





चिनाब वैली पावर प्रोजेक्टस लिमिटेड

एनएचपीसी लिमिटेड (भारत सरकार का एक उद्यम) और जेकेएसपीडीसी (जम्मू एवं कश्मीर सरकार का एक उद्यम) का एक संयुक्त उद्यम

Chenab Valley Power Projects Limited

A Joint Venture of NHPC Ltd. (A Govt. of India Enterprise) & JKSPDC (A Govt. of J & K Enterprise) सीआईएन / CIN: U40105JK2011G0I003321

No. CVPP/PDHEP/GM (I/c)/2024/1429.

महाप्रबंधक (प्रभारी) General Manager (I/c)

परियोजना प्रमख Head of Project

Dated: 23.11.2024

Regional Officer, Ministry of Environment, Forests and Climate Change, Integrated Regional Office (IRO), Jammu Plot no.379-A, Gandhi Nagar

Jammu (J&K)-180004

E-mail: env.irojk-mefcc@gov.in; paranjay.s@nic.in; iro.jammu-mefcc@gov.in

Sub: Pakal Dul HE Project (1000 MW) in District Kishtwar, J&K - Submission of Environment Clearance Compliance Report (ECCR) for the period from April, 2024 to September, 2024.

Ref: Environmental Clearance granted to the Project vide letter no. J-12011/51/2007-IA dated 29.02.2008 and transferred in favor of CVPPL vide letter no. J-12011/51/2007-IA dated 12.07.2012.

Sir,

The Six Monthly Environment Clearance Compliance Report (ECCR) in respect of Pakal Dul HE Project for the period (April, 2024 to September, 2024) is being enclosed herewith for your kind information.

Thanking you,

Yours sincerely,

(Vishal Anand)

General Manager (I/c) HOP Pakal Dul HE Project

CC:

 Director, Impact Assessment Division-1, Ministry of Environment, Forests & Climate Change, Indira Paryavaran Bhawan, Jor Bagh Road, Ali Ganj, New Delhi- 110003 Email: yogendra78@nic.in

2. Group General Manager, Planning Division: CVPPPL, CO, Jammu.



Ph No.01995-295192 Fax No. 01995-295192

ANNEXURE-I

Six Monthly EC Compliance Report of Pakal Dul HE Project (1000 MW) (April, 2024 to September, 2024)

1	Name of Project	Pakal Dul HE Project
2	Type of Project	Hydro Electric Project
3	Clearance letters OM No. and date	
	(a) Environment Clearance	(a) Letter no. J-12011/51/2007-IA dated 29.02.2008
		and transferred in favour of CVPPPL vide letter no.
		J-12011/51/2007-IA-I dated 12.07.2012.
	(b) Forest Clearance	(b) Government Order no. 334- FST of 2015 dated
		15.12.2015 of GoJK for 146.6613 Ha land on Right
		Bank of river Marsudar.
		Government Order no. 289-FST 2016 dated
		29.11.2016 of GoJK with Corrigendum dated
		26.12.2016 for 195.9619 Ha of Forest land
		(188.7619 ha of former KHANP land and 7.2 ha of
		Forest land) on Left Bank of river Marsudar.
		Government sanction for diversion of 12.125 ha of
		Forest land on left bank of river Marsudar stands
		accorded vide Govt. order no 207-FST of 2018
		dated 26.06.2018.
		Government sanction for felling of trees coming
		under already diverted forest land at left bank of
		river Marsudar stands accorded vide Govt. order
		no 225-FST of 2018 dated 17.07.2018.
		Government sanction for felling of trees coming
		under already diverted forest land at right bank of
		river Marsudar stands accorded vide Order No.
		531-(JK) FST of 2019 dated 12.12.2019.
		Government sanction for diversion of 0.6434 ha of
		Forest land at left bank of river Marsudar stands
		accorded vide Government order no. 17(JK)FST of
		2020 dated 30.01.2020.







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		1	<u></u>		
4	Locations		100		
	(a) District (s)	(a) k	Kishtwar		
	(b) State/UT	(b) J	lammu and Kashmii	r	
	(c) Latitude	(c) 3	33°27'30"N		
	(d) Longitude		75°48'50"E		
5	Address for Correspondence	(4)			
5	97	1-1	(A) O		
	(a) Address of concerned Project	100000000000000000000000000000000000000	General Manger (I/c Pakal Dul HE Projec	NO 18 12 42 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	Head (with Pin code,		Chenab Nagar-II, Ki		
	Telephone/Fax no.)		Pin code- 182206		
		7	Telephone: - 01995 -	260723	
		E	Email: hop-pdhep@	cvppindia.com	
	(b) Address of concerned HOD in				
	Corporate Office (with Pin		Managing Director,	er Projects I td	
	code, Telephone/Fax no.)		Chenab Valley Powe Chenab Jal Shakti B		
	code, relephone/rax no.)			ail Head Complex, Panama	
			Chowk, Jammu- 180		
			Phone/Fax: 0191 24		
6	Detail of Environmental Management	Environi	mental Managemen	t Plans to be implemented	
	Plan	at the P	at the Project are:		
		S. No. EMP		EMP	
		Biodiversity Conservation Plan			
		2.	Catchment Area T Fisheries Develop		
		Public Health Delivery System			
		5.	5. Solid Waste Management		
		6		rood/ LPG depot & Energy	
		7.	Conservation Mea	abilitation of Dumping	
			sites	** ** ** ** ** ** ** ** ** ** ** ** **	
		8.	(5) (7)	storation of construction	
		9.	areas Creation of Green	Belt around reservoir	
		10.	Disaster Managen	nent Plan	
		11.	Resettlement & Re		
		12	Environmental Mo	nitoring Programme	
7.	Breakup for Project area (Land		1200		
	details)		Forest	Land	
	dound)		Diverted	Under process	
1					
		3	355.3916 ha	11.34 ha	
		3	Private/ Rev	enue Land	
			OF PER SEASON PRODUCT A CONTROL OF THE PER SEASON OF THE PER SEASO	100 C 400 P 100 C 100 C 100 C 100 C	





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8	Breakup of Project affected	No of affected villages: - 6			
	population with enumerations of	Displaced PAFs: - 110			
	those losing house/dwelling units	Non displaced PAFs: - 656	П		
		Total PAFs: - 766			
	only, agriculture land only, both	Total PAFS: - 766			
	house and agriculture land and				
	landless labours/artisans.	(a) Scheduled Tribe: - 2			
	(a) SC/ST/Adivasis				
	(b) Others				
9	Financial Details				
	(a) Project cost as originally planned	(a) Project cost: 5088.88 Cr (July 2005 PL)		
	and subsequent revised estimates	CCEA approved: 8112.12 Cr (March 2			
	and the year of price reference		,		
	(b) Actual expenditure incurred on	(b) Actual expenditure: Rs.5006.87 Crs (ti	II 30 th		
	the Project so far	September 2024)			
	(c) Allocation made for Environment	(c) Allocations for EMP (at 2013 PL): 330.	32 Crs.		
	, ,	(c) Allocations for Elvir (at 2010 1 2).	010.		
	Management Plan	(N. A. () Language in comment on EMD. I	- va a a ditura		
	(d) Actual expenditure incurred on	(d) Actual expenditure incurred on EMP:	100		
	EMP so far	incurred by CVPPPL on EMP and other related activities as on date:			
	EINIF SO IAI				
	=	S.No Component	Exp.		
		Forest and wild life Land	(Rs. In Cr) 207.649		
	9	Diversion			
		2 Fund for Wildlife Management	236.0		
		including corpus fund	2.00		
		Fisheries Development Plan Biodiversity Management Plan	3.89 6.52		
	S	5. Implementation of R&R plan	74.09		
		6. Disaster Management	0.635		
	ж.	Plan/Early Warning System 7. CAT Plan	44.465		
		7. CAT Plan 8 Public Health Delivery System	0.279		
		Total	573.528		
10	Forest Land Requirements				
	(a) Status of approval diversion of	(a) Forest clearance for diversion of 146	.66 Ha forest		
	Forest Land for non-forestry use	land on right bank of dam/reserve	oir has been		
		accorded by GoJK on 15.12.201	5. Requisite		
		amount of Rs 17.81 Cr deposited w	ith J&K State		
		Forest department on 15.09.2	015. Forest		
		Clearance for diversion of 188.76 H	la forest land		
		Clearance for diversion of 100.70 Tha forest land			



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(earlier KHANP land) on left bank of dam/ reservoir along with 7.2 Ha of Forest Land for underground works in Dul area has been accorded by GoJK on dated 29.11.2016. Requisite amount of Rs 178.2055 Cr deposited with J&K State Forest department on 18.06.2016 and the amount of Rs. 236 Crs towards wildlife management was deposited on 19.09.2016.

Government sanction order for additional 12.125 ha of Forest land at left bank of river Marsudar stands accorded vide Govt. order no 207-FST of 2018 dated 26.06.2018. Requisite amount of Rs 6.3083663 Cr deposited with J&K State Forest department on 15.05.2018.

Government sanction order for felling of trees coming under already diverted forest land at left bank of river Marsudar stands accorded vide Govt. order no 225-FST of 2018 dated 17.07.2018. Requisite amount of Rs 7613899/- deposited with J&K State Forest department on 15.05.2018. Government sanction order for felling of trees coming under already diverted forest land at right bank of river Marsudar stands accorded vide Govt. Order No. 531-(JK) FST of 2019 dated 12.12.2019. Requisite amount of Rs. 1490391/- deposited with J&K State Forest department.

Government sanction order for diversion of 0.6434 ha of Forest land at left bank of river Marsudar stands accorded vide Government order no. 17(JK)FST of 2020 dated 30.01.2020. requisite amount of Rs. 505310/- deposited with J&K State Forest department.

The diversion of 11.34 ha of Forest land at Reservoir Site of the Project is under process through Parivesh Portal.



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	(b) The status of clear felling of trees in Forest Land	(b) Clear felling status: The requisite amount of Rs 4.31413 Cr towards cost for extraction of trees has been deposited with J&K State Forest Corporation. The work of tree felling and extraction is in progress.		
11	Status of Construction			
	(a) Date of commencement (actual	(a) Date of commencement (actual): Out of the Major		
	and/or planned)	project works, the Power House package was the		
		first to be awarded on 21.02.2018. (b) Date of completion (planned): 66 months from the		
	(b) Date of completion (actual			
	and/or planned)	start of major works.		
12.	Reasons for the delay (If the Project is	N.A.		
	yet to be started)			
13	Details of Site visits	P		
	(a) By Monitoring Committee	Nil		
	(b) By Regional Office	Nil		
14.	Brief note on the status of compliance of the conditions stipulated by MOEF&CC	Details are enclosed as Annexure-II.		



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ANNEXURE-II

Status of Compliance to conditions stipulated by MOEF&CC, Govt. of India vide Environmental Clearance letter dated 29 02 2008

S.No.	Specific Conditions	Compliance Status
I	Catchment area treatment Plan as proposed should be completed in Five years	The cost provision for CAT Plan as approved by MoEF&CC was Rs. 21.33 Crs which was revised in CCEA approval (Investment Approval by Gol to Rs. 36.38 Crs.) The plan is to be implemented by Soil & Water Conservation Department, GoJK. Accordingly, Soil & Water Conservation Department, GoJK revised the plan as per prevailing site conditions to Rs. 44.465 crores.
		The compensatory levies on account of CAT Plan amounting to Rs. 44.465 Crs. have been deposited by the Project, in the Bank Account of J&K National CAMPA, through NEFT on 29.01.2024. (ANNEXURE-III). The plan is under process of implementation through Soil & Water Conservation Department, GoJK.
ii	During the construction of the project, if any person/family whose acquired land is more than 70% of the total land holding is identified, such family/person shall be treated as fully affected families. R&R package proposed for the displaced families shall be extended to such families. NRRP-2007 package will be followed for R&R of PAFs.	The RR Plan of Pakal Dul HEP has been approved by GoJK vide Government Order No's. 12-DMRR&R of 2017 dated 22.02.2017 and 11-DMRR&R of 2019 dated 07.03.2019. The approved R&R Plan is under implementation. The formulation, approval and implementation of R&R plan comes under the purview of State/UT Government which has adopted a uniform approach in providing the R&R benefits for the PAFs of different HE projects in J&K. The recommendations of MOEFCC for considering non-displaced PAFs with more than 70% of total land holdings as displaced PAFs has not been approved by the State Government for any of the HE Project so far. Hence this provision has not been considered by Government of J&K in formulation and approval of R&R plan for Pakal Dul HE Project. The Project had deposited an amount of Rs. 74.09 Cr. with Commissioner R&R (Deputy Commissioner Kishtwar) out of which 64.69 Cr. has been utilized.
		Cr. with Commissioner R&R (Deputy Commissione



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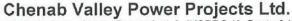
iii	A Monitoring Committee for R&R should be constituted which must include representatives of project affected persons from SC/ST category and a woman beneficiary.	DC Kishtwar has been appointed as Commissioner, Rehabilitation and Resettlement for Pakal Dul HE Project vide Govt. Order No. 19-DMRR&R of 2017 dated 16.03.2017. Constitution of R&R committee is awaited.
		Monitoring committee is to be constituted by Government under the Chairmanship of Commissioner R&R. The matter was discussed in the meeting of Empowered Committee held on 06.04.2018 under the Chairmanship of Chief Secretary, GoJK wherein the Committee has recommended the constitution of R&R committee. The formal Government order in this regard is awaited. Moreover, Commissioner R&R (D.C. Kishtwar) has again been requested by the Project for constituting the said committee vide no CVPP/PDHEP/GM(I/C)/2022/2036 dated 03.12.2022.
iv	The commitment made during the public hearing should be fulfilled.	Being complied.
V	All the equipment which are likely to generate high noise levels are to be fully equipped (noise reduction measures) to meet the ambient noise control standards	Being complied. All such machinery is well equipped to control noise pollution and regular maintenance is carried out in order to reduce noise pollution. Moreover, regular ambient noise level monitoring is carried out at construction sites. Monitoring reports are enclosed for reference (ANNEXURE-V).
vi	Consolidation and compilation of the muck should be carried-out in the muck dumping sites and the dumping sites should be above high flood level. The proposed plan for 70.85 lakh cum of muck disposal i.e. about 34 lakh cum is proposed to be utilized during construction and the remaining 36.86 lakh cum of muck disposal at two designated areas (DS1-powerhouse site- 14.37 lakh cum; DS2- dam site-22.48 lakh cum) should be strictly implemented.	Being complied. For the said period, out of excavated muck, useable muck was utilised to a maximum extent at Project and the rest of muck was disposed at designated muck disposal sites only. The details are as under: Total Muck Generated: 6,97,665.47 Cum Total Muck Utilised: 5,02,638.49 Cum Total Muck Disposed at Dumping Sites: 1,95,026.98 Cum
vii	The fisheries management plan as proposed in the letter dated 15.01.2008 should be implemented in totality. The total budget of Rs.339.24 lakhs for the fishery development and conservation in the Marsudar river basin should not be	Being complied. The revised Fisheries Development Plan amounting to Rs. 389.10 lakh has been approved by Fisheries Department GoJK and the same amount has been deposited by Project with Fisheries Department GoJK for implementation of



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	diverted for any other purpose.	Plan. The Fisheries Department has utilized an amount of Rs. 196.0 Lakhs till now for implementation of the works under this plan (ANNEXURE-VI).
viii	The following conditions imposed by the Standing Committee of National Board for Wildlife (NBWL) while recommending the proposal for de-notification of KHANP area, shall be strictly complied:	
	(a) Provisions proposed for the habitat improvement in the Mitigation Plan should be discussed with Wildlife Institute(WII), Dehradun and be modified accordingly.	a) Complied Mitigation Plan has been prepared/ modified by J&K Wildlife Department in consultation with Wildlife Institute of India, Dehradun.
	(b)State Wildlife Department may redefine the core area of the National Park considering the human population pressure etc.	b) Complied The core area of the KHANP has been redefined vide SRO no. 212 dated 06.07.2015 of GoJK.
	(c)NHPC would provide a total of Rs.236 Crs including Rs.100 Crs. for the corpus fund for the protected area for the conservation of the wildlife.	c) Complied Final forest clearance for 195.9619 Ha land (i.e. 188.7619 ha of KHANP land and 7.2 ha of forest land) has been obtained vide Govt. Order no. 289-FST 2016 dated 29.11.2016 of GoJK for which Project has deposited Rs 414.20 Crs to Forest Dept. which includes Rs.236 Crs and also Rs.100 Crs for the corpus fund for the protected area for conservation of wildlife. The wildlife Mitigation plan is under implementation and is being implemented by Wildlife Department, GoJK. and Rs. 18.59 Cr has been utilized for the same till 31.03.2024 by the J&K Wildlife Department. (ANNEXURE-VII).
ix	No construction work/activity should be initiated till Supreme Court grants dereservation of National Park area.	Complied vide SRO no. 212 dated 06.07.2015 of GoJK issued after grant of approval by Honorable Supreme Court.
X	Clear felling of trees should be restricted to 4 m below the FRL and a 50 m greenbelt should be created around the reservoir periphery.	Being complied. The tree cutting along the FRL is being done only in the area required for the project construction works. The process for creation of greenbelt shall be initiated at the appropriate time.







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General Conditions

i Adequate free fuel arrangement should be made for the labour force engaged in the construction work at project cost so that indiscriminate felling of trees is prevented.

Being complied.

Free fuel arrangements are being made by the respective contractors for their labour force engaged for Power House Works, HRT-TBM Works and Dam Works, at their own cost.

The expenditure incurred by all contractors on account of Free Fuel Arrangements for the period April 2024 to September 2024 is Rs. 23,13,440/-

Fuel depot's maybe opened at the site to provide the fuel (kerosene/wood/LPG). Medical facilities as well as drinking water & recreational facilities should also be provided to the laborers.

Being complied.

Free fuel arrangements for labourers have been made by the contractors.

Adequate drinking water and sanitation facilities have been provided by the respective contractors at residential areas of their labour force.

Details of medical facilities established by major works contractors for their laborers and locals, at their own cost, are as under:

- Dam Package (by M/s Jaiprakash Associates Limited): One medical unit with one patient bed, Oxygen cylinder, other accessories for dispensary including IV Stand Sterilization, storage for the medicines, stretchers, wheel chairs etc. One light vehicle and Two Ambulance at Dam site are in operation and managed by one Doctor and four no. of Medical Assistants. The expenditure incurred for the period April 2024 to September 2024 is Rs. 28,52,661.00.
- 2. Power House Package (by M/s Afcons JAL Joint Venture): First Aid Centre & Hospital at 3 locations and two fully equipped ambulances are functional at Power House Site of the Project. Being managed by 06 No's First Aiders and 4 Ambulance Drivers. The necessary medicines and oxygen cylinders are available at First Aid Centre. Medical facility also made available to nearby local villagers. The expenditure incurred for the period April 2024 to



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		 September 2024 is Rs. 22,17,418.00. HRT-TBM Package (by M/s L&T Limited) One first aid centre at Site is managed by 05 No's of male nurses and a doctor is also available at site. Regular health checkups and test are conducted fortnightly. The expenditure incurred for the period April 2024 to September 2024 is Rs.1,93,771.14 Two no. of Ambulances have been purchased by Pakal Dul HEP and shall shortly be handed over to District Administration, Kishtwar under Public Health Delivery System Plan of EMP (ANNEXURE-VIII.)
iii	All the labourers to be engaged for construction works should be thoroughly examined by health personnel and adequately treated before issuing them work permit.	Being complied.
iv	Restoration of construction area including dumping site of excavated materials should be ensured by leveling, filling up of borrow pits, landscaping etc. The area should be properly treated with suitable plantation.	Shall be complied. After completion of dumping and quarrying operations, the remediation, rejuvenation and landscaping of these sites shall be carried out by applying proper Engineering and Biological measures.
٧	The total amount of Rs. 9979.29 lakhs kept in the budgetary provisions for implementation of environmental management plan should be strictly adhered and not to be diverted for any other purpose.	Being complied.
vi	A Multidisciplinary committee in	Approval for Constitution of Multidisciplinary committee (MDC) for Pakal Dul HEP was accorded by MoEF&CC vide no: J-12011/51/2007-IA-I(Part) dated 10.07.2018 with amendments issued vide No. J-12011/51/2007-IA-I(R) dated 02.05. 2019. & F. No.J-12011/51/2007-IA (R) Dated 11.03.2020
vii	Six monthly monitoring reports should be submitted to the Ministry and its Regional Office, Chandigarh for review. er Conditions mentioned in the EC Letter:	Being complied. Six monthly Environment Clearance Compliance Reports are being timely submitted to the Ministry and its Regional Office, Chandigarh/Jammu.The Air, Water and Noise quality monitoring reports are also enclosed as Annexure- V.



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4.	Officials from Regional Office MoEF, Chandigarh who would be monitoring the implementation of environmental safeguards should be given full cooperation, facilities and documents/data by the project	Shall be complied		
5.	proponents during their inspection. The responsibility of implementation of environmental safeguards rests fully with the NHPC Ltd. and Government of J&K.	е		
6.	In case of change in the scope of the project, project would require a fresh appraisal.	There is no change in the scope of the project. Shall be complied, if required.		
7.	The project involves 386.186 ha of forest land falling under KHANP. This clearance is subject to Hon'ble Supreme Court's permission with respect to de-reservation of part of KHANP.	Complied. The core area of KHANP has been redefined vide SRO no. 212 dated 06.07.2015 of GoJK in pursuance to the approval of Hon'ble Supreme Court.		
8.	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.			
9.	This clearance letter is valid for a period of 10 years from the date of issue of this letter for commencement of construction work.			
10.	A copy of clearance letter will be marked to concerned Panchayat / local NGO, if any, from whom any suggestion / representation has been received while processing the proposal.			
12.	The project proponent should advertise within 7 days at least in two local newspapers widely circulated in the region around the project, one of which shall be in the 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	Complied. The requisite advertisement was published in Dainik Jagran (Hindi) and Daily Uzma (Urdu) newspapers dated 07.03.2008.		



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also be seen at website of the Ministry of Forests Environment and http://www.envfor.nic.in.

File No. NA- 1/2/2022--NA

Government of India

Ministry of Environment Forest and Climate Change National Compensatory Afforestation Fund Management & Planning Authority · Email:-adhoc-campa-mef@nic.in

> Hall No. 1, 4th Floor Block No.3, CGO Complex Lodhi Road, New Delhi-110003 Dated: 23rd February,2024

To.

The Nodal Officer-cum-APCCF (FCA) O/o Pr. CCF, Government of Jammu & Kashmir Forest Department

Sub: Deposition of compensatory levies on account of Catchment Area Treatment (CAT) Plan of Pakal Dul HEP of Chenab Valley Power Projects Limited-reg. Sir.

The undersigned is directed to refer to the GSM (Env.), Chenab Valley Power Projects (CVPP), MD Secretariat's letter no. CVPPL/Plg/2024/213 dated 14th February, 2024 on the subject mentioned above and to confirm the receipt of compensatory levies of remittance of Rs. 44,46,50,000/- crore in saving account number 520101263743541 maintained in the name of "Compensatory Afforestation Fund - Jammu & Kashmir" in Corporation Bank (Now Union Bank of India), Lodhi Complex, New Delhi-110003.

The details with Amount, UTR no. and date of remittance is mentioned below:-2.

Amount 9,00,00,000	ished in the letter UTR	Date	Details as I	oer Bank		
>,00,00,000	SBIN524029752936	29.01.2024	Amount UTR		Date	Stat
0,00,00,000	1	1 - 5.01.2024	9,00,00,000	SBIN524029752936	20.01.22	us
-	SBIN524029714118	29.01.2024	9,00,00,000		29.01.2024	.01.2024 confi
,00,00,000	SBIN524029739518		7,00,00,000	200 29714118	29.01.2024	rm
		29.01.2024	9,00,00,000			con
.00,00,000	SBIN524029725817	120.0		SBIN524029739518	29.01.2024	conf
16 70 000		29.01.2024	9,00,00,000	SBIN524029725817		rm
46,50,000	SBIN524029697809	29.01.2024		29725817	29.01.2024	confi
	1 29.01.2024	22.01.2024	8,46,50,000	SBIN524029697809		rm
This:	s with the approval of the		1	- 107 303 1200	29.01.2024	confi

3. This issues with the approval of the competent authority.

(Shiyanand S. Talawar) Assistant Inspector General of Forests National Authority

Copy to:-

- (i) The IGF. Forest Conservation Division. MoEF&CC.
- (ii) The PCCF&CEO CAMPA. Jammu and Kashmir Forest Department.
- (iii) Deputy Director General of Forests (C). Jammu and Kashmir Forest Department.
- (iv) Deputy Director General of Forests (C). Ministry of Environment. Forest and Climate Change. Integrated Regional Office, Jammu IWDP Complex, Gladin Narwal, Near J&K Pollution Control Board. (v) The Nodal Officer, Forest Conservation, J&K Forest Department.
- (vi) The GSM (Env.). Chenab Valley Power Projects (CVPP). MD Secretariat for information.
- (vii) The Branch Manager, Corporation Bank (Now Union Bank of India), Lodhi Complex, New Delhi-3 for



OFFICE OF THE DEPUTY COMMISSIONER New DC Office Complex Mini Secretariat, Kishtwar

Phone/Fax: 01995-261466/259555, E-mail:crrdcktr@gmail.com, dckishtwar-jk@nic.in



No:- DCK/E8/24/F.Nool /29

Dt:- 13 /05/2024

Utilization certificate of Pakal Dul R&R plan upto 10.05.2024

S.No	Amount received for RR plan implementation	Amount disbursed	Balance	Remarks
1,	74.90 cr.	64.69 Cr	9.40 cr.	

Deputy Commissioner Kishtwar

ENVIRONMENT MONITORING/ TEST REPORTS/ PHOTOGRAPHS OF OTHER ACTIVITIES RELATED TO ENVIRONMENTAL MANAGEMENT

(ANNEXURE-V)



HRT-TBM Package Works
Pakal Dul Hydro Electric Project

Attachment 01

Ambient Noise Monitoring Reports of HRT-TBM Package Works of the Pakal Dul Hydro Electric Project.



TEST REPORT

Lab No.	011024N-E-	-009		Page No. 1/		
Customer#		Larsen & Toubro Limited Pakal Dul Hep Project (Dam Site) Chenab N Distt.Kishtwar (J&K)-182204 Jammu & Kash	Nagar -II V.P.O. Dool,T	n specific control of the spec		
Type of Sample#		NOISE LEVEL (AMBIENT)				
Customer's Description	n of Sample#	NOISE LEVEL (AMBIENT)		The second secon		
Quantity#		01 No.				
Packing, Markings#		Instrument at Site.				
Mode of Collection of Sample		Sampling by Laboratories				
Work Order No.#		EL176WOD1000061	Dated	16/07/2021		
Date of Receipt of Sa	mple	01/10/2024				
Period of Analysis		01/10/2024 To 05/10/2024				
npling Team		Idma Representative Team	Client	Mr. Vaseem Zahir		
Sampling Location#		Batching Plant				
Visual Observation		N/A				
Date of Sampling		27/09/2024				
Date of Reporting		05/10/2024				
Sampling Protocol		CPCB PROTOCOL:2015				
Testing Protocol		EPA/CPCB				

RESULTS

S.No.	Test Parameter	Units	Results	Limits	Test Method	
	CHEMICAL DISCIPLINE (Noise Levels)	-	- 1	*	-	
1	Lday	dB(A)	70.8	Max 75	EPA Guideline Manual July 2008	
2	LNight	dB(A)	62.3	Max 70	EPA Guideline Manual July 2008	

Represents details provided by the customer.

End of Report

Asst Tech Mana



Idma Corporate Park,

391, industrial Area, Phase - 1,

Idma Laboratories Limited

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Email: commercial@idmalab.co.in

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TEST REPORT

Lab No.	011024N-E	-010		-			
Customer#		Larsen & Toubro Limited Pakal Dul Hep Project (Dam Site) Chen Distt.Kishtwar (J&K)-182204 Jammu & H	ab Nagar -II V.P.O. Dool	Page No. 1/			
Type of Sample#		NOISE LEVEL (AMBIENT)	(dollin)				
Customer's Description	n of Sample#	NOISE LEVEL (AMBIENT)					
Quantity#		01 No.					
Packing, Markings#		Instrument at Site.					
Mode of Collection of S	Sample	Sampling by Laboratories					
Work Order No.#		EL176WOD1000061		Table			
Date of Receipt of San	iple	01/10/2024	Dated	16/07/2021			
Period of Analysis		01/10/2024 To 05/10/2024					
ampling Team		Idma Representative Team	T or	Tu v			
sampling Location#		Crusher Plant	Client	Mr. Vaseem Zahir			
Visual Observation		N/A					
Date of Sampling		27/09/2024					
Date of Reporting		05/10/2024					
Sampling Protocol		CPCB PROTOCOL:2015					
esting Protocol		EPA/CPCB					

RESULTS

		RESUL 15			
S.No.	Test Parameter	Units	Results	Limits	Test Method
	CHEMICAL DISCIPLINE (Noise Levels)		- 1		-
1	Lday	dB(A)	72.7	Max 75	EPA Guideline Manual July 2008
2	LNight	dB(A)	58.3	Max 70	EPA Guideline Manual July 2008

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TEST REPORT

Lab No.	011024N-E-	011		Page No. 1/1			
Customer#		Larsen & Toubro Limited					
		Pakal Dul Hep Project (Dam Site) Chenab Nagar -II V.P.O. Dool, Tehsil & Distt.Kishtwar (J&K)-182204 Jammu & Kashmir					
Type of Sample#		NOISE LEVEL (AMBIENT)					
Customer's Desc	ription of Sample#	NOISE LEVEL (AMBIENT)					
Quantity#		01 No.					
Packing, Marking	js#	Instrument at Site.					
Mode of Collection	on of Sample	Sampling by Laboratories					
Work Order No.#		EL176WOD1000061	Dated	16/07/2021			
Date of Receipt of	of Sample	01/10/2024					
Period of Analysi	s	01/10/2024 To 05/10/2024					
Sunpling Team		Idma Representative Team Clie		Mr. Vaseem Zahir			
Sampling Location	n#	Casting Yard					
Visual Observation	on	N/A					
Date of Sampling	I	27/09/2024					
Date of Reporting	g	05/10/2024					
Sampling Protoc	ol	CPCB PROTOCOL:2015					
Testing Protocol		EPA/CPCB					

RESULTS

N							
Test Parameter	Units	Results	Limits	Test Method			
CHEMICAL DISCIPLINE (Noise Levels)	-	-	-	-			
Lday	dB(A)	69.6	Max 75	EPA Guideline Manual July 2008			
LNight	dB(A)	53.2	Max 70	EPA Guideline Manual July 2008			
	Levels) Lday	CHEMICAL DISCIPLINE (Noise Levels) Lday dB(A)	CHEMICAL DISCIPLINE (Noise Levels) Lday dB(A) 69.6	CHEMICAL DISCIPLINE (Noise Levels) Lday dB(A) 69.6 Max 75			

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TEST REPORT

Lab No.	011024N-E-	012		Page No. 1/1		
Customer#	Larsen & Toubro Limited Pakal Dul Hep Project (Dam Site) Chenab Nagar -II V.P.O. Dool,Te Distt.Kishtwar (J&K)-182204 Jammu & Kashmir			ehsil &		
Type of Sample#		NOISE LEVEL (AMBIENT)			1	
Customer's Descri	ption of Sample#	NOISE LEVEL (AMBIENT)				
Quantity#		01 No.			1	
Packing, Markings	#	Instrument at Site.				
Mode of Collection	of Sample	Sampling by Laboratories	(
Work Order No.#		EL176WOD1000061 Date			16/07/2021	
Date of Receipt of	Sample	01/10/2024			4	
Period of Analysis		01/10/2024 To 05/10/2024				
mpling Team		Idma Representative Team		Client	Mr. Vaseem Zahir	
Sampling Location	#	Portal Area				
Visual Observation	1 .	N/A			esta de la compansión d	
Date of Sampling		27/09/2024				
Date of Reporting		05/10/2024				
Sampling Protocol		CPCB PROTOCOL:2015		-	- Control - Cont	
Testing Protocol		EPA/CPCB	Testing Protocol EPA/CPCB			

RESULTS

S.No.	Test Parameter	Units	Results	Limits	Test Method	
	CHEMICAL DISCIPLINE (Noise Levels)	-	-	.=	-	
1	Lday	dB(A)	66.2	Max 75	EPA Guideline Manual July 2008	
2	LNight	dB(A)	50.4	Max 70	EPA Guideline Manual July 2008	

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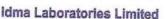
TEST REPORT

Lab No. 011024N-E-		039	Page No. 1/				
Customer#		Larsen & Toubro Limited Pakal Dul Hep Project (Dam Site) Chenab Nagar -II V.P.O. Dool, Tehsil & Distt.Kishtwar (J&K)-182204 Jammu & Kashmir					
Type of Sample#		Noise Level D.G.					
Customer's Descr	ription of Sample#	Noise Level D.G.					
Quantity#		01 No.		Part of the second second			
Packing, Markings	s#	Instrument at Site.					
Mode of Collection	n of Sample	Sampling by Laboratories					
Work Order No.#		EL176WOD1000061 Date		16/07/2021			
Date of Receipt of	f Sample	01/10/2024					
Period of Analysis	i	01/10/2024 To 05/10/2024					
Sampling Team		Idma Representative Team	Client	Mr. Vaseem Zahir			
Sampling Location	n#	DG Noise (Casting Yard) Cummins 500 KV	'A				
Visual Observation	п	N/A					
Date of Sampling		28/09/2024					
Date of Reporting		05/10/2024	The second secon	1			
Sampling Protoco		CPCB PROTOCOL:2015	7/1				
Testing Protocol		CPCB					

RESULTS

S.No.	Test Parameter	Units	Result	Specifications	Test Method			
	CHEMICAL DISCIPLINE (Source Noise Level)	-	-		-			
1	1.0 m from the enclosure surface	dB(A)	71.5	Max. 75.0	EPA Guideline Manual July 2008			
2	0.5 m surface acoustic enclosure when door are open	dB (A)	103.9	-	EPA Guideline Manual July 2008			
	0.5 m surface acoustic enclosure when door are Close	dB (A)	78.5	-	EPA Guideline Manual July 2008			
4	Insertion Loss	dB (A)	25.4	Min. 25	EPA Guideline Manual July 2008			

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TEST REPORT

Lab No.	011024N-E-	040			Page No. 1/1		
Customer#		Larsen & Toubro Limited					
		Pakal Dul Hep Project (Dam Site) Chenab Nagar -II V.P.O. Dool, Tehsil & Distt.Kishtwar (J&K)-182204 Jammu & Kashmir					
Type of Sample#		Noise Level D.G.					
Customer's Descri	ription of Sample#	Noise Level D.G.					
Quantity#		01 No.					
Packing, Marking	s#	Instrument at Site.					
Mode of Collection of Sample		Sampling by Laboratories					
Work Order No.#		EL176WOD1000061	Dated	16/07/2021			
Date of Receipt o	f Sample	01/10/2024		-	1		
Period of Analysis	3	01/10/2024 To 05/10/2024			-		
Sampling Team		Idma Representative Team		Client	Mr. Vaseem Zahir		
Sampling Location	n#	DG Noise Caterpiller 1000 KVA, DG Set. 2599022-5					
Visual Observatio	n	N/A					
Date of Sampling		28/09/2024					
Date of Reporting		05/10/2024					
Sampling Protocol		CPCB PROTOCOL:2015					
Testing Protocol		CPCB	Desire the support the present temperature of the support of the s				

RESULTS

	NESOE13								
S.No.	Test Parameter	Units	Result	Specifications	Test Method				
	CHEMICAL DISCIPLINE (Source Noise Level)	-	-	-	-				
1	1.0 m from the enclosure surface	dB(A)	71.5	Max. 75.0	EPA Guideline Manual July 2008				
	0.5 m surface acoustic enclosure when door are open	dB (A)	102.5	-	EPA Guideline Manual July 2008				
	0.5 m surface acoustic enclosure when door are Close	dB (A)	76.9		EPA Guideline Manual July 2008				
4	Insertion Loss	dB (A)	25.6	Min. 25	EPA Guideline Manual July 2008				

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TEST REPORT

Lab No.	011024N-E	-041	Page No. 1/1				
Customer#		Larsen & Toubro Limited Pakal Dul Hep Project (Dam Site) Chenab Nagar -II V.P.O. Dool, Tehsil & Distt.Kishtwar (J&K)-182204 Jammu & Kashmir					
Type of Sample#		Noise Level D.G.					
Customer's Descr	ription of Sample#	Noise Level D.G.					
Quantity#		01 No.					
Packing, Markings#		Instrument at Site.					
Mode of Collection	n of Sample	Sampling by Laboratories					
Work Order No.#		EL176WOD1000061	Dated	16/07/2021			
Date of Receipt of	f Sample	01/10/2024					
Period of Analysis		01/10/2024 To 05/10/2024					
Sampling Team		Idma Representative Team	Client	Mr. Vaseem Zahir			
Sampling Location	n#	DG Noise caterpiller 1000 KVA. 65 Banchs		Taran Zam			
Visual Observation	n	N/A					
Date of Sampling		28/09/2024					
Date of Reporting		05/10/2024	AL STATE OF THE ST				
Sampling Protocol		CPCB PROTOCOL:2015					
Testing Protocol		СРСВ					

RESULTS

	RESULTS								
S.No.	Test Parameter	Units	Result	Specifications	Test Method				
	CHEMICAL DISCIPLINE (Source Noise Level)	•	-	-					
1	1.0 m from the enclosure surface	dB(A)	72.6	Max. 75.0	EPA Guideline Manual July 2008				
	0.5 m surface acoustic enclosure when door are open	dB (A)	103.8	-	EPA Guideline Manual July 2008				
3	0.5 m surface acoustic enclosure when door are Close	dB (A)	78.2	-	EPA Guideline Manual July 2008				
4	Insertion Loss	dB (A)	25.6	Min. 25	EPA Guideline Manual July 2008				

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TEST REPORT

Lab No.	011024N-E	-042		Page No. 1/2			
Customer#		Larsen & Toubro Limited					
		Pakal Dul Hep Project (Dam Site) Chenab Nagar -II V.P.O. Dool, Tehsil & Distt.Kishtwar (J&K)-182204 Jammu & Kashmir					
Type of Sample#		Noise Level D.G.					
Customer's Descr	iption of Sample#	Noise Level D.G.					
Quantity#		01 No.					
Packing, Markings	s#	Instrument at Site.					
Mode of Collection of Sample		Sampling by Laboratories					
Work Order No.#	7.000	EL176WOD1000061 Dated		16/07/2021			
Date of Receipt of	Sample	01/10/2024					
Period of Analysis		01/10/2024 To 05/10/2024					
Sampling Team		Idma Representative Team Clie		Mr. Vaseem Zahir			
Sampling Location	#	DG Noise Caterpiller (65 Banch) 1000 KVA, DG Set. 2599-020-9					
Visual Observation	1	N/A					
Date of Sampling		28/09/2024					
Date of Reporting		05/10/2024					
Sampling Protocol		CPCB PROTOCOL:2015					
Testing Protocol		СРСВ					

RESULTS

	KE30L13									
S.No.	Test Parameter	Units	Units Result	Specifications	Test Method					
	CHEMICAL DISCIPLINE (Source Noise Level)	-	-	-	-					
1	1.0 m from the enclosure surface	dB(A)	73.2	Max. 75.0	EPA Guideline Manual July 2008					
	0.5 m surface acoustic enclosure when door are open	dB (A)	101.9	-	EPA Guideline Manual July 2008					
3	0.5 m surface acoustic enclosure when door are Close	dB (A)	76.5		EPA Guideline Manual July 2008					
4	Insertion Loss	dB (A)	25.4	Min. 25	EPA Guideline Manual July 2008					

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Kartar Singh

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TEST REPORT

Lab No.	011024N-E	043	Page No. 1/1			
Customer#		Larsen & Toubro Limited Pakal Dul Hep Project (Dam Site) Chenab Distt.Kishtwar (J&K)-182204 Jammu & Kas	Nagar -II V.P.O. Dool,7			
Type of Sample#		Noise Level D.G.				
Customer's Descr	iption of Sample#	Noise Level D.G.				
Quantity#		01 No.				
Packing, Markings	s#	Instrument at Site.				
Mode of Collection of Sample		Sampling by Laboratories				
Work Order No.#		EL176WOD1000061 Dated 16/07/2021				
Date of Receipt of	Sample	01/10/2024	Dated	10/0//2021		
Period of Analysis		01/10/2024 To 05/10/2024				
Sampling Team		Idma Representative Team	Client	Mr. Vaseem Zahir		
Sampling Location	#	DG Noise (Land-2, Caterpiller 2000 KVA, DG Set. 25020137				
Visual Observation	n	N/A				
Date of Sampling		28/09/2024				
Date of Reporting		05/10/2024				
Sampling Protocol		CPCB PROTOCOL:2015				
Testing Protocol		CPCB				

RESULTS.

	KESOLIS									
S.No.	Test Parameter	Units	Result	Specifications	Test Method					
	CHEMICAL DISCIPLINE (Source Noise Level)		-	-	-					
1	1.0 m from the enclosure surface	dB(A)	71.9	Max. 75.0	EPA Guideline Manual July 2008					
2	0.5 m surface acoustic enclosure when door are open	dB (A)	104.8		EPA Guideline Manual July 2008					
	0.5 m surface acoustic enclosure when door are Close	dB (A)	79.6	-	EPA Guideline Manual July 2008					
1	Insertion Loss	dB (A)	25.2	Min. 25	EPA Guideline Manual July 2008					

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TEST REPORT

Lab No.	011024N-E-	044				Page No. 1/1	
Customer#		Larsen & Toubro Limited Pakal Dul Hep Project (Dam Site) Chenab Nagar -II V.P.O. Dool, Tehsil & Distt.Kishtwar (J&K)-182204 Jammu & Kashmir					
Type of Sample#		Noise Level D.G.					
Customer's Description	of Sample#	Noise Level D.G.					
Quantity#		01 No.					
Packing, Markings#		Instrument at Site.					
Mode of Collection of Sa	mple	Sampling by Laboratories					
Work Order No.#		EL176WOD1000061 Date		Dated	16/07/2021		
Date of Receipt of Samp	le	01/10/2024					
Period of Analysis		01/10/2024 To 05/10/2024					
Sampling Team		Idma Representativ	ve Team		Client	Mr. Vaseem Zahir	
Sampling Location#		DG Noise Caterpiller (Land-2) 2000 KVA DG Set. 2502016					
Visual Observation		N/A					
Date of Sampling		28/09/2024					
Date of Reporting		05/10/2024					
Sampling Protocol		CPCB PROTOCOL:2015					
Testing Protocol		CPCB					

RESULTS

S.No.	Test Parameter	Units	Result	Specifications	Test Method
	CHEMICAL DISCIPLINE (Source Noise Level)	-	-		-
1	1.0 m from the enclosure surface	dB(A)	72.4	Max. 75.0	EPA Guideline Manual July 2008
	0.5 m surface acoustic enclosure when door are open	dB (A)	103.1	-	EPA Guideline Manual July 2008
	0.5 m surface acoustic enclosure when door are Close	dB (A)	77.6	-	EPA Guideline Manual July 2008
1	Insertion Loss	dB (A)	25.5	Min. 25	EPA Guideline Manual July 2008

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TEST REPORT

Lab No.	011024N-E	045	T	Page No. 1/1			
Customer#		Larsen & Toubro Limited Pakal Dul Hep Project (Dam Site) Chenab Nagar -II V.P.O. Dool, Tehsil & Distt.Kishtwar (J&K)-182204 Jammu & Kashmir					
Type of Sample#	E	Noise Level D.G.					
Customer's Descr	ription of Sample#	Noise Level D.G.					
Quantity#		01 No.					
Packing, Marking	s#	Instrument at Site.					
Mode of Collection of Sample		Sampling by Laboratories					
Work Order No.#		EL176WOD1000061 Dat		16/07/2021			
Date of Receipt or	f Sample	01/10/2024					
Period of Analysis		01/10/2024 To 05/10/2024					
Sampling Team		Idma Representative Team	Client	Mr. Vaseem Zahir			
Sampling Location	n#	DG Noise caterpiller (Land-2) 2000 KVA, DG. Set.25020145					
Visual Observatio	n	N/A					
Date of Sampling		29/09/2024					
Date of Reporting		05/10/2024					
Sampling Protoco		CPCB PROTOCOL:2015					
Testing Protocol		CPCB					

RESULTS

	1,120210								
S.No.	Test Parameter	Units	Result	Specifications	Test Method				
	CHEMICAL DISCIPLINE (Source Noise Level)	-	-		-				
1	1.0 m from the enclosure surface	dB(A)	72.6	Max. 75.0	EPA Guideline Manual July 2008				
	0.5 m surface acoustic enclosure when door are open	dB (A)	101.8	-	EPA Guideline Manual July 2008				
	0.5 m surface acoustic enclosure when door are Close	dB (A)	76.5	-	EPA Guideline Manual July 2008				
4	Insertion Loss	dB (A)	25.3	Min. 25	EPA Guideline Manual July 2008				

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TEST REPORT

Lab No.	011024N-E-	046	Page No. 1/					
Customer#		Larsen & Toubro Limited						
		Pakal Dul Hep Project (Dam Site) Chenab Nagar -II V.P.O. Dool, Tehsil & Distt.Kishtwar (J&K)-182204 Jammu & Kashmir						
Type of Sample#		Noise Level D.G.						
Customer's Descr	ription of Sample#	Noise Level D.G.						
Quantity#		01 No.		4				
Packing, Marking	s#	Instrument at Site.						
Mode of Collection of Sample		Sampling by Laboratories						
Work Order No.#		EL176WOD1000061 Dated		16/07/2021				
Date of Receipt of	f Sample	01/10/2024						
Period of Analysis	3	01/10/2024 To 05/10/2024						
Sampling Team		Idma Representative Team	Client	Mr. Vaseem Zahir				
Sampling Location	n#	DG Noise Caterpiller (Land-2) 2000 KVA, DG Set. 25020110						
Visual Observatio	n	N/A						
Date of Sampling		29/09/2024						
Date of Reporting		05/10/2024						
Sampling Protoco	ı	CPCB PROTOCOL:2015						
Testing Protocol		CPCB						

RESULTS

S.No.	Test Parameter	Units	Result	Specifications	Test Method
	CHEMICAL DISCIPLINE (Source Noise Level)		-		-
1	1.0 m from the enclosure surface	dB(A)	71.9	Max. 75.0	EPA Guideline Manual July 2008
	0.5 m surface acoustic enclosure when door are open	dB (A)	102.5	-	EPA Guideline Manual July 2008
	0.5 m surface acoustic enclosure when door are Close	dB (A)	77.1	-	EPA Guideline Manual July 2008
4	Insertion Loss	dB (A)	25.4	Min. 25	EPA Guideline Manual July 2008

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TEST REPORT

Lab No.	011024N-E	-047	Page No. 1/1			
Customer#		Larsen & Toubro Limited Pakal Dul Hep Project (Dam Site) Chenab Nagar -II V.P.O. Dool, Tehsil & Distt.Kishtwar (J&K)-182204 Jammu & Kashmir				
Type of Sample#		Noise Level D.G.				
Customer's Descr	iption of Sample#	Noise Level D.G.				
Quantity#		01 No.				
Packing, Markings	s#	Instrument at Site.				
Mode of Collection	n of Sample	Sampling by Laboratories				
Work Order No.#		EL176WOD1000061 Dated 16/07/2021				
Date of Receipt of	Sample	01/10/2024				
Period of Analysis		01/10/2024 To 05/10/2024				
Sampling Team		Idma Representative Team	Client	Mr. Vaseem Zahir		
Sampling Location	#	DG Noise Caterpiller (Land-2) 2000 KVA, DG Set. 25020129				
Visual Observation	1	N/A				
Date of Sampling		29/09/2024				
Date of Reporting		05/10/2024				
Sampling Protocol		CPCB PROTOCOL:2015				
Festing Protocol		СРСВ				

RESULTS

S.No.	Test Parameter	Units	Result	Specifications	Test Method
	CHEMICAL DISCIPLINE (Source Noise Level)		-,	-	-
	1.0 m from the enclosure surface	dB(A)	72.5	Max. 75.0	EPA Guideline Manual July 2008
	0.5 m surface acoustic enclosure when door are open	dB (A)	103.8	-	EPA Guideline Manual July 2008
	0.5 m surface acoustic enclosure when door are Close	dB (A)	78.1	-	EPA Guideline Manual July 2008
	Insertion Loss	dB (A)	25.7	Min. 25	EPA Guideline Manual July 2008

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Lab No.	011024N-E-	048		Page No. 1/1
Customer#		Larsen & Toubro Limited		
		Pakal Dul Hep Project (Dam Site) Chenab N Distt.Kishtwar (J&K)-182204 Jammu & Kasl	Nagar -II V.P.O. Dool,T hmir	ehsil &
Type of Sample#		Noise Level D.G.		To Vernalia Continui della Continui
Customer's Desc	ription of Sample#	Noise Level D.G.		
Quantity#		01 No.		
Packing, Marking	s#	Instrument at Site.		
Mode of Collectio	n of Sample	Sampling by Laboratories		The second secon
Work Order No.#		EL176WOD1000061	Dated	16/07/2021
Date of Receipt o	f Sample	01/10/2024		<u> </u>
Period of Analysis	S	01/10/2024 To 05/10/2024	the state of the s	
Sampling Team		Idma Representative Team	Client	Mr. Vaseem Zahir
Sampling Location	n#	DG Noise Caterpiller (Land-2) 2000 KVA, D	.G. set.25020099.	
Visual Observation	n	N/A		
Date of Sampling		29/09/2024		
Date of Reporting		05/10/2024		
Sampling Protoco	ol .	CPCB PROTOCOL:2015		
Testing Protocol		CPCB		

RESULTS

Test Parameter	Units	Result	Specifications	Test Method
CHEMICAL DISCIPLINE (Source Noise Level)	_	-	-	-
1.0 m from the enclosure surface	dB(A)	70.9	Max. 75.0	EPA Guideline Manual July 2008
0.5 m surface acoustic enclosure when door are open	dB (A)	104.5	-	EPA Guideline Manual July 2008
0.5 m surface acoustic enclosure when door are Close	dB (A)	78.6	-	EPA Guideline Manual July 2008
Insertion Loss	dB (A)	25.9	Min. 25	EPA Guideline Manual July 2008
	Noise Level) 1.0 m from the enclosure surface 0.5 m surface acoustic enclosure when door are open 0.5 m surface acoustic enclosure when door are Close	CHEMICAL DISCIPLINE (Source Noise Level) 1.0 m from the enclosure surface	CHEMICAL DISCIPLINE (Source Noise Level) 1.0 m from the enclosure surface	CHEMICAL DISCIPLINE (Source Noise Level) 1.0 m from the enclosure surface dB(A) 70.9 Max. 75.0 0.5 m surface acoustic enclosure when door are open dB (A) 104.5

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TEST REPORT

Lab No.	011024N-E	-049			Page No. 1/1
Customer#		Larsen & Toubro Limited Pakal Dul Hep Project (Dam Site) Distt.Kishtwar (J&K)-182204 Jamn	Chenab Nagar -II V.P.O.	Dool,T	
Type of Sample#		Noise Level D.G.			
Customer's Descr	ription of Sample#	Noise Level D.G.			
Quantity#		01 No.			
Packing, Marking	s#	Instrument at Site.			
Mode of Collectio	n of Sample	Sampling by Laboratories		-	
Work Order No.#		EL176WOD1000061		Dated	16/07/2021
Date of Receipt of	f Sample	01/10/2024		Duitou	10.01.2021
Period of Analysis		01/10/2024 To 05/10/2024		-	
Sampling Team		Idma Representative Team		Client	Mr. Vaseem Zahir
Sampling Location	n#	DG Noise cummins (Land-2) 125 K			
Visual Observation	n	N/A			
Date of Sampling		29/09/2024		-	
Date of Reporting		05/10/2024			
Sampling Protocol		CPCB PROTOCOL:2015			
Testing Protocol		CPCB			

RESULTS

S.No.	Test Parameter	Units	Result	Specifications	Test Method
	CHEMICAL DISCIPLINE (Source Noise Level)				-
1	1.0 m from the enclosure surface	dB(A)	72.1	Max. 75.0	EPA Guideline Manual July 2008
2	0.5 m surface acoustic enclosure when door are open	dB (A)	99.6	-	EPA Guideline Manual July 2008
3	0.5 m surface acoustic enclosure when door are Close	dB (A)	74.3	-	EPA Guideline Manual July 2008
4	Insertion Loss	dB (A)	25.3	Min. 25	EPA Guideline Manual July 2008

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TEST REPORT

Page No. 1/1
sil &
7
6/07/2021
Ir. Vaseem Zahir
Maria San Barria Barria

RESULTS

			N.	SULIS	
S.No.	Test Parameter	Units	Result	Specifications	Test Method
	CHEMICAL DISCIPLINE (Source Noise Level)	•	-	-	-
1	1.0 m from the enclosure surface	dB(A)	71.6	Max. 75.0	EPA Guideline Manual July 2008
2	0.5 m surface acoustic enclosure when door are open	dB (A)	102.9	**	EPA Guideline Manual July 2008
3	0.5 m surface acoustic enclosure when door are Close	dB (A)	77.4	-	EPA Guideline Manual July 2008
4	Insertion Loss	dB (A)	25.5	Min. 25	EPA Guideline Manual July 2008

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Dipti Jain Asst Tech Manage

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TEST REPORT

Lab No.	011024N-E	-051		Page No. 1/1
Customer#		Larsen & Toubro Limited Pakal Dul Hep Project (Dam Site) Chenat Distt.Kishtwar (J&K)-182204 Jammu & Ka	o Nagar -II V.P.O. Dool,7	
Type of Sample#		Noise Level D.G.		
Customer's Descri	ription of Sample#	Noise Level D.G.		
Quantity#		01 No.		
Packing, Marking	s#	Instrument at Site.		
Mode of Collectio	n of Sample	Sampling by Laboratories		
Work Order No.#		EL176WOD1000061	Dated	16/07/2021
Date of Receipt or	f Sample	01/10/2024	Dates	10/01/2021
Period of Analysis	5	01/10/2024 To 05/10/2024		
Sampling Team		Idma Representative Team	Client	Mr. Vaseem Zahir
Sampling Location	n#	DG Noise Crusher Plant 1000 KVA	1 0.000	The Factor Land
Visual Observatio	n	N/A		
Date of Sampling		29/09/2024		
Date of Reporting		05/10/2024		
Sampling Protocol	1	CPCB PROTOCOL:2015	1	
Testing Protocol		СРСВ		

RESULTS

			116	-00110	
S.No.	Test Parameter	Units	Result	Specifications	Test Method
	CHEMICAL DISCIPLINE (Source Noise Level)	-	-	-	-
1	1.0 m from the enclosure surface	dB(A)	73.6	Max. 75.0	EPA Guideline Manual July 2008
	0.5 m surface acoustic enclosure when door are open	dB (A)	105.4		EPA Guideline Manual July 2008
	0.5 m surface acoustic enclosure when door are Close	dB (A)	79.6	-	EPA Guideline Manual July 2008
4	Insertion Loss	dB (A)	25.8	Min. 25	EPA Guideline Manual July 2008

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HRT-TBM Package Works
Pakal Dul Hydro Electric Project

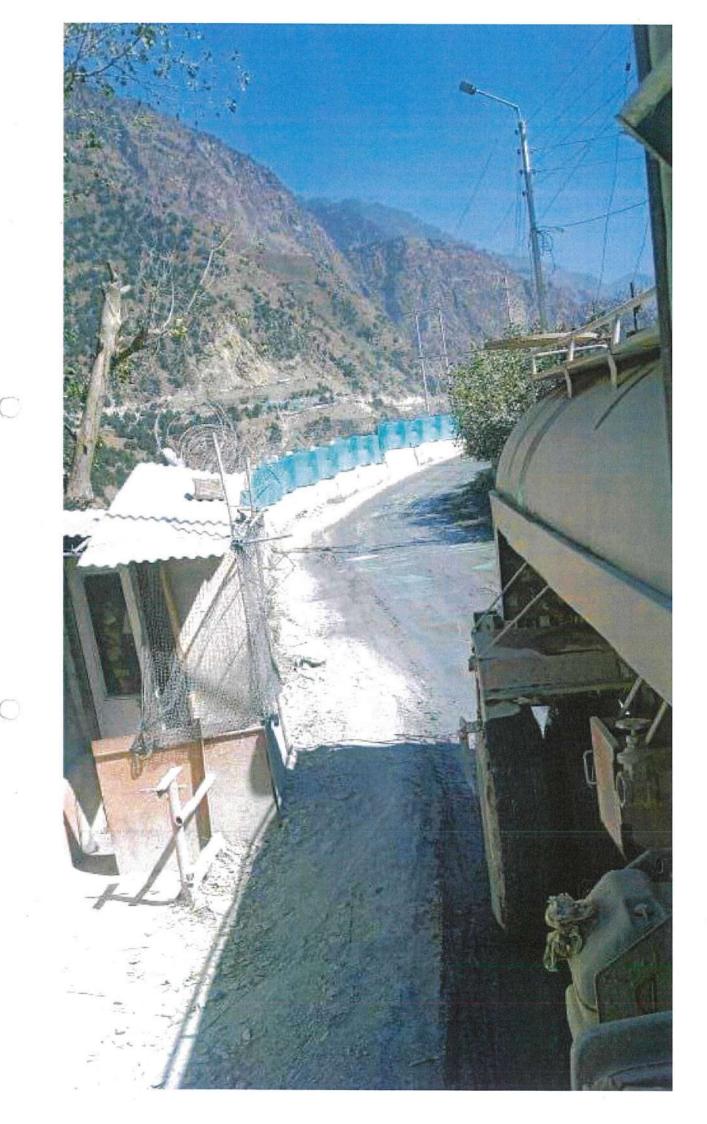
Attachment 02

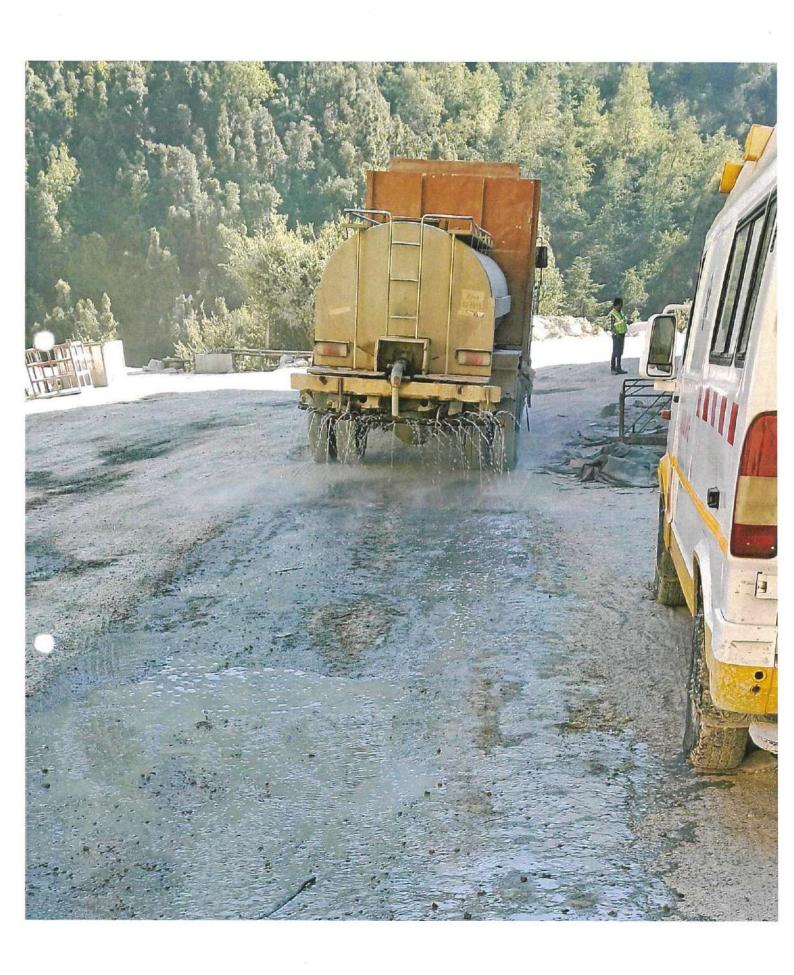
Dust Controlling Arrangements at the HRT-TBM Package Works of the Pakal Dul Hydro Electric Project.

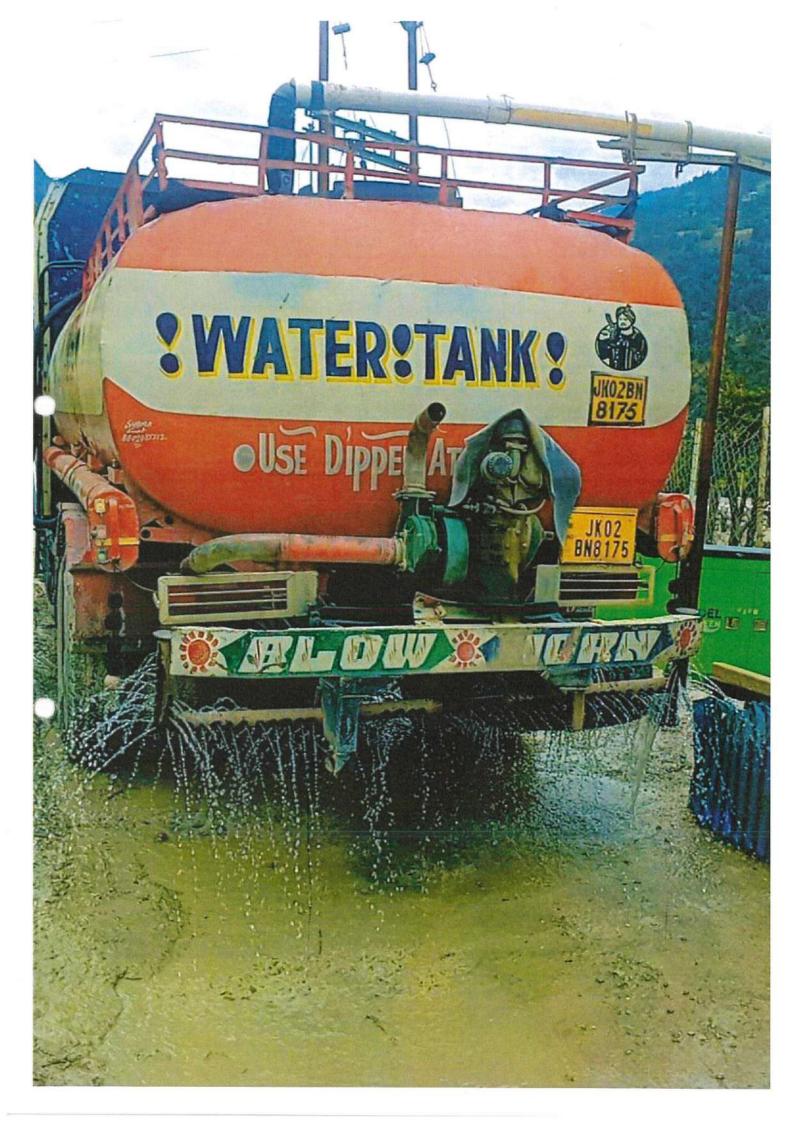
Tanker Details of L&T Construction, Pakal-Dul HEP, J&K

S. No.	Tanker Number	Tanker Capacity (KL)	Tanker Duty Route	Asset Code	Water Filling Point	Remarks
	HR74B-0306	12	WTP to PORTAL/LAND 5	40012DVН	WTP/Land No4	Kept for Water Sprinkling on Roads & Project area as per the requirements
	JK17A2715	12	WTP TO TAMRUCHI & Casting Yard	40012BBH	WTP/Nagra Bridge	Water Sprinkling on Roads & Project area as per the requirements
	JK02BN8175	12	WTP to PORTAL/LAND 4/	40012КGН	WTP	Kept for Water Sprinkling on Roads & Project area as per the requirements
	RJ14GH8356	10	WTP TO ZERO POINT/LAND 2	40013JZН	WTP	Kept for Water Sprinkling on Roads & Project area as per the requirements











Attachment 03

Details of Solid Waste Management.

Project:- Pakal Dul HRT Package Kishtwar Jk Solid Waste Management Disposal



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Attachment 04

Details of Safety Gears (Personal Protective Equipment) provided for the period Aug-2024 to Sep-2024.

Project:- Pakal Dul HRT Package Kishtwar Jk

PPE provided at site







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Attachment 05

Patients' Records maintained at L&T's site dispensaries.

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Attachment 06

Details of arrangements for controlling dust emission from roads.

Tanker Details of L&T Construction, Pakal-Dul HEP, J&K

S. No.	Tanker	Tanker Capacity (KL)	Tanker Duty Route	Asset Code	Water Filling Point	Remarks
Ħ	HR74B-0306	12	WTP to PORTAL/LAND 5	40012DVН	WTP/Land No4	Kept for Water Sprinkling on Roads & Project area as per the requirements
2	JK17A2715	12	WTP TO TAMRUCHI & Casting Yard	40012ВВН	WTP/Nagra Bridge	Water Sprinkling on Roads & Project area as per the requirements
8	JK02BN8175	12	WTP to PORTAL/LAND 4/	40012КGН	WTP	Kept for Water Sprinkling on Roads & Project area as per the requirements
4	RJ14GH8356	10	WTP TO ZERO POINT/LAND 2	40013JZН	WTP	Kept for Water Sprinkling on Roads & Project area as per the requirements



Attachment 07

Report on housekeeping drives conducted at sites.

Project:- Pakal Dul HRT Package Kishtwar Jk Housekeeping drive conducted at site







TEST REPORT

Lab No.	200624L-E	0-001/A		Page No. 1/2		
Customer#		Jaiprakash Associates Ltd. Pakal Dul Hydro Electric Project (Dam Pac District-Kistwar J&K -182204 Jammu & Ka	kage), Dang Duru, Teh:	- CRU TOWNS CONTROL		
Type of Sample#		Ambient Air				
Customer's Descri	iption of Sample#	Ambient Air				
Quantity#		01 No.	1			
Packing, Markings	s#	Filter Paper Packed in polythene Pouch.	- James of the second of the second of			
Mode of Collection	n of Sample	Sampling by Laboratories	dente de la companya	-		
Work Order No.#		JAL/PAKAL/2024-25/WO/18	Dated	01/04/2024		
Date of Receipt of	Sample	20/06/2024	Later Company	1		
Period of Analysis		20/06/2024 To 25/06/2024				
Sampling Team		Idma Representative Team	Client	Mr. Tanveer Azad		
Sampling Location#		Batching Plant (Sewarbati)				
Visual Observation	1	N/A				
Date of Sampling		18/06/2024	FASTILL BENEFIT OF THE STREET			
Date of Reporting		25/06/2024	many day and many days			
Sampling Protocol		NAAQMS/36/2012-13 USEPA:2013				
Testing Protocol		NAAQS				

RESULTS

Test Parameter	Units	Results	Specifications	Test Method
CHEMICAL TESTING (ATMOSPHERIC POLLUTION)	-	-		•
PM 10	µg/m³	74.3	Max, 100	IS 5182 (Part 23)
PM2.5	µg/m³	34.1	Max. 60	IDL/SP/03, Issue No-1
SO2	μg/m³	12.8	Max. 80	IS 5182 (Part 2)
NO2	µg/m³	16.7	Max. 80	IS 5182 (Part 6)
NH3	µg/m³	27.1	Max. 400	IS 11255 (Part 6)
Ozone	µg/m³	23	Max. 100	IS 5182 (Part 9)
Arsenic	ng/m³	<1	Max. 06	EPA/625/R-96/010a
Nickel	ng/m³	<8	Max. 20	EPA/625/R-96/010a
	(ATMOSPHERIC POLLUTION) PM 10	CHEMICAL TESTING (ATMOSPHERIC POLLUTION) PM 10 PM2.5 PM2.5 SO2 µg/m³ NO2 µg/m³ NO2 µg/m³ NO3 µg/m³ Arsenic ng/m³	Test Parameter Units Results CHEMICAL TESTING (ATMOSPHERIC POLLUTION) - - PM 10 μg/m³ 74.3 PM2.5 μg/m³ 34.1 SO2 μg/m³ 12.8 NO2 μg/m³ 16.7 NH3 μg/m³ 27.1 Ozone μg/m³ 23 Arsenic ng/m³ <1	CHEMICAL TESTING (ATMOSPHERIC POLLUTION) PM 10 PM2.5 pg/m³ 34.1 Max. 60 SO2 pg/m³ 12.8 Max. 80 NO2 pg/m³ 16.7 Max. 80 NH3 pg/m³ 27.1 Max. 400 Ozone pg/m³ 23 Max. 100 Arsenic ng/m³ Ars. 60 Ars. 60

Idma Laboratories Limited 1580 5

Idma Corporate Park,

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TEST REPORT

Lab !	No.	200624L-ED-0	01/A				Page No. 2/2
S.No.	Test Parameter		Units	Results	Specifications	Test Method	
a	Lead		μg/m³	0.11	Max. 1.0	EPA/625/R-96/010a	

Represents details provided by the customer.

End of Report

Authorised signatory

25 Your Sal

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TEST REPORT

Lab No.	200624L-ED	0-001/B		Page No. 1/1
Customer#		Jaiprakash Associates Ltd. Pakal Dul Hydro Electric Project (Dam Pac District-Kistwar J&K -182204 Jammu & Kas	kage), Dang Duru, Teh: shmir	Dachhan,
Type of Sample#	ı	Ambient Air		
Customer's Desc	cription of Sample#	Ambient Air		of a comparison
Quantity#		01 No.		
Packing, Marking	gs#	Filter Paper Packed in polythene Pouch.		
Mode of Collection	on of Sample	Sampling by Laboratories		A1-30-3-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
Work Order No.#		JAL/PAKAL/2024-25/WO/18	Dated	01/04/2024
Date of Receipt	of Sample	20/06/2024		
Period of Analys	is	20/06/2024 To 25/06/2024		
Sampling Team		Idma Representative Team	Client	Mr. Tanveer Azad
Sampling Location	n#	Batching Plant (Sewarbati)		
Visual Observati	on	N/A		
Date of Sampling	9	18/06/2024		
Date of Reportin	g	25/06/2024		
Sampling Protoc	ol	NAAQMS/36/2012-13 USEPA:2013		
Testing Protocol		NAAQS		

RESULTS

			VIII - OTTO CONTRACTOR	ACCOUNT OF THE PARTY OF THE PAR	
S.No.	Test Parameter	Units	Results	Specifications	Test Method
1	co	mg/m³	0.58	Max. 02	IS 5182 (Part 10)
2	Benzene	µg/m³	2.1	Max. 05	IS 5182 (Part 11)
3	Benzo-a-Pyrene(BaP) - Particulate phase	ng/m³	<0.9	Max. 01	IS 5182 (Part 12)

[#] Represents details provided by the customer.

^{**}End of Report**





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TEST REPORT

Lab No.	200624L-ED	0-002/A		Page No. 1/2			
Customer#		Jaiprakash Associates Ltd. Pakal Dul Hydro Electric Project (Dam Package), Dang Duru, Teh: Dachhan, District-Kistwar J&K -182204 Jammu & Kashmir					
Type of Sample#		Ambient Air					
Customer's Description of Sample#		Ambient Air					
Quantity#		01 No.					
Packing, Markings#		Filter Paper Packed in polythene Pouch.					
Mode of Collection of Sample		Sampling by Laboratories					
Work Order No.#		JAL/PAKAL/2024-25/WO/18	Dated	01/04/2024			
Date of Receipt of Sample		20/06/2024					
Period of Analysis	S.	20/06/2024 To 25/06/2024					
Sampling Team		Idma Representative Team	Client	Mr. Tanveer Azad			
Sampling Location	n#	Adit to HRT					
Visual Observation		N/A					
Date of Sampling		18/06/2024					
Date of Reporting		25/06/2024					
Sampling Protocol		NAAQMS/36/2012-13 USEPA:2013					
Testing Protocol		NAAQS					

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	RESULTS						
S.No.	Test Parameter	Units	Results	Specifications	Test Method		
	CHEMICAL TESTING (ATMOSPHERIC POLLUTION)	*	-	-			
1	PM 10	µg/m³	72.1	Max. 100	IS 5182 (Part 23)		
2	PM2.5	µg/m³	37.4	Max. 60	IDL/SP/03, Issue No-1		
3	SO2	μg/m³	12.9	Max. 80	IS 5182 (Part 2)		
4	NO2	µg/m³	14.6	Max. 80	IS 5182 (Part 6)		
5	NH3	µg/m³	26.8	Max. 400	IS 11255 (Part 6)		
6	Ozone	µg/m³	24	Max. 100	IS 5182 (Part 9)		
7	Arsenic	ng/m³	<1	Max. 06	EPA/625/R-96/010a		
8	Nickel	ng/m³	<8	Max. 20	EPA/625/R-96/010a		



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TEST REPORT

Lab No. 200624L-ED-			2/A	Page No	. 2/2		
S.No.	Test Parameter		Units	Results	Specifications	Test Method	
9	Lead		pg/m³	0.11	Max. 1.0	EPA/625/R-96/010a	_

Represents details provided by the customer.

End of Report

Authorised signatory

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TEST REPORT

Lab No. 200624L-ED		-002/B Page No				
Customer#		Jaiprakash Associates Ltd. Pakal Dul Hydro Electric Project (Dam Package), Dang Duru, Teh: Dachhan, District-Kistwar J&K -182204 Jammu & Kashmir				
Type of Sample#	!	Ambient Air				
Customer's Desc	ription of Sample#	Ambient Air				
Quantity#		01 No.				
Packing, Marking	js#	Filter Paper Packed in polythene Pouch.				
Mode of Collection of Sample		Sampling by Laboratories				
Work Order No.#		JAL/PAKAL/2024-25/WO/18	Dated	01/04/2024		
Date of Receipt of	of Sample	20/06/2024				
Period of Analysi	is	20/06/2024 To 25/06/2024				
Sampling Team		Idma Representative Team	Client	Mr. Tanveer Azad		
Sampling Location	n#	Adit to HRT				
Visual Observati	on	N/A				
Date of Sampling		18/06/2024				
Date of Reporting		25/06/2024				
Sampling Protoc	ol	NAAQMS/36/2012-13 USEPA:2013				
Testing Protocol		NAAQS				

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
1	co	mg/m³	0,55	Max. 02	IS 5182 (Part 10)
2	Benzene	µg/m³	<2.0	Max. 05	IS 5182 (Part 11)
	Benzo-a-Pyrene(BaP) - Particulate phase	ng/m²	<0.9	Max. 01	IS 5182 (Part 12)

Represents details provided by the customer.

End of Report





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TEST REPORT

Lab No. 200624L-ED		-003/A		Page No. 1/		
Customer#		Jaiprakash Associates Ltd. Pakal Dui Hydro Electric Project (Dam Package), Dang Duru, Teh: Dachhan, District-Kistwar J&K -182204 Jammu & Kashmir				
Type of Sample#	!	Ambient Air				
Customer's Desc	cription of Sample#	Ambient Air				
Quantity#		01 No.				
Packing, Marking	js#	Filter Paper Packed in polythene Pouch.				
Mode of Collection of Sample		Sampling by Laboratories				
Work Order No.#	t	JAL/PAKAL/2024-25/WO/18	Dated	01/04/2024		
Date of Receipt	of Sample	20/06/2024				
Period of Analys	is	20/06/2024 To 25/06/2024				
Sampling Team		Idma Representative Team	Client	Mr. Tanveer Azad		
Sampling Location	on#	Power Intake Gate Saft				
Visual Observati	on	N/A				
Date of Sampling 18		18/06/2024				
Date of Reporting		25/06/2024				
Sampling Protoc	col	NAAQMS/36/2012-13 USEPA:2013				
Testing Protocol		NAAQS				

RESULTS

		111	COLIO	
Test Parameter	Units	Results	Specifications	Test Method
Committee of the Commit	•	-	•	-
PM 10	µg/m³	76.2	Max. 100	IS 5182 (Part 23)
PM2.5	µg/m⁵	36.8	Max. 60	IDL/SP/03, Issue No-1
SO2	µg/m³	13.7	Max. 80	IS 5182 (Part 2)
NO2	µg/m³	19.3	Max. 80	IS 5182 (Part 6)
NH3	µg/m³	24.1	Max. 400	IS 11255 (Part 6)
Ozone	µg/m³	23	Max. 100	IS 5182 (Part 9)
Arsenic	ng/m³	<1	Max. 06	EPA/625/R-96/010a
Nickel	ng/m³	<8	Max. 20	EPA/625/R-96/010a
	NO2 NH3 Ozone Arsenic	CHEMICAL TESTING (ATMOSPHERIC POLLUTION) PM 10	Test Parameter Units Results CHEMICAL TESTING (ATMOSPHERIC POLLUTION) - - PM 10 µg/m³ 76.2 PM2.5 µg/m³ 36.8 SO2 µg/m³ 13.7 NO2 µg/m³ 19.3 NH3 µg/m³ 24.1 Ozone µg/m³ 23 Arsenic ng/m³ <1	CHEMICAL TESTING (ATMOSPHERIC POLLUTION) PM 10



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TEST REPORT

Lab I	Lab No. 200624L-ED-003/A						Page No. 2/2
S.No.	Test Parameter		Units	Results	Specifications	Test Method	
9	Lead		µg/m³	0.13	Max. 1.0	EPA/625/R-96/010a	$\overline{}$

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End of Report



Idma Laboratories Limited

Idma Corporate Park,

391, industrial Area, Phase - 1,

Panchkula - 134113,

Haryana (India)

Tel No. 0172 - 5064827, - 5064830

Website: www.idmagroup.co.in

Email: commercial@idmalab.co.in

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TEST REPORT

Lab No.	200624L-ED	0-003/B		Page No. 1/1		
Customer#		Jaiprakash Associates Ltd. Pakal Dul Hydro Electric Project (Dam Package), Dang Duru, Teh: Dachhan, District-Kistwar J&K -182204 Jammu & Kashmir				
Type of Sample#		Ambient Air				
Customer's Desc	ription of Sample#	Ambient Air				
Quantity#		01 No.				
Packing, Marking	ıs#	Filter Paper Packed in polythene Pouch.				
Mode of Collection of Sample		Sampling by Laboratories				
Work Order No.#		JAL/PAKAL/2024-25/WO/18	Dated	01/04/2024		
Date of Receipt of	of Sample	20/06/2024				
Period of Analysi	s	20/06/2024 To 25/06/2024				
Sampling Team		Idma Representative Team	Client	Mr. Tanveer Azad		
Sampling Location	in#	Power Intake Gate Saft				
Visual Observation	on	N/A				
Date of Sampling		18/06/2024				
Date of Reporting	ate of Reporting 25/06/2024					
Sampling Protoco	ol	NAAQMS/36/2012-13 USEPA:2013				
Testing Protocol		NAAQS				

RESULTS

				Control of the Contro	
S.No.	Test Parameter	Units	Results	Specifications	Test Method
1	co	mg/m³	0.59	Max. 02	IS 5182 (Part 10)
2	Benzene	µg/m³	2.1	Max. 05	IS 5182 (Part 11)
3	Benzo-a-Pyrene(BaP) - Particulate phase	ng/m³	<0.9	Max. 01	IS 5182 (Part 12)

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Authorised signatory

Idma Laboratories Limited

Idma Corporate Park,

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TEST REPORT

Lab No.	200624L-ED	-004/A	The second secon	Page No. 1/2		
Customer#		Jaiprakash Associates Ltd. Pakal Dul Hydro Electric Project (Dam Package), Dang Duru, Teh: Dachhan, District-Kistwar J&K -182204 Jammu & Kashmir				
Type of Sample#	!	Ambient Air				
Customer's Desc	ription of Sample#	Ambient Air				
Quantity#		01 No.				
Packing, Marking	js#	Filter Paper Packed in polythene Pouch.				
Mode of Collection of Sample		Sampling by Laboratories				
Work Order No.#		JAL/PAKAL/2024-25/WO/18	Dated	01/04/2024		
Date of Receipt of	of Sample	20/06/2024				
Period of Analysi	is	20/06/2024 To 25/06/2024				
Sampling Team		Idma Representative Team	Client	Mr. Tanveer Azad		
Sampling Location	n#	Batching Plant (HRT)				
Visual Observation	on	N/A				
Date of Sampling		18/06/2024				
Date of Reporting		25/06/2024				
Sampling Protoc	ol	NAAQMS/36/2012-13 USEPA:2013				
Testing Protocol		NAAQS				

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (ATMOSPHERIC POLLUTION)	-	-		
1	PM 10	µg/m³	75.1	Max. 100	IS 5182 (Part 23)
2	PM2.5	µg/m³	34.8	Max. 60	IDL/SP/03, Issue No-1
3	SO2	μg/m³	12.7	Max. 80	IS 5182 (Part 2)
4	NO2	µg/m³	17.5	Max. 80	IS 5182 (Part 6)
5	NH3	µg/m³	26.6	Max. 400	IS 11255 (Part 6)
6	Ozone	μg/m³	24	Max. 100	IS 5182 (Part 9)
7	Arsenic	ng/m³	<1	Max. 06	EPA/625/R-96/010a
8	Nickel	ng/m³	<8	Max. 20	EPA/625/R-96/010a

Idma Laboratories Limited

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TEST REPORT

Lab i	Lab No. 200624L-ED-004/A					Page No. 2/2
S.No.	Test Parameter	Units	Results	Specifications	Test Method	
9	Lead	µg/m³	0,12	Max. 1.0	EPA/625/R-96/010a	

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End of Report



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TEST REPORT

Lab No.	200624L-ED	0-004/B		Page No. 1/1		
Customer#		Jaiprakash Associates Ltd. Pakai Dul Hydro Electric Project (Dam Package), Dang Duru, Teh: Dachhan, District-Kistwar J&K -182204 Jammu & Kashmir				
Type of Sample#		Ambient Air		······································		
Customer's Desci	ription of Sample#	Ambient Air				
Quantity#		01 No.				
Packing, Markings# Filter Paper Packed in polythene Pouch.						
Mode of Collectio	n of Sample	Sampling by Laboratories				
Work Order No.#		JAL/PAKAL/2024-25/WO/18 Dated		01/04/2024		
Date of Receipt o	of Sample	20/06/2024				
Period of Analysis	s	20/06/2024 To 25/06/2024				
Sampling Team		Idma Representative Team	Client	Mr. Tanveer Azad		
Sampling Location	n#	Batching Plant (HRT)				
Visual Observation	n	N/A				
Date of Sampling		18/06/2024				
Date of Reporting		25/06/2024				
Sampling Protoco	ol	NAAQMS/36/2012-13 USEPA:2013				
Testing Protocol		NAAQS				

RESULTS

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S.No.	Test Parameter	Units	Results	Specifications	Test Method
1	co	mg/m³	0.61	Max. 02	IS 5182 (Part 10)
2	Benzene	µg/m³	2.1	Max. 05	IS 5182 (Part 11)
	Benzo-a-Pyrene(BaP) - Particulate phase	ng/m³	<0.9	Max. 01	IS 5182 (Part 12)

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^{**}End of Report**





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TEST REPORT

Lab No.	300924L-ED)-032/A		Page No. 1/1		
Customer#		Jaiprakash Associates Ltd. Pakal Dul Hydro Electric Project (Dam Package), Dang Duru, Teh: Dachhan, District-Kistwar J&K -182204 Jammu & Kashmir				
Type of Sample#		Ambient Air	WINDS OF THE PROPERTY OF THE P			
Customer's Descr	ription of Sample#	Ambient Air				
Quantity#		01 No.				
Packing, Marking	s#	Filter Paper Packed in Polythene Pouch.				
Mode of Collection of Sample		Sampling by Laboratories				
Work Order No.#		JAL/PAKAL/2024-25/WO/18	Dated	01/04/2024		
Date of Receipt o	f Sample	30/09/2024				
Period of Analysis	3	30/09/2024 To 07/10/2024				
Sampling Team		Idma Representative Team	Client	Mr. Tanveer Azad		
Sampling Location	n#	Power Intake Gate Shaft				
Visual Observatio	on	N/A				
Date of Sampling		28/09/2024				
Date of Reporting		07/10/2024				
Sampling Protoco	ol	NAAQMS/36/2012-13 USEPA:2013				
Testing Protocol		NAAQS				

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (ATMOSPHERIC POLLUTION)	1	-	•	•
1	PM 10	µg/m³	78.1	Max. 100	IS 5182 (Part 23)
2	PM2,5 .	µg/m³	36.9	Max. 60	IDL/SP/03, Issue No-1
3	SO2	µg/m³	15.6	Max. 80	IS 5182 (Part 2)
1	NO2	µg/m³	16.7	Max. 80	IS 5182 (Part 6)

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TEST REPORT

Lab No.	300924L-ED	9-032/B		Page No. 1/1		
Customer#		Jaiprakash Associates Ltd. Pakal Dul Hydro Electric Project (Dam Package), Dang Duru, Teh: Dachhan, District-Kistwar J&K -182204 Jammu & Kashmir				
Type of Sample#		Ambient Air	Name of the second seco			
Customer's Desci	ription of Sample#	Ambient Air				
Quantity#		01 No.		To an embersion		
Packing, Marking	s#	Filter Paper Packed in Polythene Pouch.				
Mode of Collectio	n of Sample	Sampling by Laboratories				
Work Order No.#		JAL/PAKAL/2024-25/WO/18	Dated	01/04/2024		
Date of Receipt o	f Sample	30/09/2024				
Period of Analysis	S	30/09/2024 To 07/10/2024				
Sampling Team		Idma Representative Team	Client	Mr. Tanveer Azad		
Sampling Location	n#	Power Intake Gate Shaft				
Visual Observation	on	N/A				
Date of Sampling	-	28/09/2024				
Date of Reporting	1	07/10/2024				
Sampling Protoco	ol	NAAQMS/36/2012-13 USEPA:2013				
Testing Protocol		NAAQS				

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method	
1	ço	mg/m³	0.53	Max. 02	IS 5182 (Part 10)	

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TEST REPORT

Lab No.	300924L-ED	0-033/A		Page No. 1/1		
Customer#		Jaiprakash Associates Ltd. Pakal Dul Hydro Electric Project (Dam Package), Dang Duru, Teh: Dachhan, District-Kistwar J&K -182204 Jammu & Kashmir				
Type of Sample#		Ambient Air				
Customer's Desc	ription of Sample#	Ambient Air				
Quantity#		01 No.				
Packing, Marking	js#	Filter Paper Packed in Polythene Pouch.				
Mode of Collection of Sample		Sampling by Laboratories				
Work Order No.#		JAL/PAKAL/2024-25/WO/18	Dated	01/04/2024		
Date of Receipt of	of Sample	30/09/2024				
Period of Analysi	s	30/09/2024 To 07/10/2024				
Sampling Team		Idma Representative Team	Client	Mr. Tanveer Azad		
Sampling Location	n#	Batching Plant (Sewer Bati)				
Visual Observati	on	N/A				
Date of Sampling		28/09/2024				
Date of Reporting	Date of Reporting 07/10/2024					
Sampling Protoc	ol	NAAQMS/36/2012-13 USEPA:2013				
Testing Protocol		NAAQS .				

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (ATMOSPHERIC POLLUTION)	•	-		-
1	PM 10	µg/m³	77.2	Max. 100	IS 5182 (Part 23)
2	PM2.5	µg/m³	35,8	Max. 60	IDL/SP/03, Issue No-1
3	SO2	µg/m³	16.3	Max. 80	IS 5182 (Part 2)
4	NO2	µg/m³	18.4	Max, 80	IS 5182 (Part 6)

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Kartar Sing

^{**}End of Report**



TEST REPORT

Lab No.	300924L-ED	033/B F				
Customer#		Jaiprakash Associates Ltd. Pakal Dul Hydro Electric Project (Dam Package), Dang Duru, Teh: Dachhan, District-Kistwar J&K -182204 Jammu & Kashmir				
Type of Sample#	1	Ambient Air				
Customer's Descr	ription of Sample#	Ambient Air				
Quantity#		01 No.				
Packing, Marking	s#	Filter Paper Packed in Polythene Pouch.				
Mode of Collection of Sample		Sampling by Laboratories				
Work Order No.#		JAL/PAKAL/2024-25/WO/18 Dated		01/04/2024		
Date of Receipt o	f Sample	30/09/2024				
Period of Analysis	S	30/09/2024 To 07/10/2024				
Sampling Team		Idma Representative Team	Client	Mr. Tanveer Azad		
Sampling Location	n#	Batching Plant (Sewer Bati)				
Visual Observation	on	N/A				
Date of Sampling		28/09/2024				
Date of Reporting	1	07/10/2024		and the second s		
Sampling Protoco	ol	NAAQMS/36/2012-13 USEPA:2013				
Testing Protocol		NAAQS				

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
1	co	mg/m³	0.59	Max. 02	IS 5182 (Part 10)

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TEST REPORT

Lab No.	300924L-ED	0-034/A		Page No. 1/1		
Customer#		Jaiprakash Associates Ltd. Pakal Dul Hydro Electric Project (Dam Package), Dang Duru, Teh: Dachhan, District-Kistwar J&K -182204 Jammu & Kashmir				
Type of Sample#	!	Ambient Air				
Customer's Desc	ription of Sample#	Ambient Air				
Quantity#		01 No.				
Packing, Marking	js#	Filter Paper Packed in Polythene Pouch.				
Mode of Collection of Sample		Sampling by Laboratories				
Work Order No.#	9-110-30	JAL/PAKAL/2024-25WO/18	Dated	01/04/2024		
Date of Receipt of	of Sample	30/09/2024				
Period of Analysi	is	30/09/2024 To 04/10/2024				
Sampling Team		Idma Representative Team	Client	Mr. Tanveer Azad		
Sampling Location	n#	Adit to HRT				
Visual Observati	on	N/A				
Date of Sampling]	28/09/2024				
Date of Reportin	g	04/10/2024				
Sampling Protoc	ol	NAAQMS/36/2012-13 USEPA:2013				
Testing Protocol		NAAQS				

RESULTS

				ASSESSMENT OF THE PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE	
S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (ATMOSPHERIC POLLUTION)	-	-	-	-
1	PM 10	µg/m³	76.8	Max. 100	IS 5182 (Part 23)
2	PM2.5	μg/m³	36.7	Max. 60	IDL/SP/03, Issue No-1
3	SO2	μg/m³	14.2	Max. 80	IS 5182 (Part 2)
4	NO2	µg/m³	18.4	Max. 80	IS 5182 (Part 6)

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Kartar Singh

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TEST REPORT

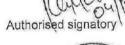
Lab No.	300924L-ED	I-034/B		Page No. 1/1		
Customer#		Jaiprakash Associates Ltd. Pakal Dul Hydro Eiectric Project (Dam Package), Dang Duru, Teh: Dachhan, District-Kistwar J&K -182204 Jammu & Kashmir				
Type of Sample#		Ambient Air				
Customer's Desc	ription of Sample#	Amblent Air				
Quantity#		01 No.				
Packing, Marking	s#	Filter Paper Packed in Polythene Pouch.				
Mode of Collection of Sample		Sampling by Laboratories				
Work Order No.#		JAL/PAKAL/2024-25/WO/18	Dated	01/04/2024		
Date of Receipt of	of Sample	30/09/2024				
Period of Analysi	s	30/09/2024 To 04/10/2024				
Sampling Team		Idma Representative Team	Client	Mr. Tanveer Azad		
Sampling Location	n#	Adit to HRT				
Visual Observation	on	N/A				
Date of Sampling	3	28/09/2024				
Date of Reporting	9	04/10/2024				
Sampling Protoc	ol	NAAQMS/36/2012-13 USEPA:2013				
Testing Protocol		NAAQS				

RESULTS

		• • • • • • • • • • • • • • • • • • • •				
S.No.	Test Parameter	Units	Results ,	Specifications	Test Method	
1	co	mg/m³	0.61	Max. 02	IS 5182 (Part 10)	

Represents details provided by the customer.

End of Report





Idma Laboratories Limited

Idma Corporate Park,

391, industrial Area, Phase - 1,

Panchkula - 134113,

Haryana (India)

Tel No. 0172 - 5064827,- 5064830

Website: www.idmagroup.co.in

Email: commercial@idmalab.co.in

Disclaimer:

Dipti Jain

Panchk 110

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TEST REPORT

Lab No.	300924L-ED	0-035/A		Page No. 1/1		
Customer#		Jaiprakash Associates Ltd. Pakal Dul Hydro Electric Project (Dam Package), Dang Duru, Teh: Dachhan, District-Kistwar J&K -182204 Jammu & Kashmir				
Type of Sample#	f	Ambient Air				
Customer's Desc	ription of Sample#	Ambient Air				
Quantity#		01 No.	Thirtonaure comme			
Packing, Marking	js#	Filter Paper Packed in Polythene Pouch.				
Mode of Collection of Sample		Sampling by Laboratories				
Work Order No.#		JAL/PAKAL/2024-25/WO/18	Dated	01/04/2024		
Date of Receipt of Sample		30/09/2024				
Period of Analysi	is	30/09/2024 To 04/10/2024				
Sampling Team		Idma Representative Team	Client	Mr. Tanveer Azad		
Sampling Location	on#	Batching Plant HRT				
Visual Observation	on	N/A				
Date of Sampling		28/09/2024				
Date of Reporting	g .	04/10/2024				
Sampling Protocol		NAAQMS/36/2012-13 USEPA:2013				
Testing Protocol		NAAQS				

RESULTS

REGO					
S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (ATMOSPHERIC POLLUTION)		-	•	-
1	PM 10	µg/m³	76.8	Max. 100	IS 5182 (Part 23)
2	PM2.5	μg/m³	36.4	Max. 60	IDL/SP/03, Issue No-1
3	502	µg/m³	14.9	Max. 80	IS 5182 (Part 2)
4	NO2	µg/m³	19.2	Max. 80	IS 5182 (Part 6)
				1	

#Represents details provided by the customer. **End of Report**

Idma Laboratories Limited

Idma Corporate Park,

391, industrial Area, Phase - 1,

Panchkula - 134113,

Haryana (India)

Tel No. 0172 - 5064827, - 5064830

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Tech. Mgr.



TEST REPORT

Lab No.	300924L-EC	-035/B		Page No. 1/1		
Customer#		Jaiprakash Associates Ltd. Pakal Dul Hydro Electric Project (Dam Package), Dang Duru, Teh: Dachhan, District-Kistwar J&K -182204 Jammu & Kashmir				
Type of Sample#		Ambient Air				
Customer's Desc	ription of Sample#	Ambient Air				
Quantity#		01 No.				
Packing, Marking	s#	Filter Paper Packed in Polythene Pouch.				
Mode of Collection of Sample		Sampling by Laboratories				
Work Order No.#		JAL/PAKAL/2024-25/WO/18	Dated	01/04/2024		
Date of Receipt of Sample		30/09/2024				
Period of Analysis		30/09/2024 To 04/10/2024				
Sampling Team		Idma Representative Team	Client	Mr. Tanveer Azad		
Sampling Location	n#	Batching Plant HRT				
Visual Observation	on	N/A				
Date of Sampling		28/09/2024				
Date of Reporting		04/10/2024				
Sampling Protocol		NAAQMS/36/2012-13 USEPA:2013				
Testing Protocol		NAAQS				

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
1	co	mg/m³	0.59	Max. 02	IS 5182 (Part 10)

Represents details provided by the customer.

End of Report





Idma Laboratories Limited

Idma Corporate Park,

391, industrial Area, Phase - 1,

Panchkula - 134113,

Haryana (India)

Tel No. 0172 - 5064827, - 5064830

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TEST REPORT

Lab No.	300924L-ED	-036		Page No. 1/1			
Customer#		Jaiprakash Associates Ltd. Pakal Dul Hydro Electric Project (Dam Package), Dang Duru, Teh: Dachhan, District-Kistwar J&K -182204 Jammu & Kashmir					
Type of Sample#		NOISE LEVEL (AMBIENT)					
Customer's Desc	ription of Sample#	NOISE LEVEL (AMBIENT)					
Quantity#		01 No.					
Packing, Marking	js#	Instrument at Site.					
Mode of Collection of Sample		Sampling by Laboratories					
Work Order No.#		JAL/PAKAL/2024-25/WO/18	Dated	01/04/2024			
Date of Receipt of Sample		30/09/2024					
Period of Analysi	is	30/09/2024 To 04/10/2024					
Sampling Team		Idma Representative Team	Client	Mr. Tanveer Azad			
Sampling Location	n#	Working Power Intake Gate Shaft					
Visual Observation	on	N/A					
Date of Sampling		28/09/2024					
Date of Reporting	9	04/10/2024					
Sampling Protocol		CPCB PROTOCOL:2015					
Testing Protocol		EPA/CPCB					

RESULTS

Test Parameter	Units	Results	Limits	Test Method	
CHEMICAL DISCIPLINE (Noise Levels)				-	
Lday	dB(A)	73.7	Max 75	EPA Guideline Manual July 2008	
LNight	dB(A)	58.1	Max 70	EPA Guideline Manual July 2008	
	CHEMICAL DISCIPLINE (Noise Levels) Lday	CHEMICAL DISCIPLINE (Noise Levels) Lday dB(A)	CHEMICAL DISCIPLINE (Noise Levels) Lday dB(A) 73.7	CHEMICAL DISCIPLINE (Noise Levels) Lday	

Represents details provided by the customer.
End of Report

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Authorised signator

Authorised signator

Tech. Mgr.

idma Laboratories Limited

Idma Corporate Park,

391, industrial Area, Phase - 1,

Panchkula - 134113,

Haryana (India)

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GOVERNMENT OF JAMMU & KASHMIR OFFICE OF THE ASSISTANT DIRECTOR FISHERIES DISTRICT KISHTWAR

Tel: 01995-2950455 Email ID: adfktr@gmail.com

The Deputy General Manager, (Geo-Env) Packel-Dul HED [KishTung

No: ADF/Ktr/Bata/2023-24/ 388-91

Dated: 27-03-2024

Subject: - Physical and Financial progress regarding implementation of Fisheries Dev. Plan Pakal-Dul HE Project.

Ref:- Your office No: CVPP/PDHEP/Env./2023-24/2277 Dated:-20-03-2024.

Sir,

Kindly refer to the subject and reference cited above in this connection it is to submit that your Agency has released an amount of Rs. 389.10 lacs to Directorate of Fisheries J&K Govt. under EMP of Pakal Dul HEP for establishment of Trout Rearing Unit Bata Wardwan . And the Directorate of Fisheries has in turn released Rs.196.00 lacs so far to this office for implementation of the project. And the remaining amount of Rs. 193.10 lacs still lies with the Directorate of Fisheries J&K . The amount (Rs.

196.00 lacs) so received stands released/utilized by this office as per the following breakup:

S.No.	Particulars	
01		Amount.
01	Released to PWD (R&B) Division Marwah for execution of Construction work.	Rs.150.65 lacs.
02	Released to Addl.Deputy Commissioner Kishtwar on a/c of land compensation.	Rs.10.00 lacs
03	Utilization for purchase of Vehicles(02 Nos)	D. 24.64.1
04	Utilization as Administrative Charges.	Rs. 24.61 lacs
05	Utilization to Administrative Charges.	Rs. 05.50 lacs
	Utilization for Survey and Investigation.	Rs.02.589 lacs
06	Utilization for purchase of Farm/Fishing Net and Gears.	Rs.03.00 lacs
	Total:-	Rs. 196.00 lacs

Regarding physical progress it is to mention that area being snowbound with limited working season available, only 90% work has been completed by the Executive Agency (PWD R&B Special Sub Division Marwah) on the components for which funds were already released to it.

The said Executing Agency has ensured to this office that the remaining 10% works will be completed soon. The moment, the agency completes the remaining 10% work of the said components, this office will place a demand for release of the remaining Rs.193.10 lacs from Directorate of Fisheries J&K and place the funds at the disposal of Executing agency for execution/completion of the project during the year 2024-25 and furnish a final utilization certificate to your office regarding Rs. 389.10 lacs released to Fisheries on completion thereof.

Yours faithfully

Assistant Director Fisheries Implementing Officer CVPP

Funded Projects District Kishtwar

Copy to the: -

1. Director Fisheries J&K Govt. Jammu for favour of kind information please

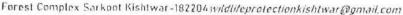
2. Joint Director Fisheries Chenab Valley Jammu for favour of kind information please.

, 3. The Chief General Manager Pakal Dul HEP Kishtwar for inf. please.



Department of Wildlife Protection, J&K Govt.

OFFICE OF THE WILDLIFE WARDEN CHENAB KISHTWAR DIVISION





The General Manager (I/c) HOP Pakal Dul HE Project

No.: WLW-Ch/ktr/2024-25//45-46

Dated: - 68-05-2024

Subject: - Regarding utilization Certificate/Physical and Financial progress

report of Wildlife Management Plan of Pakal Dul HE Project for

FY 2023-24.

Ref.: - Your letter No. CVPP/PDHEP/GM (I/C) 2024-25/545 Dt.

27/04/2024.

Sir.

In response to your letter No. quoted in reference, it is to submit that the year-wise amount utilization against the funds released to this division by the higher authority (CAMPA Cell) under Mitigation Plan of Kishtwar High Altitude National Park (KHANP) from year 2020-21 to 2023-24 is as under: -

Year	Funds allotted (In lac)	Amount utilized (In lac)	Remarks
2020-21	919.15	383.00	Physical & Financial already submitted.
2021-22	1817.20	687.00	Physical & Financial already submitted.
2022-23	1322.25	407.00	Physical & Financial already submitted.
2023-24	903.10	382.862	Physical & Financial progress report enclosed.

Hence report is submitted for favour of information please.

Yours faithfully

(Chander Shekhar) SFS

Wildlife Warden

Chenab Division Kishtwar

> Copy submitted to the Regional Wildlife Warden Jammu for favour of information please.

Wildlife Warden
Chenab Division Kishtwar

ISSUED BY MADHYA PRADESH

[DHAR ARTO 1 DISCLAIMER

REGISTRATION NO : TEMPREG



Printed Date: 28-10-2024 18:41:39

Application No. Applicant Name Sphwife/daughter of

Ownership Type Purchase Date Engine No

Pan No. Full Address (Permanent):

Full Address (Temporary).

Dealer's Name and Address

Maker's Name Maker's Classification Safe Amount

Norms. Seating Captino, driver) Horse Power BHPY No of Cylinders: Class of Vehicle

Fuel used in engine; Untaden Weight(in kgs) AC Fitted Video Fitted Wigth (in mm)

Owner Senal No.

MP24102883828282

CHIEF MEDICAL OFFICER KISHTWAR

LOCAL AUTHORITY

31-Jul-2024 D72015043

Chassis No. Passport No. Aadhaar No.

MC1D4DDA0RP104228

DISTRICT ADMINISTRATIVE COMPLEX, MINI SECRETRAIT, KISHTWAR, KISHTWAR, JAMMU

AND KASHMIR-182204

DISTRICT ADMINISTRATIVE COMPLEX, MINI SECRETRAIT KISHTWAR, KISHTWAR-JAMMU

AND KASHMIR-182204

FORCE MOTORS LIMITED, PLOT NO 3 SECTOR NO 1 PITHAMPUR, INDUSTRIAL ESTATE

PITHAMPUR.

FORCE MOTORS LIMITED TRAX CRUISER AMBULANCE

Rs. 1399972/-

BHARAT STAGE VI 7

89.78 4 AMBULANCE

DIESEL 2195 N 1818

Registration Type:

Month/Year of Manuf: Standing Cap Cubic Capacity Wheel base:

Type of Body Colour

GVW(in kgs): Audio Fitted. Length (in mm): Height (in mm):

TEMPORARY REGISTERED

VEHICLE 4/2024 0

2596.00

BODY ON LADDER CHASSIS HARDTOP

SNOW WHITE 3210 N 5120

2027

Axie Details: Maximum axle weight and number and description of types (In case of Transport vehicle)

) Front) Rear c) Other d) Tandem

Description: 215/75 R15 LT 215/75 R15 LT 0

Weight(in kgs); 1175

2035

Insurance Details: THIRD PARTY Insurance From NATIONAL INSURANCE CO LTD. vide policy certificate/covernote no. A21800312410001413 is valid from 06-Aug-2024 to 05-Aug-2025.

Jate

Signature of Acceptor After Particulars Verification

lote. The Registration is subject to Registering Authority Approval. In case of disapproval, Vehicle Registration Mark will not be valid.

ISSUED BY MADHYA PRADESH

[DHAR ARTO] DISCLAIMER

REGISTRATION NO : TEMPREG



Printed Date: 28-10-2024 18:40:28

Application No. Applicant Name MP24102863826646

CHIEF MEDICAL OFFICER KISHTWAR

San/wife/anounter of

Ownership Type

LOCAL AUTHORITY 31-Jul-2024 Purchase Date: 072014872 Engine No.

Chassis No. Passport No. Aadhaar No.

MC1D4DCA9RP104052

Pan No Voter id.

Full Address (Permanent)

DISTRICT ADMINISTRATIVE COMPLEX, MINI SECRETRAIT, KISHTWAR, , KISHTWAR, JAMMU

AND KASHMIR-182204

Full Address (Temporary):

DISTRICT ADMINISTRATIVE COMPLEX, MINI SECRETRAIT, KISHTWAR, , KISHTWAR, JAMMU

AND KASHMIR-182204

Dealer's Name and Address

FORCE MOTORS LIMITED, PLOT NO 3 SECTOR NO.1 PITHAMPUR, INDUSTRIAL ESTATE,

PITHAMPUR

Maker's Name: Maker's Classification. Sale Amount.

FORCE MOTORS LIMITED TRAX CRUISER AMBULANCE

Ra 1399972)-

BHARAT STAGE VI

TEMPORARY REGISTERED Registration Type

VEHICLE 3/2024

Seating Cap(inc. driver) Horse Power(BHP)

69.78

Month/Year of Manuf: Standing Cap: Cubic Capacity Wheel base:

2596.00 3050

No of Cylinders Class of Vehicle

AMBULANCE

BODY ON LADDER CHASSIS Type of Body HARDTOP

Fuel used in engine. Unladen Weight(in kgs): AC Fitted Video Fitted

2195 N 1818

DIESEL

Colour GVW(in kgs): Audia Fitted Length (in mm) Height (in mm)

SNOW WHITE 3210 N 5120 2027

Axle Details: Maximum axle weight and number and description of types (in case of Transport vehicle)

a) Front b) Rear c) Other

a) Tandem

Width (in min): Owner Serial No.

> Description 215/75 R15 LT 215/75 R15 LT

Weight(in kgs): 1175 2035

Insurance Details: THIRD PARTY Insurance From NATIONAL INSURANCE CO LTD. vide policy certificate/covernote no

421800312410001412 is valid from 06-Aug-2024 to 05-Aug-2025.

Signature of Acceptor After Particulars Verification

Note: The Registration is subject to Registering Authority Approval. In case of disapproval, Vehicle Registration Mark will not be valid.