaran Parisar, E-5, Arera Colony, Bhopal -462016 (M.P.)

Tel : 0755-2466191; E.mail : cl_mppcb@rediffmail.com; Web : www.mppcb.mp.gov.in

Test Report

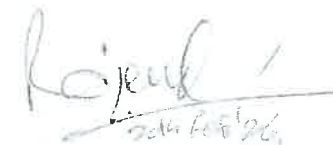
Report Number:- 66/6-11

Issue Date:

Sample From:- Ken-Berwa Link Project, Monitoring of Environmental Components at Daudhan Dam Site Dist. Khajuraho. M.P.	Sample Description:- 6. Ambient Air and Noise Level Monitoring at Upper Level Tunnel Exit. 7. Ambient Air and Noise Level Monitoring at Lower Level Tunnel Exit. 8. Ambient Air and Noise Level Monitoring at Lower & Upper Level Tunnel Entry. 9. Ambient Air and Noise Level Monitoring at Right Bank of Dam Site. 10. Ambient Air and Noise Level Monitoring at 1000 m. Dam Axis. 11. Ambient Air and Noise Level Monitoring at Left Bank of Dam Site.
Reference: Letter No. KBLPA/BPL/2024/T-79/1419. Dated 11/12/2025	Sampling By:- Central Laboratory, M.P. Pollution Control Board. Bhopal.
Date of Sampling:- 07-08/01/2026	Date of Receipt:- 09/01/2027
Analysis Start Date:- 09/01/2026 Analysis End Date:- 10/01/2026	Sampler UID:- 1. PM 10:- MPPCB/CL/20 (A), MPPCB/CL/20 (B), MPPCB/CL/20 (C), MPPCB/CL/20 (G) 2. PM 2.5:- MPPCB/CL/19 (A), MPPCB/CL/19 (B), MPPCB/CL/19 (C), MPPCB/CL/19 (J)
Environmental Condition :- Moderate	Sample Condition:- As per protocol

S. No.	Parameters	Unit	Sampling Protocol and Test Method	Results 6	Results 7	Results 8	Results 9	Results 10	Results 11
1.	Respirable Suspended Particulate Matter (PM 10)	$\mu\text{g}/\text{m}^3$	IS- 5182(Part 23) : 2006 Reaffirmed 2022	72.96	70.97	82.95	53.64	84.10	76.80
2.	Respirable Suspended Particulate Matter (PM 2.5)	$\mu\text{g}/\text{m}^3$	IS- 5182(Part 23) : 2006 Reaffirmed 2022	46.97	44.34	50.56	37.05	52.72	47.14
3.	Sulphur dioxide (as SO ₂)	$\mu\text{g}/\text{m}^3$	IS-5182 (Part 2) : 2001 Reaffirmed 2017	BDL	BDL	BDL	BDL	BDL	BDL
4.	Nitrogen dioxides (NO ₂)	$\mu\text{g}/\text{m}^3$	IS-5182 (Part 6) : 2006 Reaffirmed 2022	BDL	BDL	4.53	BDL	4.66	BDL
5.	Carbon monoxide	mg/m^3	NDIR spectroscopy	0.55	0.43	0.84	0.27	1.02	0.85
6.	Noise Level	Day	dB(A) Leq	40.5	37.2	58.5	35.7	60.0	50.6

Remark : BDL-Below Detection Limit, MDL -Minimum Detection Limit, SO₂-MDL (2.0 $\mu\text{g}/\text{m}^3$), NO₂-MDL (4.5 $\mu\text{g}/\text{m}^3$)


 (Dr. Rajendra Chaturvedi)
 I/c, Central Laboratory

End of Report

Page 2 of 2



Madhya Pradesh Pollution Control Board Central Laboratory



Paryawaran Parisar, E-5, Arera Colony, Bhopal -462016 (M.P.)

Tel : 0755-2466191; E.mail : cl_mppcb@rediffmail.com; Web : www.mppcb.mp.gov.in

Test Report

Report No. 306/1-6

Issue No. 651
Issue Date 20/02/2026

Sample from: Ken -Betwa Link Project, Duadhan Dam Site, Dist. Khajuraho, M.P.
Reference: Letter No.KBLPA/BPL/2024/T-79/1419.Dated 11/12/2025
Sample Description: Water Samples of Ken River

1. Surface water monitoring from 2000 m. Upstream of proposed Dam.
2. Surface water monitoring from 500 m. Upstream of proposed Dam.
3. Surface water monitoring from Immediate Upstream of proposed Dam.
4. Surface water monitoring from Immediate Downstream of proposed Dam.
5. Surface water monitoring from 500 m. Downstream of proposed Dam.
6. Surface water monitoring from Gangau Weir Dam

Sample Container: Polyethylene Bottle
Sample Volume: 6 x 2 ltr
Sampling by: Central Laboratory, M.P. Pollution Control Board, Bhopal
Sampling date: 08/01/2026
Received on: 09/01/2026
Date of Start Analysis: 09/01/2026
Date of End Analysis: 16/01/2026
Sampling Method/Plan: APHA, 24th Edition, 2023 Method 1060
Environmental Condition: Windy
Preservation status: As per Protocol

Visual Observations	1	2	3	4	5	6
1 Color	Colorless	Colorless	Colorless	Colorless	Colorless	Colorless
2 Appearance	Clear	Clear	Clear	Clear	Clear	Clear
3 Odour	No Odour Observed	No Odour Observed	No Odour Observed	No Odour Observed	No Odour Observed	No Odour Observed

S. No.	Analyte Tested	Unit	Test Method Number:-	Result 1	Result 2	Result 3	Result 4	Result 5	Result 6
1.	pH	pH Unit	4500 pH ⁷ B APHA, 24 th Edition, 2023	8.16	8.20	8.21	8.30	8.17	8.15
2.	Conductivity	µmhos/cm	2510 B APHA, 24 th Edition, 2023	395.3	371.2	376.2	377.7	379.8	379.7
3	Turbidity	NTU	2130-B APHA, 24 th Edition, 2023	5.4	8.9	7.4	6.9	7.3	3.4
4	Total Solid	mg/l	2540-B APHA, 24 th Edition, 2023	236	240	256	220	238	228
5.	Total Dissolved Solid	mg/l	2540-C APHA, 24 th Edition, 2023	216	220	246	206	208	212
6.	Suspended Solid	mg/l	2540-D APHA, 24 th Edition, 2023	20	20	10	14	30	16
7.	Chloride	mg/l	4500-Cl ⁻ B APHA, 24 th Edition, 2023	13.49	12.53	13.49	12.53	12.53	13.49
9.	COD	mg/l	5220B APHA, 24 th Edition, 2023	9.52	9.52	9.52	9.52	9.52	9.52
12.	Total Hardness	mg/l	2340 C APHA, 24 th Edition, 2023	176	176	174	174	172	176
13.	Calcium Hardness	mg/l	3500 Ca B APHA, 24 th Edition, 2023	116	116	114	114	108	114
14.	Magnesium Hardness	mg/l	2340 B APHA, 24 th Edition, 2023	60	60	60	60	64	62
17.	Nitrate	mg/l	4500-NO ₃ B APHA, 24 th Edition, 2023	6.73	4.44	4.20	4.17	4.19	4.35
18.	Phosphate	mg/l	4500-PD APHA, 24 th Edition, 2023	BDL	BDL	BDL	BDL	BDL	BDL
19.	Sulphate	mg/l	4500-SO ₄ ²⁻ E APHA, 24 th Edition, 2023	37.69	37.42	38.86	37.80	36.32	36.21
20.	Fluoride	mg/l	4500-FD APHA, 24 th Edition, 2023	BDL	BDL	BDL	BDL	BDL	BDL
21.	Calcium (as Ca ⁺⁺)	mg/l	3500Ca B APHA, 24 th Edition, 2023	46.45	46.45	45.65	46.65	43.25	45.65
22.	Magnesium(as Mg ⁺⁺)	mg/l	2340 B APHA, 24 th Edition, 2023	14.57	14.57	14.57	14.57	15.54	15.05
23	BOD	mg/l	IS 3025[Part 44]:1993[First Revision]	1.0	1.2	1.0	0.8	0.7	1.1

Remark: BDL- Below Detection Limit, MDL-Minimum Detection Limit, MDL- Phosphate (0.03 mg/l), MDL (Fluoride) -0.1 mg/l

(Dr. Rajendra Chaturvedi)
I/c, Central Laboratory



Madhya Pradesh Pollution Control Board Central Laboratory



Paryawaran Parisar, E-5, Arera Colony, Bhopal -462016 (M.P.)

Tel : 0755-2466191; E.mail : cl_mppcb@rediffmail.com; Web : www.mppcb.mp.gov.in

Test Report

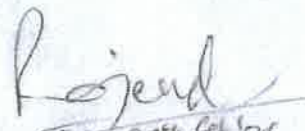
Report No. 306/1-6

Issue Date

Sample from: Ken -Betwa Link Project, Duadhan Dam Site, Dist. Khajuraho, M.P.
Reference: Letter No.KBLPA/BPL/2024/T-79/1419,Dated 11/12/2025
Sample Description: Water Samples of Ken River
1.Surface water monitoring from 2000 m. Upstream of proposed Dam.
2.Surface water monitoring from 500 m. Upstream of proposed Dam.
3.Surface water monitoring from Immediate Upstream of proposed Dam.
4.Surface water monitoring from Immediate Downstream of proposed Dam.
5.Surface water monitoring from 500 m. Downstream of proposed Dam.
6.Surface water monitoring from Gangau Weir Dam
Sample Container: Polyethylene & Glass Bottle
Sample Volume: 6 x 100 ml, 6x 1ltr & 12 x 100ml.
Sampling by: Central Laboratory, M.P. Pollution Control Board, Bhopal
Sampling date: 08/01/2026
Received on: 09/ 01/2026
Date of Start Analysis: 09/01/2026 & 04/02/2026
Date of End Analysis: 16/01/2026 & 06/02/2026
Sampling Method/Plan: APHA, 24th Edition, 2023 Method 1060
Environmental Condition: Windy
Preservation status: As per Protocol

S. No.	Analyte Tested	Unit	Test Method Number	Result 1	Result 2	Result 3	Result 4	Result 5	Result 6
1.	Temperature	°C	-	18	19	18	18	18	18
2.	Oil & Grease	mg/l	5520-B APHA, 23 rd Edition, 2017	<0.4	<0.4	<0.4	<0.4	<0.4	<0.4
3.	Total Coliform	MPN/100ml	9221-B APHA, 24 th Edition, 2023	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8
4.	Fecal Coliform	MPN/100ml	9221-E APHA, 24 th Edition, 2023	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8
5.	Copper	mg/l	3111 B APHA, 24 th Edition, 2023	<0.018	<0.018	<0.018	<0.018	<0.018	<0.018
6.	Zinc	mg/l		<0.009	<0.009	<0.009	<0.009	<0.009	<0.009
7.	Manganese	mg/l		<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
8.	Iron	mg/l		<0.119	<0.119	<0.119	<0.119	<0.119	<0.119
9.	Arsenic	µg/l	3113 B APHA, 24 th Edition, 2023	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05

Remark: 1. BDL- Below Detection Limit, MDL-Minimum Detection Limit, MDL- Phosphate (0.03 mg/l), MDL (Fluoride -0.1 mg/l)
2. MDL- Minimum Detection Limit, Zn - MDL 0.009 mg/l, Mn - MDL 0.020 mg/l , As- MDL-0.05 µg/l
Cu- MDL0.0018 mg/l, Fe - MDL - 0.119 mg/l MDL- Oil & Grease 0.4 mg/l


(Dr. Rajendra Chaturvedi)
I/c, Central Laboratory

End of Report

Page 2 of 2

Environmental Clearance/NOCs Awarded to NCC Limited @ Ken-Betwa Link Project as of 12/03/2026

S. No.	Project/Plant	Project/Plant Location	Clearance Type	Granting Body	Clearance/Consent No.	Issue Date	Validity
1.	Bardawah Gitti, Boulder, Murrum & M-Sand Mine	Bardawah Village	Environment Clearance	SEIAA, M.P.	P2/2040/2025	19/02/2026	15/09/2035
			Consent to Establish		CTE-63385	24/11/2025	31/10/2030
			Consent to Operate		Yet to be Awarded		
2.	350 TPH Stone Crusher Plant	Bardawah Village	Consent to Establish	MPPCB	CTE-134079	13/11/2025	15/10/2030
			Consent to Operate		AW-135328	13/01/2026	23/12/2026
3.	CP-30 Batching Plant	Daudhan Village	Consent to Operate	MPPCB	CTE-133370	06/10/2025	09/09/2030
			Consent to Establish		AW-135329	13/01/2026	29/12/2026
4.	240-A Batching Plant	Daudhan Village	Consent to Operate	MPPCB	CTE-134077	13/11/2025	15/10/2030
			Consent to Establish		AW-136643	26/02/2026	17/02/2031
5.	240-B Batching Plant	Daudhan Village	Consent to Operate	MPPCB	CTE-134078	13/11/2025	15/10/2030
			Consent to Establish		AW-136644	26/02/2026	17/02/2031

Arvind Singh

कार्यालय प्रधान मुख्य वन संरक्षक (वन्यप्राणी), मध्य प्रदेश

भू-तल, सी-ब्लॉक, वन भवन, लिंक रोड नं.-2, तुलसी नगर, भोपाल-462003

दूरभाष : 0755-2674318, 2674337, फॉक्स : 0755-2766315

E-mail : pccfwl@mp.gov.in

क्रमांक/व.प्रा./तक-1/केन-बेतवा/ 8224
प्रति,

भोपाल, दिनांक : 18.9.2023

1. अपर मुख्य सचिव, मध्यप्रदेश शासन, वन विभाग, मंत्रालय, वल्लभ भवन, भोपाल।
2. अपर मुख्य सचिव, (पंचायत एवं ग्रामीण विभाग), मध्यप्रदेश शासन, मंत्रालय, वल्लभ भवन, भोपाल।
3. अपर मुख्य सचिव, कृषक कल्याण एवं कृषि विकास विभाग, मध्यप्रदेश शासन, वन विभाग, मंत्रालय, वल्लभ भवन, भोपाल।
4. प्रमुख सचिव, उद्यान विभाग, म.प्र. शासन, मंत्रालय वल्लभ भवन, भोपाल।
5. प्रमुख सचिव, खनिज विभाग, म.प्र. शासन, मंत्रालय वल्लभ भवन, भोपाल।
6. प्रमुख सचिव, राजस्व विभाग, म.प्र. शासन, मंत्रालय, वल्लभ भवन, भोपाल।
7. प्रमुख सचिव, शहरी प्रशासन एवं विकास तथा आवास विभाग, मंत्रालय वल्लभ भोपाल।
8. प्रमुख सचिव, पशुपालन विभाग, मंत्रालय वल्लभ भवन, भोपाल।
9. प्रमुख सचिव, जल संसाधन विभाग, मंत्रालय वल्लभ भवन, भोपाल।
10. प्रमुख सचिव, उद्योग विभाग, म.प्र. शासन, मंत्रालय वल्लभ भवन, भोपाल।
11. प्रमुख सचिव, पर्यावरण विभाग, म.प्र. शासन, मंत्रालय वल्लभ भवन, भोपाल।
12. प्रमुख सचिव, मत्स्य विभाग, म.प्र. शासन, मंत्रालय वल्लभ भवन, भोपाल।
13. अपर मुख्य सचिव, वन विभाग, उत्तर प्रदेश शासन, लखनऊ।
14. संयुक्त सचिव (PP&RD), WOWR, RO & GR, MOJS, नई दिल्ली।
15. सदस्य सचिव, राष्ट्रीय व्याध संरक्षण प्राधिकरण, भारत सरकार, पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, नई दिल्ली।
16. संचालक, भारतीय वन्यजीव संस्थान, देहरादून।
17. वन महानिदेशक (वन्यप्राणी) भारत सरकार, पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, नई दिल्ली।
18. मुख्य कार्यपालन अधिकारी, केन बेतवा लिंक परियोजना प्राधिकरण, जल संसाधन मंत्रालय, नई दिल्ली।
19. प्रधान मुख्य वन संरक्षक एवं वन बल प्रमुख, मध्यप्रदेश, वन भवन, भोपाल।
20. मुख्य वन्यप्राणी अभिरक्षक, उत्तर प्रदेश, लखनऊ।
21. आयुक्त, सागर संभाग, सागर (म.प्र.)।
22. कलेक्टर, जिला पन्ना।
23. कलेक्टर, जिला छतरपुर।
24. प्रभारी अधिकारी, इन्ट्रीगैटेड रिसर्च एण्ड लर्निंग सेंटर, पन्ना (म.प्र.)।
25. मुख्य वन संरक्षक (क्षेत्रीय) छतरपुर/रीवा।
26. क्षेत्र संचालक, पन्ना टाइगर रिजर्व, पन्ना।

विषय :- ग्रेटर पन्ना लैण्ड स्केप काउंसिल की प्रथम बैठक का कार्यवाही विवरण।

संदर्भ :- अपर मुख्य सचिव, मध्यप्रदेश शासन, वन विभाग, भोपाल की टीप क्रमांक/2060/अमुस/वन/2023 दिनांक 11.09.2023

उपरोक्त विषयांतर्गत केन-बेतवा लिंक परियोजना के अंतर्गत मुख्य सचिव, मध्यप्रदेश शासन की अध्यक्षता में गठित ग्रेटर पन्ना लैण्ड स्केप काउंसिल की प्रथम बैठक दिनांक 05.09.2023 को सम्पन्न हुई। उक्त बैठक का शासन से अनुमोदित कार्यवाही विवरण संलग्न कर प्रेषित किया गया है। उक्त अनुमोदित कार्यवाही विवरण की प्रति संलग्न कर सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित है।

संलग्न :- उपरोक्तानुसार।

(अतुल कुमार श्रीवास्तव)

मुख्य वन्यप्राणी अभिरक्षक एवं
प्रधान मुख्य वन संरक्षक (व.प्रा.), म.प्र.

**Proceedings of 1st Meeting of Greater Panna Landscape
Council on Dated 05.09.2023 at Mantralaya,
Vallabh Bhawan, Bhopal**

Background:

Integrated Landscape Management Plan (ILMP) for Greater Panna Landscape, involving total 11 Districts (08 districts of Madhya Pradesh and 03 districts of Uttar Pradesh), has been prepared by Wildlife Institute of India, as per the direction of National Tiger Conservation Authority (NTCA), Government of India. Based on a Memorandum of Understanding (MoU) signed by Madhya Pradesh Forest Department, Uttar Pradesh Forest Department, National Water Development Agency, Wildlife Institute of India and National Tiger Conservation Authority. The ILMP has focused on various concerns raised by different agencies/conservationists/stakeholders and has a timeline of 10 years (2023/24 to 2032/33) with total estimated budget of Rs. 3186 Crores. As per the order of Government of India, the ILMP is to be executed under the guidance of Greater Panna Landscape Council (GPLC) under the chairmanship of Chief Secretary, Madhya Pradesh. The first meeting of the Greater Panna Landscape Council (GPLC) was held on 5th September 2023 Secretariat, GoMP, Vallabh Bhawan, Bhopal, Madhya Pradesh, under the chairmanship of Chief Secretary, Madhya Pradesh. List of participant is enclosed in Annexure I.

Agenda:

The following were the agenda for the meeting:

1. Approval of ILMP for implementation of ILMP from 01 October 2023 (10 years)
2. Approval of budget allocation and release strategy for ILMP
3. Approval for establishment and fund for Integrated Research and Learning Centre (IRLC)
4. Approval of proposal of constitution of District Landscape Committee (DLC)
5. Release of Toolkit and One Health Management Plan (supplementary documents)

6. Comments from other line agencies
7. Any other items with the approval of Chair, GPLC

Deliberations:

Shri Satyanand, APCCF (WL) provided the context and background of the Ken Betwa Link Project (KBLP) and ILMP. He also briefed the mandates and financial provisions of the GPLC.

Thereafter, Dr. K. Ramesh, Scientist-F, Wildlife Institute of India, and the Principal Investigator of the Panna Landscape Management Plan project, made a detailed presentation on ILMP. The Chairman sought further information on human-tiger conflict and threats to vultures.

Shri R.K. Gupta, PCCF & HoFF, Madhya Pradesh desired to know if some of the recommendations on community reserve/conservation reserve have been identified, for which, Dr. K. Ramesh responded that these sites have not only been identified, but have also been mapped.

Shri Aseem Shrivastava, the PCCF (WL) & Chief Wildlife Warden, Madhya Pradesh sought to implement the ILMP activities as soon as possible, with specific budget release until March 2024.

Mr. Bhopal Singh, Director General, National Water Development Agency (NWDA) suggested to form small groups consisting of representatives from Forest Department, Wildlife Institute of India, NWDA, and other concerned implementing authorities to implement ILMP. He also requested to Dr. K. Ramesh and his team to develop short-film on ILMP.

Mr. Manoj Singh, ACS Forest, Environment & Climate Change Government of Uttar Pradesh shared the actions taken for the project in U.P. and mentioned that the Uttar Pradesh has already notified the area near Panna TR as Ranipur Tiger Reserve. While desiring to work with Madhya Pradesh for adjoining buffer area, he assured all support for implementation of ILMP.

The Chairman highlighted the opportunities to put in place a practical model for landscape management and reiterated strongly that the Integrated Research and Learning Centre (IRLC) should be the driving force of the ILMP implementation. IRLC should be developed with the highest global standards in all aspects, with sufficient budget provision and should also develop Annual Action Plans. Further, the chairman suggested that the IRLC should also act as Secretariat for GPLC. The Chairman directed that an exclusive meeting on IRLC should be convened as soon as possible, wherein the details of structural and functional roles, budget estimates for IRLC would be placed for approval and follow up actions. The Chairman appreciated the dedicated efforts by Wildlife Institute of India (WII) for preparing such comprehensive ILMP, the nature and output of which is rarely seen. He desired that Wildlife Institute of India should be associated with IRLC during the implementation of ILMP. He also desired that regardless of Ken-Betwa linking project, the ILMP implementation be given priority in view of significance of tiger and vulture populations in the region. He advised that all concerned should ensure implementation of ILMP with full involvement and make this a successful landscape development model.

Actions/Approval: Based on the deliberations and suggestions during the meeting, the following decisions/recommendations were taken/made by the GPLC -

Agenda 1.1 : Approval of ILMP for implementation from 01 October 2023

- 1.1.1 The Council approved the Integrated Landscape Management Plan for Greater Panna Landscape (of 10-year period) and recommended to implement the plan with effect from 1st October 2023.
(Action: all concerned).

Agenda 1.2: Approval of budget allocation and release strategy for ILMP

- 1.2.1 The Council in-principle approved the total budget outlay of Rs. 3186 Crores for ILMP implementation and this includes Rs. 150 crores for IRLC. Ken Betwa Link Project Authority

will provide the necessary fund for ILMP activities in PTR including establishment and functioning of IRLC. Other financial requirements to be leveraged from CAMPA and other relevant funding opportunities with the line departments.

(Action: KBLP Authority and other concerned).

1.2.2 A committee consisting of APCCF (Wildlife), Madhya Pradesh Forest Department, Dr. K. Ramesh, Scientist-F, Wildlife Institute of India, Field Director, Panna Tiger Reserve and a representative from National Water Development Agency/KBLP Authority, will prepare the budget allocation and release strategy based on priority actions, in line with ILMP.

(Action: all concerned).

1.2.3 The Council approved release of Rs. 5 crores to Field Director, PTR for the period 1st October 2023 to 31st March 2024 for initiating the following ILMP activities:

- (a) Engaging professionals/consultants (including proven architects, engineers and environmentalists) for designing and preparing DPR for IRLC.
- (b) Conducting district level workshops on ILMP involving all line agencies.
- (c) Production of short-film on ILMP which will also serve as knowledge product.
- (d) Initiating activities in PTR related to conservation of Tiger, Gharial and Vulture.

(Action: KBLP Authority, District Administrations, WII and PTR)

Agenda 1.3 : Approval for establishment and fund for Integrated Research and Learning Centre (IRLC)

1.3.1 The Council recommended immediate action to establish Integrated Research and Learning Centre (IRLC) in Panna District. A separate document with structural and functional details including environment friendly and indigenous building plan should be placed as soon as possible to GPLC.
(Action: all concerned).

- 1.3.2 The required revenue land for IRLC (approx. 10 acres) should be identified near Panna Tiger Reserve in consultation with Wildlife Institute of India and Field Director, Panna Tiger Reserve at the earliest and the land should be transferred and mutated to the IRLC for the exclusive purpose. (**Action: District Collector, Panna**).
- 1.3.3 A sub-committee of GPLC involving members from MP Forest Department, Wildlife Institute of India, Panna Tiger Reserve and KBLP Authority will work on the DPR for IRLC by engaging professionals. The DPR would be placed before GPLC at the earliest for approval. (**Action: Wildlife Institute of India, Panna Tiger Reserve and KBLP Authority**).
- 1.3.4 The Council approved IRLC to be the Secretariat of GPLC and IRLC would provide the necessary leadership for the functioning and implementation of ILMP. (**Action: Member Secretary, GPLC**).

Agenda 1.4 : Approval of notification of District Landscape Committee (DLC)

- 1.4.1 The Council approved the constitution of District Landscape Committee (DLC) in each district covered under ILMP including in the State of UP State as under;

District Collector,	Chairman
Dy Director/Divisional Forest Officer,	Member Secretary
Head of Line Agencies,	Member
Stakeholder Representatives	Invited Members (as required)
Professionals/Experts	Invited Members (as required)
Coordinator from IRLC	Member

(**Action: ACS Forest M.P.**).

Agenda 1.5 : Release of Toolkit and One Health Management Plan (supplementary documents)

1.5.1 The Tool Kits, which are supplementary documents, for Tiger Conservation Plan, Vulture Conservation Plan, Crocodilian Conservation Plan, Biodiversity Conservation Plan, Community Engagement Plan and One Health Plan were released. These would be used for ILMP implementation in the field.

Agenda 1.6 : Comments from other line agencies

1.6.1 No comments were received from any line agencies.

Agenda 1.7 : Any other items with the approval of Chair, GPLC

1.7.1 No other agenda was proposed to the Chair.

The meeting ended with vote of thanks.





(Satyanand)
APCCF (Wildlife)

**LIST OF THE MEMBERS OF THE GPLC MEETING HELD
ON 05-09-2023**

Member Present Physically

1. Addl. Chief Secretary, Forest & Horticulture Deptt., GoMP, Vallabh Bhawan, Bhopal
2. Addl. Chief Secretary, Panchayat & Rural Dev. Deptt., GoMP, Bhopal
3. Principal Chief Conservator of Forests & Head of Forest Force, Van Bhawan, Tulsi Nagar, Bhopal
4. Chief Wildlife Warden, M.P. Van Bhawan, Tulsi Nagar, Bhopal
5. Principal Secretary, Mineral Resources, GoMP
6. Principal Secretary, Water Resources, GoMP
7. Addl. Principal Chief Conservator of Forests (Wildlife), M.P. Bhopal
8. Addl. Chief Executive Officer, Ken Betwa Link Project Authority, Ministry of Jal Sansadhan, New Delhi
9. Addl. Chief Executive Officer, Environment & RR Land Requisition (KBLP)
10. Field Director, Panna Tiger Reserve, Panna
11. Scientist, Wildlife Institute of India, Dehradun
12. Shri Mayank Nagar, Sr. Technical Director, NIC, Vallabh Bhawan, Bhopal

Member Present online

1. Addl. Chief Secretary, Forest Deptt., GoUP, Lucknow.
2. Principal Chief Conservator of Forests & Chief Wildlife Warden, Uttar Pradesh.
3. Addl. Principal Chief Conservator of Forests, Bundelkhand Region, Jhansi & Field Director, Ranipur Tiger Reserve, UP
4. Joint Secretary, (PP & RD), WOWR, RD & GR, MoJS, New Delhi
5. Addl. Director General, National Tiger Conservation Authority, New Delhi.
6. Chief Conservator of Forests, Chhatarpur.
7. Chief Conservator of Forests, Rewa.
8. Addl. Collector, Panna..

कार्यालय प्रधान मुख्य वन संरक्षक (वन्यजीव) एवं मुख्य वन्यजीव अभिरक्षक, मध्य प्रदेश

भू-तल, सी-ब्लॉक, वन भवन, लिंक रोड नं.-2, तुलसी नगर, भोपाल-462003

दूरभाष : 0755-2674248, 2524275, फ़ैक्स : 0755-2674206 E-mail : pccfwfa.mp.gov.in

क्रमांक/वन्यजीव/व.त.अ-1/केन-लिंक-VI/10339
प्रति.

भोपाल, दिनांक 31/12/2025

1. अपर मुख्य सचिव, मध्यप्रदेश शासन, वन विभाग, मंत्रालय, वल्लभ भवन, भोपाल।
2. अपर मुख्य सचिव, (पंचायत एवं ग्रामीण विभाग), मध्यप्रदेश शासन, मंत्रालय, वल्लभ भवन, भोपाल।
3. अपर मुख्य सचिव, किसान कल्याण एवं कृषि विकास विभाग, मध्यप्रदेश शासन, वन विभाग, मंत्रालय, वल्लभ भवन, भोपाल।
4. अपर मुख्य सचिव/प्रमुख सचिव, वन विभाग, उत्तर प्रदेश शासन, लखनऊ।
5. संयुक्त सचिव (PP&RD), DOWR, RD & GR, MoJS, भारत सरकार, जल शक्ति मंत्रालय, नई दिल्ली।
6. सदस्य सचिव, राष्ट्रीय व्याघ्र संरक्षण प्राधिकरण, भारत सरकार, पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, नई दिल्ली।
7. संचालक, भारतीय वन्यजीव संस्थान, देहरादून, उत्तराखण्ड।
8. वन महानिदेशक (वन्यप्राणी) भारत सरकार, पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, नई दिल्ली।
9. मुख्य कार्यपालन अधिकारी, केन बेतवा लिंक परियोजना प्राधिकरण, जल शक्ति मंत्रालय, नई दिल्ली।
10. प्रधान मुख्य वन संरक्षक एवं वन बल प्रमुख, मध्यप्रदेश, वन भवन, भोपाल।
11. मुख्य वन्यप्राणी अभिरक्षक, उत्तर प्रदेश, लखनऊ।
12. अपर प्रधान मुख्य वन संरक्षक (वन्यजीव) मध्यप्रदेश, भोपाल।
13. आयुक्त, सागर संभाग, सागर (म.प्र.)।
14. कलेक्टर, जिला पन्ना।
15. कलेक्टर, जिला छतरपुर।
16. प्रभारी अधिकारी, इन्ट्रीगैटेड रिसर्च एण्ड लर्निंग सेंटर, पन्ना (म.प्र.)।
17. मुख्य वन संरक्षक (क्षेत्रीय) रीवा।
18. मुख्य वन संरक्षक (क्षेत्रीय) छतरपुर।
19. क्षेत्र संचालक, पन्ना टाइगर रिजर्व, पन्ना।

विषय :- ग्रेटर पन्ना लैंड स्केप काउंसिल की द्वितीय बैठक के संबंध में।

संदर्भ :- ई-फाईल के माध्यम से शासन से प्राप्त अनुमोदित कार्यवाही विवरण

उपरोक्त विषयांतर्गत केन बेतवा लिंक परियोजना के संबंध में मुख्य सचिव, म.प्र. शासन की अध्यक्षता में ग्रेटर पन्ना लैंडस्केप काउंसिल की मंत्रालय वल्लभ भोपाल में सम्पन्न द्वितीय बैठक दिनांक 20.11.2025 का शासन द्वारा अनुमोदित कार्यवाही की प्रति संलग्न कर आवश्यक कार्यवाही हेतु प्रेषित है।

संलग्न : उपरोक्तानुसार।

(एल. कृष्णमूर्ति)

अपर प्रधान मुख्य वन संरक्षक (वन्यजीव)
मध्यप्रदेश, भोपाल

पृ० क्रमांक/वन्यजीव/व.त.अ-1/केन-लिंक-VI/10540
प्रतिलिपि :-

भोपाल, दिनांक 31/12/2025

1. सचिव, मध्यप्रदेश शासन, वन विभाग, मंत्रालय वल्लभ भवन, भोपाल की ओर सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।
2. अतिरिक्त मुख्य कार्यपालन अधिकारी (HW) केन-बेतवा लिंक परियोजना प्राधिकरण विश्वेश्वरैया भवन, कोलार तिरहा लिंक रोड नं.-3 पत्रकार कालोनी के पास, पंचशील नगर भोपाल, मध्यप्रदेश-462042

अपर प्रधान मुख्य वन संरक्षक (वन्यजीव)
मध्यप्रदेश, भोपाल

Proceedings of
2nd Meeting of Greater Panna Landscape Council (GPLC)
Mantralaya, Vallabh Bhawan, Bhopal
20th November 2025

The Second Meeting of Greater Panna Landscape Council (GPLC) was held under the Chairmanship of Chief Secretary of Madhya Pradesh on 20th November 2025 at Mantralaya, Vallabh Bhawan, Bhopal

1. Action Taken Report: Details of action taken report as per the direction of the 1st GPLC meeting held on 05.09.2023, were presented with specific points. The GPLC has confirmed and approved the action taken report presented in the meeting. **(Action: MPFD, KBLPA and WII)**

2. Agenda-wise Discussion and Approval: Shri. Ashok Barnwal, ACS Forest, briefed the Chairman on the background, role of GPLC and objectives of the meeting. The Member Secretary of the GPLC initiated the presentation with background details on Greater Panna Landscape and the implementation modality of ILMP(Integrated Landscape Management Plan) as per the Government of India order, which specified the constitution, role and funding for GPLC for implementing ILMP.

2.2. Budget for Annual Plan of Operations of Forest Department and IRLC(Integrated Research and Learning Centre): Taking taking reference of Ministry of Jal Shakti letter dated 16.10.23, KBLPA(Ken-Betwa Linking Project Authority) indicating that the funding is to be provided for activities in Panna Tiger Reserve and IRLC activities of ILMP. For other areas of ILMP, funding will be borne by concerned authorities through various schemes under the State and Central schemes. The details of possible source of fund for ILMP has been given below:

S.No.	Tiger Reserve	Amount (INR Crore)	Source
1	Panna Tiger Reserve	767.00	GPLC / Ken Betwa Link Project Authority
2	Other Protected Areas	195.88	Wildlife Habitat Management Fund (within the 5%of Project Cost)
3	Forest Division	342.20	CAMPA, Working Plan Implementation
4	District Administration	868.48	District Schemes
5	GPLC& IRLC Cost	1012.44	GPLC / Ken Betwa Link Project Authority
Total		3186.40	

Accordingly, Member Secretary- GPLC presented the budget requirements with indication of budget planning for various administrative units and for IRLC during the financial year 2025-26 and 2026-27 as below:

क्रमांक	संरक्षित क्षेत्र का नाम	प्रस्तावित राशि (लाख में)	बजट प्रावधान
1	क्षेत्र संचालक, पन्ना टाइगर रिजर्व	1311.06	2025-26
2	उप संचालक, वीरांगना दुर्गावती टाइगर रिजर्व, सागर	1018.50	WLMF-2026-27
3	वनमण्डलाधिकारी, उत्तर पन्ना	891.82	CAMPA-2026-27
4	वनमण्डलाधिकारी, दक्षिण पन्ना	564.78	CAMPA-2026-27
5	वनमण्डलाधिकारी, छतरपुर	1026.37	CAMPA-2026-27
6	वनमण्डलाधिकारी, सतना	524.64	CAMPA-2026-27
7	वनमण्डलाधिकारी, मैहर	366.32	CAMPA-2026-27
8	वनमण्डलाधिकारी, रीवा	443.04	CAMPA-2026-27
9	वनमण्डलाधिकारी, उत्तर सागर	918.01	CAMPA-2026-27
10	वनमण्डलाधिकारी, दक्षिण सागर	1270.45	CAMPA-2026-27
11	वनमण्डलाधिकारी, दमोह	801.09	CAMPA-2026-27
12	वनमण्डलाधिकारी, नरसिंहपुर	285.45	CAMPA-2026-27
13	वनमण्डलाधिकारी, कटनी	446.94	CAMPA-2026-27
	कुल योग	9868.47	

Member Secretary -GPLC also shared the budget requirement submitted by the Uttar Pradesh Forest Department, specifically the portion of area that falls within the Greater Panna Landscape, covered under ILMP, as below:

क्रमांक	संरक्षित क्षेत्र का नाम	प्रस्तावित राशि लाख में
1	बुन्देलखंड वृत्त (झांसी/लिलतपुर)	446.25
2	चित्रकूटधाम वृत्त, बांदा	32.36
3	रानीपुर टाइगर रिजर्व	1117.20
	कुल योग	1595.82

For IRLC, of the required ₹357.42 crores as per the DPR, as below, the Wildlife Institute of India(WII) sought approval for the release of funds for two years (2025/26 and 2026/27), including ILMP implementation cost:

Head	Total Cost for 10-year (Crores) (₹)
Land Procurement and Management	2.80
Physical Infrastructure	113.76
Interior and Office/Lab equipment	22.40
Equipment	20.00
Manpower/Human Resource	119.28
Recurring Management Cost	24.66
Total	302.90
Professional Fee/Tax	54.52
Grand Total	357.42

(A)The council approved the APOs and DPR of IRLC and related budget requirement.The Chairman advised to reduce the budget release for the first two years, keeping in view practicality and efficient financial progress.. As the KBLPA has agreed to release Rs. 49 crores for the current financial year. Accordingly, the council budget approval will be Rs 13.11 crore to Panna Tiger Reserve (PTR) and Rs 35.89 crore to Wildlife Institute of India (WII) for IRLC establishment, along with ILMP implementation to by KBLPA. (Action: KBLPA)

(B) ILMP budget proposal for PTR and IRLC for the next financial year 2026-27 shall be submitted by PTR and WII by January for the approval by GPLC. Accordingly, KBLPA should provision fund allocation in their budget planning for every year as per the ILMP, so that fund distribution can be done smoothly. (Action: MPFD, KBLPA and WII)

(C) The council took note of the FCA final approval by Ministry of Environment, Forest and Climate Change (Forest Conservation Division) Government of India, dated: 3rd October, 2023. As per the conditions no:14, 16 and 40 imposed by the ministry while giving final approval for Ken Betwa Link Project Authority(KBLPA) the entire ILMP cost shall be borne by KBLPA. The observed that KBLPA stand of financing only project cost related to PTR and IRLC is not correct. Observing the various budget provisions mentioned for different activities as discussed in the council, the Chairman directed that the Ken Betwa Link Project Authority is to be approached for the entire fund allocation as per ILMP (Rs. 3186.40 Crores), as approved by the Government of India and also GPLC. (Action: MPFD and KBLPA)

(D) The council took note of the FCA final approval condition that 5% of the project cost corresponding to the area affected in the Protected Area is to be paid by user agency for wildlife management activities. The KBLPA has deposited only Rs 221.732 Cr as against total of Rs. 782.80 Cr. The council discussed this issue and asked the KBLPA to deposit remaining Rs 561.07 Cr to MP Forest Department. This amount shall be utilized for activities mentioned under other Protected Area category of ILMP. **(Action: MPFD, MS-GPLC and WII)**

(F) The Chairman has directed the Ms-GPLC and WII to calculate the budget requirements for Madhya Pradesh and Uttar Pradesh separately as per the ILMP document **(Action: MPFD, KBLPA, MS-GPLC and WII)**

2.3. Detailed Project Report of IRLC: Given that the 1st meeting of GPLC emphasised the exclusive presentation on the structural and functional aspects of IRLC, Dr. K. Ramesh, Scientist-F, Wildlife Institute of India and Principal Investigator of the ILMP implementation project in GPL, made a detailed presentation on the DPR of IRLC and functional modalities of IRLC. The council approved the DPR of IRLC.

(A) The Chairman, after seeking clarification on the ownership and the modalities of execution such as in the form a Society and with national institute in the planning, advised strongly that efforts should be made from the beginning to establish this as a National Institute, with appropriate nomenclature that can capture the ideas and functions of diverse components envisaged in the ILMP and also for national requirement. **(Action: MPFD and WII)**

(B) Council also suggested extending the ILMP activities to include planning for urban areas. The Chairman further recommended integrating local communities into the establishment and functioning of the IRLC, for example, by enabling Eco-Development Committees (EDCs) to recruit support staff. He noted that this would foster a sense of ownership, strengthen engagement, and contribute to long-term community empowerment, an integral vision of the centre. **(Action: MPFD and WII)**

(C) The Council expressed appreciation for the vision, design, and proposed functioning of the IRLC, with the note that this should be developed as a self-sufficient model and under the control of the national agency/ministry as envisioned. **(Action: WII, KBLPA, NWDA, MPFD and District Collector Panna)**

3. Council expressed interest in the community-related recommendations under the ILMP and suggested identifying “Chote/Bade Jad ka Jungle” area within the GPL, considering their ecological value and potential role as wildlife corridors. The Chairman instructed District Collectors and Divisional Forest Officers, to identify and incorporate such areas into their planning processes and integrate them under ILMP implementation. **(Action: District Collectors/ DFO's/MPFD)**


4. Dr. K. Ramesh, in his presentation, submitted for temporary allocation of Hinauta Tourism Complex, located in the Core area and not under use for any commercial activities, for IRLC until the new building is constructed and operationalised. The council advised Forest Department, Madhya Pradesh to consider the proposal favourably and do the needful at the earliest. **(Action:WII /MPFD)**

5. The council accepted the proposal to rename the IRLC as Integrated Centre for Landscape Management (ICLM). Necessary action shall be taken by all the concerned **(Action:WII/KBLPA/MPFD)**

6. **Any Other Agenda:** The Chairman emphasised the need for stronger engagement of the Additional Chief Secretary (Finance), Additional Chief Secretary (Water Resource) and the Additional Chief Secretary (Panchayat and Rural Development) in future GPLC and their counterparts from Uttar Pradesh to ensure coordination, financial planning and timely release of funds. The above official should also be included in the GPLC and proposal shall be sent to KBLPA for necessary action **(Action: MPFD, UPFD, KBLPA and WII).**

The meeting ended with a vote of thanks to the Chairman and all the participants.

**Minutes Approved by
Chief Secretary, Govt. of M.P. and Chariman of GPLC**


(L. Krishnamoorthy)

31/12/25

APCCF Wildlife M.P. and Member-Secretary, GPLC

Annexure I: List of Officers participated in the 2nd Meeting of Greater Panna Landscape Council held in Mantralaya, Vallabh Bhawan, Bhopal on 20.11.2025 (04:00 PM onwards)

1. Shri. Anurag Jain, Chief Secretary, Madhya Pradesh
2. Dr. Rajesh Rajora, Additional Chief Secretary (Water Resource), Madhya Pradesh (Special Invitee)
3. Shri. Ashok Barnwal, Additional Chief Secretary (Forests), Madhya Pradesh
4. Shri. Manish Rastogi, Additional Chief Secretary (Finance), Madhya Pradesh (Special Invitee)
5. Ms. Deepali Rastogi, Additional Chief Secretary (Panchayat & RD), Madhya Pradesh
6. Shri. V. N. Ambade, Principal Chief Conservator of Forests (HoFF), Madhya Pradesh
7. Shri. Subharanjan Sen, Chief Wildlife Warden and PCCF (Wildlife), Madhya Pradesh
8. Shri. L. Krishnamoorthy, Addinal PCCF (Wildlife), Madhya Pradesh
9. Shri. H. V. Girisha, Chief Conservator of Forests (CCF), Jhansi, Uttar Pradesh
10. Shri. Raj Kumar Mishra, ACEO (HW), KBLPA, Ministry of Jal Shakti
11. Ms. Shradha Bisht, Consultant (Environment), KBLPA, (Representative) Ministry of Jal Shakti
12. Shri. Amar Shri Nayak, Consultant, KBLPA, (Representative) Ministry of Jal Shakti
13. Dr. K. Ramesh, Scientist-F, Wildlife Institute of India, MoEFCC
14. Dr. Sankarshan Chaudhuri, Project Scientist, Wildlife Institute of India, MoEFCC

Officials Participated On-line:-

1. Mr. Anil Suchari. Commissioner Saga
2. Smt. Usha Parmar. Collector Panna
3. Shri. Parth Jaiswal. Collector Chhatarpur
4. Conservator Chhatarpur and Field Director Panna Tiger Reserve. Panna
5. Mr. Hemant Singh AIG, National Tiger Conservation Authority. New Delhi
6. Shri. Prashast Kumar Dixit, CEO, KBLPA, Ministry of Jal Shakti
7. Shri. Shiv Prakash, ACEO (Environment, RR & LA), Ministry of Jal Shakti
8. Mr. Mohit Sud. DD Panna Tiger Reserve. Panna

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by