



Ref: UAL-UP/ENV/2025-26

Date: 07.11.2025

To,

The Director Moef,

Ministry of Environment Forest & Climate Change,

Govt. Of India Central ,

Regional Office(CZ) Kendriya Bhawan

11th floor Sector -H Aliganj

Lucknow-226020

Kind Atten- Mr. Amit kumar Gupta (Director)

Ref: 1- Your Environment clearance Latter No. 11011/8/06-IA-II (I) dated 30 May 2006

2- Your Environment clearance Latter No. J-11011/386/2010-IA-II (I) dated 20 May 2014

Sub: Data sheet along with condition wise compliance status (period-April-25 To Sept 2025)

2,50,000 M.P.T.A, Asbestos Cement Sheet and accessories

Dear Sir,

We are submitting the compliance report (April-2025 to Sept -2025) for our Fiber Cement Corrugated Sheets Manufacturing Unit, Named as M/S. UAL-UTTAR PRADESH (Prop-UAL Industries Ltd.) . At Vill-Baramanpur, P.O. Bhainsa, Tehsil -Kerakat , Distt. – Jaunpur. U.P. The documents certifying the status are enclosed herewith for your kind pursuance

Thanking You,

Yours faithfully,

Vishnu Panday G.M. (W)

UAL-Uttar Pradesh (Prop-UAL- Ind. Ltd.)

CC- 1 The Member Secretary Uttar Pradesh Pollution Control Board Lucknow

GOVERNMENT OF INDIA

MINISTRY OF ENVIRONMENT & FORESTS REGIONAL OFFICE (CENTRAL REGION)

LUCKNOW, U.P. Monitoring Report

Part-I Data Sheet

F. No.

Date: 04.10.2025

1.	Project type	INDUSTRY
2.	Name of the project	UAL-UTTAR PRADESH
3.	Clearance letter /OM No. & date	FNO.J-11011/8/2006-IA-II (1)date-
4.	Location	30.05.2006
	a) District (S)	BARAMANPUR
	b) State (SO)	JAUNPUR
	C) Latitude/longitudes	UTTAR-PRADESH
5.	Address for correspondence.	82 57'30" E LONGITUDE
	a) Address of concerned project V.P. (Mfg), with pin code & telephone / telex /fax numbers ,	25 32'34" N LATITUDE
		Mr. K.N.P. SINHA
		UAL-INDUSTRIES LTD.
		KONARK MANI UDAY
		16-MAYFAI ROAD, KOLKATA(W.B.)
		Mobile – 09831171757
	b) Address of executive works manager. with pin code & telephone / telex /fax numbers ,	Mr. VISHNU PANDAY G.M. (WORKS)
		UAL-UTTAR PRADESH
		VILLAGE – BARAMANPUR
		P.O.- BHAINSA
		TAHSEEL- KERAKAT
		DIST. –JAUNPUR (U.P.)
		Pin code- 222129
		Phone no. 9792101634
6.	Salient feature :-	
	a) of the project.	Already submitted
	b) of the environmental management plans.	Already submitted
7.	Break up of the project area .	
	a) Submergence area (Forest & non Forest)	N.A.
	b)Other	
8.	Break up of the project affected population with enumeration of those losing houses / dwelling unit only unit and agricultural land less laborers / artisans.	TOTAL- 17.00 ACRES
	a)SC/ST/ Advises	N.A.
	b) Others	"
	c) number of villages affected	"
	d) Name & other particulars of identified area for settlement	"
	e) compensation package	"
	f) Budget.	"
	g) status	"
	(Please indicate whether these figures are based on any scientific and systematic	"

For UAL-UTTAR PRADESH

Authorised Signatory

	survey carried out or only Provisional figures. If a survey is carried out give details and year of survey.)	N.A.																																																																															
9.	Financial details' a) Project cost as originally planned subsequent revised estimates and the years of price reference. b) Allocations made for environmental management plans, with item-wise and year – wise break up c) Benefit cost ratio /internal rate of return and the year of assessment. d) Whether C includes the cost of environmental management as shown in (b) above. e) Actual expenditure incurred on the project so far, f) Actual expenditure incurred on the environmental management plans so far.	Rs. @ 76.48 Crores Original Cost of Capital Expenditure On project up to 31.03.2014 Rs.49.26 crors. Enviromental & Pollution Control Expenses <table border="1"> <thead> <tr> <th data-bbox="844 735 925 777">Year</th> <th data-bbox="941 735 1055 777">Capital</th> <th data-bbox="1088 735 1218 777">Revenue</th> <th data-bbox="1250 735 1347 777">Total</th> </tr> </thead> <tbody> <tr> <td>31.03.2014</td> <td>00</td> <td>1268521</td> <td>1268521</td> </tr> <tr> <td>01.04.2014 to 31.03.2015</td> <td>00</td> <td>1455154</td> <td>1455154</td> </tr> <tr> <td>30.04.2015 to 31.03.2016</td> <td>1800551</td> <td>2054410</td> <td>3854961</td> </tr> <tr> <td>01.04.2016 to 31.03.2017</td> <td>00</td> <td>4388896</td> <td>4388896</td> </tr> <tr> <td>01.04.2017 to 31.03.2018</td> <td>13083680</td> <td>12690100</td> <td>25773780</td> </tr> <tr> <td>01.04.2018 to 30.09.2018</td> <td>00</td> <td>1129404</td> <td>1129404</td> </tr> <tr> <td>30.09.2018 to 01.10.2019</td> <td>00</td> <td>741541</td> <td>741541</td> </tr> <tr> <td>01.10.2019 to 31.03.2020</td> <td>00</td> <td>836233</td> <td>836233</td> </tr> <tr> <td>01.04.2020 to 01.04.2021</td> <td>258000</td> <td>1015026</td> <td>1015026</td> </tr> <tr> <td>01.04.2021 to 31.03.2022</td> <td>258000</td> <td>2846920</td> <td>3104920</td> </tr> <tr> <td>01.04.2022 to 30.09.2022</td> <td>00</td> <td>5,89996</td> <td>5,89996</td> </tr> <tr> <td>01.10.2022 to 31.03.2023</td> <td>00</td> <td>303929</td> <td>303929</td> </tr> <tr> <td>01.04.2023 to 30.09.2023</td> <td>00</td> <td>619600</td> <td>619600</td> </tr> <tr> <td>01.10.2023 to 31.03.2024</td> <td>00</td> <td>683350</td> <td>683350</td> </tr> <tr> <td>01.04.2024 to 30.09.2024</td> <td></td> <td>669738</td> <td>669738</td> </tr> <tr> <td>01.10.2024 to 31.03.2025</td> <td></td> <td>432541</td> <td>432541</td> </tr> <tr> <td>01.04.2025 to 30.09.2025</td> <td>00</td> <td>231134</td> <td>231134</td> </tr> <tr> <td>Total=</td> <td>15142231</td> <td>31956493</td> <td>= 47098724/-</td> </tr> </tbody> </table>				Year	Capital	Revenue	Total	31.03.2014	00	1268521	1268521	01.04.2014 to 31.03.2015	00	1455154	1455154	30.04.2015 to 31.03.2016	1800551	2054410	3854961	01.04.2016 to 31.03.2017	00	4388896	4388896	01.04.2017 to 31.03.2018	13083680	12690100	25773780	01.04.2018 to 30.09.2018	00	1129404	1129404	30.09.2018 to 01.10.2019	00	741541	741541	01.10.2019 to 31.03.2020	00	836233	836233	01.04.2020 to 01.04.2021	258000	1015026	1015026	01.04.2021 to 31.03.2022	258000	2846920	3104920	01.04.2022 to 30.09.2022	00	5,89996	5,89996	01.10.2022 to 31.03.2023	00	303929	303929	01.04.2023 to 30.09.2023	00	619600	619600	01.10.2023 to 31.03.2024	00	683350	683350	01.04.2024 to 30.09.2024		669738	669738	01.10.2024 to 31.03.2025		432541	432541	01.04.2025 to 30.09.2025	00	231134	231134	Total=	15142231	31956493	= 47098724/-
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10	Forest land requirement a) The status of approval for a diversion of forest land for non – forest use. b) The status of compensatory afforestation, c) The status of clear felling d) Comments on the viability & sustainability of compensatory afforestation program in the light of actual field experience so far.																																																																																
11.	The status of clear felling in non –forest area.																																																																																
12.	Plantation & gardening expenses. Status of construction. a) date of commencement (actual and /of planned) b) Date of completion (actual and /or planned																																																																																
13	Reasons for the delay if The project is yet to start .date of site visit.	N.A.																																																																															
14	Environment clearance condition wise compliance report.  For UAL-UTTAR PRADESH	N.A. " " " " " " N.A. The period of 01.04.2006 to 30.09.2025 Rs.4403407 /- April-2005 March- 2006/2014																																																																															

Authorised Signatory

Compliance Report for MoEF

Name of the project: M/S.UAL-UTTAR PRADESH,
Vill.-Baramanpur, Post- Bhaisa,
Tehsil- Kerakat Distt- Jaunpur
(UP) Pin- 222129

Project Code: UP-82-202-2006

Clearance Letter No: J-11011/8/2006-IA.II (I),
Period of Compliance report: April-2025 to Sept- 2025

Dt.30.05.2006

Specific Conditions:

PART- A

Sr. No.	Conditions	Compliance Status
I	The project proponent shall adhere to the prescribed BIS standard and laws regarding use and handling of asbestos, safety of employees etc. Raw materials like asbestos fiber and cement shall be transported in closed containers. Asbestos fiber shall be brought in palletized form, in impermeable bags under compressed condition.	Company is following B.I.S. standards regarding Chrysotile Asbestos handling and safety. Raw material is transport in closed containers .Asbestos is imported in palletized from in impermeable bags under compressed condition.
II	Only Chrysotile white asbestos fiber shall be used. Blue asbestos shall not be utilized as raw material in the manufacturing process. A written commitment in this regard shall be furnished within a period of one month.	Only white asbestos used. Commitment in this regard submitted to MoEF as per our letter No. UAL-UP/ENV/UP/06-07/149 Dated 23.06.06
III	There shall be no manual handling/opening of asbestos fiber bags. The company shall install fully automatic asbestos fiber debagging system before commissioning the unit.	Automatic Asbestos fiber bag opening machine (BOD) installed used.
IV	Fugitive emissions generated form hopper of Jaw crusher and pulverize shall be channelized through hood with proper suction arrangement, bag filter and stack..	Proper Suction arrangement bag filter and stack has provided to control fugitive emission in plant.
V	The Company shall comply with total dust emission limit of 2 mg/Nm ³ As notified under the Environment (Protection) Act, 1986. Adequate measures shall be adopted to control the process emission and ensure that the stack emission of asbestos fiber shall not exceed the emission limit of 0.2 fiber/cc. Asbestos fiber in work zone environment shall be maintained within 0.1 fiber /cc.	Total Fiber dust emissions monitored by CVR Labs Private Limited Chennai and as per their report month April- 2025 to Sept- 2025 fiber count is less than 0.1 which is within limit report& summary(Attached) Details giving are condition no 09
VI	Pulse Jet beg filter with cyclone to commission in the cement and fly ash mixing and molding section and wet type dust collectors in reclamation section shall be installed. Local Exhaust Ventilation system (LEVS)	Pulse Jet beg filter with cyclone has been provided in cement/fly ash handling area .Local exhaust ventilation system (LEVS) installed.

For UAL-UTTAR PRADESH

	will also be installed for effective control	
VII	Bags containing asbestos fiber shall be stored in enclosed area to avoid fugitive emissions of asbestos fiber from damaged bags.	Asbestos bags are stored in cement sheet cover yard
VIII	Better housekeeping practices shall be adopted for improvement of the environment within the work environment. these include; A)- all monitoring transfer points shall be connected tom the dust extraction system. b)- leakages or dust from machines and ducts shall be plugged. c)- Floor shall be cleaned by vacuum cleaner only . d) – Enclosed belt conveyer shall be used instead of manual transportation of asbestos within the premises.	Separate covered shed has been provided for asbestos storage. Complied. Housekeeping maintained by using vacuum cleaner & wet mapping in road side system. annexure-1
IX	Regular measurement of pollutants (RSPM. asbestos fiber count) in the work zone area and stack(s) shall be undertaken by the project proponents themselves by setting up a dedicated laboratory. In addition, the asbestos fiber count in the work zone area shall be monitored by independent monitoring agency like NIOH/ITRC/NCB ets. And report submitted to the SPCB/CPCB/ Ministry's Regional office at luck now. UP.	Work zone , Fibre dust emmition carried out once in Quaterly& Air monitoring is carried out once in a month by CVR Labs Chennai and AAQ & Stack emmition carried out once in a month, of M/s Ecomen Laboratories PVT. LTD. Lucknow, indicate the parameter within limit AAQ monitoring report of M/s Ecomen Laboratories PVT. LTD. Lucknow indicate the parameter within limit.AAQ is monitored at four locations i.e. R.M. section; salvaging section; Dispatch section and near administration office.

Measurement / Analysis Report								
Descriptio	Unit/Locati on	Param eters	Stand ard	April-2025 to Sept- 2025				
				April-25	May-25	June-25	July-25	Aug-25
Ambient Air Quality	Near R.M Section	PM 10	100	59.80		66.90		59.20
		PM 2.5	60	27.36		22.80		31.00
		SO2	80	13.40		12.75		12.0
		Nox	80	23.84		21.96		23.56
		CO	2.0	0.88		0.65		0.72
	Near Security Office	PM 10	100	57.55		75.48		73.42
		PM 2.5	60	29.50		29.50		36.14
		SO2	80	13.78		15.20		13.48
		Nox	80	25.16		25.90		27.60
		CO	2.0	0.790		0.72		1.20
	Near the Canteen	PM10	100		84.50		67.20	66.40
		PM 2.5	60		26.70		26.10	27.48
		SO2	80		14.60		15.48	13.95
		Nox	80		29.50		26.20	25.80
		CO	4		0.88		0.76	0.59
	Near Salvaging Section	PM 10	100	63.52		57.90		65.40
		PM 2.5	60	33.18		27.40		36.0
		SO2	80	16.10		13.80		14.28
		Nox	80	32.12		18.50		27.50
		CO	2.0	0.92		0.51		0.56
	Near Stock Yard	PM 10	100	75.18		62.50		75.40
		PM 2.5	60	43.20		24.65		34.90
		SO2	80	19.00		15.30		12.00
		Nox	80	27.42		23.70		23.86
		CO	4	0.68		0.68		0.58
	Near	PM 10	100		68.40		67.20	69.47

	Pulverizer Section	PM 2.5	60		28.50		26.10		28.30	
		SO2	80		15.48		15.48		16.10	
		Nox	80		27.50		26.20		25.26	
		CO	4		0.83		0.76		0.79	
		Near Administration Office	PM 10	100		66.80		63.10		63.70
			PM 2.5	60		29.30		27.40		25.20
			SO2	80		13.70		13.50		11.65
			Nox	80		26.90		22.80		23.42
			CO	0.44		0.76		0.75		0.42
		Near Bachelor Accommodation	PM 10	100		75.80		71.20		73.52
			PM 2.5	60		32.50		28.70		29.60
			SO2	80		13.72		11.45		12.56
	Nox		80		27.90		25.90		27.95	
	CO		4		0.95		0.95		0.91	
	Fibre godown	f/cc	<0.1 f/cc			0.101			0.056	
	Fiber Feeding Area Line-1	f/cc	<0.1 f/cc			0.093			0.061	
	Fiber Feeding Area Line-2	f/cc	<0.1 f/cc							
	QC Lab Assistant	f/cc	<0.1 f/cc			0.031			0.016	
	Bill Mill Area	f/cc	<0.1 f/cc			0.056			0.035	
	Fiber Sifting Fork Lift Operater	f/cc	<0.1 f/cc			0.078			0.019	
	Stock Yard Sheet Loading Area	f/cc	<0.1 f/cc			0.056			0.059	
	Salvaging & Pulverize r Area	f/cc	<0.1 f/cc			0.043			0.047	
	RM Sec-Gate-2	f/cc	<0.1 f/cc			0.078			0.024	
	Stepping Area	f/cc	<0.1 f/cc			0.089			0.046	
Stack Emission	Fibre Stack Connected to BOD of Edge Runner mill Line-1	AFC	<0.2t/cc			0.063			0.040	
	Cement & Fly-ash Feeding System	PM	150.00	59.76	85.20	81.50	79.50	60.0	77.5	
	DG Set No-1 of 1000KVA Generator	PM	75.00	63.14	59.50	57.60	55.80	63.40	57.20	
		SO2		15.80	24.80	23.40	22.70	26.50	23.50	
		Nox	970(ppvm)	296.00	327.00	336.00	332.00	292.00	336.00	
		CO	150	42.80	75.50	72.50	73.90	51.20	71.90	
	NMHC	100	36.00	17.50	16.90	17.50	19.55	18.90		

UTTAR PRADESH

For UAL-UTTAR PRADESH

X	As reflected in the Environmental Management Plan there shall be no discharge of process effluent. The entire process effluent shall be reused /recycled in the manufacturing process. The domestic waste water shall be adequately treated in a sewage treatment plant and used for green belt development..	No waste water is discharged outside the plant premises. The entire waste water recycled & Reused in process and plantation.
XI	Total water requirement shall not exceed 132 KLD and prior permission from SGWB/CGWB for the drawl of ground water shall be obtained. All the treated effluent shall be recycled and reused in the process .No process water shall be discharged and Zero discharge shall be maintained. All the domestic water shall be treated in septic tank followed by soak pit and used for green belt development.	The project is maintaining zero discharge. Domestic waste water is being treated in septic tank and followed by soak pit . Permission for central ground water(306 KL/day) issued by State Water Board . NOC No- 1- 031102 -80300 (KL/Year) 2- 027177 - 31390 (KL/ Year) Valid to – 08.12.2027/ 17.10.2027
XII	The Company shall ensure that the entire solid waste generated including process reject, cement, fly ash, dust from bag filters and empty asbestos bag shall be recycled in the manufacturing process, sludge shall be recycled through slurry waste recycling tank and reused. Hazardous waste shall be ground in dust proof pulverized with integrated bag filter and recycled due to the contamination of iron dust shall be stored in HDPE LINED secured land fill . The disposal facilities for asbestos waste shall be in accordance with the BIS CODE.	The entire Solid waste generated is broken Asbestos sheets are pulverized and reused in process.
XIII	The cut and damaged fiber bags shall immediately be repaired .piling of AC sheet shall be done in wet condition only.	Cut and damage bags are repaired as and when required and Asbestos sheet curing is carried out water sprinkling an by air curing
XIV	Proper housekeeping shall be maintained within the plant premises. Process machinery, exhaust and ventilation system shall be laid in accordance with Factories' Act.	Exhaust and ventilation provided proper Housekeeping is maintained
XV	Regular medical examination of the worker and health monitoring off all the employees shall be carried out and if cases of asbestos are detected, necessary compensation shall be arranged under the existing laws. A competent occupational health physician shall be appointed to carry out medical surveillance. occupational health of all the workers shall be monitored for lung function test , chest X-ray, sputum for acid fast bacilli(AFC)and asbestos body (AB) , urine for sugar and albumen, bloat test for TLC,DLC,ESR, Hb and records	Staff & worker medical examination is carried is regularly PFT, X-ray, sputum, Blood, Urine test are carried out and record are maintained As per factory act. annexure-3  For UAL-UTTAR PRADESH Authorised Signatory

	maintained for at least 40 year from the beginning of whichever is later as per the Hon'ble Supreme Court guidelines.																																																																																																																									
XVI	To educate the worker s all the work places where asbestos dust May cause a hazard shall be clearly indicated as a dust exposure area through the use of display sings which identifies the hazard and associated health effects.	Worker has been informed about Hazardous area. Suitable display board placed in plant area.																																																																																																																								
XVII	The company shall also undertake rain water harvesting measures and plan of action should be submitted to the Ministry of Environment and Forests within three months.	Rain water harvesting has been adopted. Both roof top and store water is harvested and collected in cemented tank. This water is used in process and plantation																																																																																																																								
XVIII	As reflected in the environment management plan 1.54 ha of the project area shall be developed as green belt with local species in consultation with DFO as per CPCB guidelines.	Green belt developed in 4.021 acre. Tree slapping 6544 nos. of Neem, arjun, pepal ect planted along boundary wall on other side of road near office and near yard. Sept-2025 annexure-4 <table><tr><th>SL. NO.</th><th>Type of tree</th><th>Tree Planted</th><th>Now alive</th></tr><tr><td>1</td><td>Mango</td><td>46</td><td>25</td></tr><tr><td>2</td><td>Neem</td><td>451</td><td>335</td></tr><tr><td>3</td><td>Arjun</td><td>1044</td><td>768</td></tr><tr><td>4</td><td>Jamun</td><td>1080</td><td>735</td></tr><tr><td>5</td><td>Praspid</td><td>212</td><td>165</td></tr><tr><td>6</td><td>Kesiya</td><td>194</td><td>160</td></tr><tr><td>7</td><td>Gutel</td><td>41</td><td>39</td></tr><tr><td>8</td><td>Siras</td><td>20</td><td>13</td></tr><tr><td>9</td><td>Ainthina</td><td>62</td><td>34</td></tr><tr><td>10</td><td>Poltrophoram</td><td>180</td><td>150</td></tr><tr><td>11</td><td>Baragad</td><td>23</td><td>20</td></tr><tr><td>12</td><td>Kanji</td><td>194</td><td>137</td></tr><tr><td>13</td><td>Amaltas</td><td>113</td><td>89</td></tr><tr><td>14</td><td>Sagaun</td><td>2145</td><td>1489</td></tr><tr><td>15</td><td>Katahal</td><td>140</td><td>89</td></tr><tr><td>16</td><td>Mahua</td><td>92</td><td>38</td></tr><tr><td>17</td><td>Popular</td><td>2168</td><td>1186</td></tr><tr><td>18</td><td>Amarood</td><td>580</td><td>384</td></tr><tr><td>19</td><td>Semal Tree</td><td>64</td><td>35</td></tr><tr><td>20</td><td>Amana</td><td>104</td><td>44</td></tr><tr><td>21</td><td>Pipal</td><td>135</td><td>87</td></tr><tr><td>22</td><td>Guldmohar</td><td>340</td><td>231</td></tr><tr><td>23</td><td>MALTA</td><td>2</td><td>1</td></tr><tr><td>24</td><td>Awala</td><td>164</td><td>92</td></tr><tr><td>25</td><td>Jatorofa</td><td>66</td><td>34</td></tr><tr><td>26</td><td>AMARA</td><td>99</td><td>54</td></tr><tr><td>27</td><td>KARAUDA</td><td>25</td><td>10</td></tr><tr><td>28</td><td>Ashok Pendula</td><td>205</td><td>100</td></tr><tr><td>Total</td><td></td><td>9989</td><td>6544</td></tr></table>	SL. NO.	Type of tree	Tree Planted	Now alive	1	Mango	46	25	2	Neem	451	335	3	Arjun	1044	768	4	Jamun	1080	735	5	Praspid	212	165	6	Kesiya	194	160	7	Gutel	41	39	8	Siras	20	13	9	Ainthina	62	34	10	Poltrophoram	180	150	11	Baragad	23	20	12	Kanji	194	137	13	Amaltas	113	89	14	Sagaun	2145	1489	15	Katahal	140	89	16	Mahua	92	38	17	Popular	2168	1186	18	Amarood	580	384	19	Semal Tree	64	35	20	Amana	104	44	21	Pipal	135	87	22	Guldmohar	340	231	23	MALTA	2	1	24	Awala	164	92	25	Jatorofa	66	34	26	AMARA	99	54	27	KARAUDA	25	10	28	Ashok Pendula	205	100	Total		9989	6544
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B- General Conditions:

i	The project authorities must strictly adhere to the stipulations made by the UP Pollution Control Board and the state Government.	(annexure-5) Appli
ii	No further expansion /modifications in the plant shall be carried out without prior approval of the Ministry of Environment and Forests.	Granted the Environment clearance of MOEE . No. F.NO.J-11011/386/2010-IA-II(I) Dated- 20.05.2014. Granted the NOC of Uttar Pradesh Pollution Control Board Lucknow . No – F27410/C-9/NOC/52/VNS/13 Dated 10.07.2013 The expansion for production capacity 120000 MT./ year TO 2,50000 MT/ year annexure- 6 concent to operat for Ref No- 168921/UPPCB/Varanasi(UPPCBRO) / CTO /both/ Jaunpur/ 2022 Valid- 31.12.2027

For UAL-UTTAR PRADESH

iii	The project authorities must strictly comply with the rules and regulations with regard to handling and disposal of Hazardous wastes in accordance's with the Hazardous (Management & Handling) Rule,-2016	Authorization for hazardous waste granted by UPPCB Ref no 29173/UPPCB/Varanasi(UPPCBRO) /HWM/JAUNPUR/2025.on dated 22.09.2025 valid up to 30.09.2028
iv	The project proponent shall also comply with safeguards recommended in the EIA/EMP REPORT.	Recommendation of EIA/ EMP report are followed
v	The project authorities shall set up a separate environmental management cell for effective implementation of all the above stipulations under control of Senior Executive.	Environment management cell has been set up under the control of Mr Vishnu Panday. (Unit Head)
vi	.As mentioned in the EIA/EMP, Rs. 94.54 Lakhs and Rs. 40.41 Lakhs kept towards capital cost and recurring cost/annum for environmental pollution control measures shall be judiciously used to implement the conditions stipulated by the Ministry of Environment and Forests as well as the state Government. An implementation schedule to comply with all the condition stipulated herein shall be submitted to the Ministry's Regional Office at Lucknow / CPCB /UPPCB. The funds so provided shall not be diverted for any other purposes.	Environment management cell has been set up under the control of Mr. Vishnu Panday (Unit Head)
vii	The regional office of this ministry at Lucknow / Central Pollution Board / State Pollution Control Board shall monitor stipulated conditions A six monthly compliance status report and the monitored data along with statistical interpretation shall be submitted to them regular	Six Monthly compliance report is send to RO Lucknow & UPPCB Lucknow
viii	The project proponent shall inform the public that the project has been accorded environmental clearance by the ministry and copies of the clearance letter are available with the State Pollution Control Board /Committee and may also be seen at website of the Ministry of Environment and Forests at http://envfor.nic.in . This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulation in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same should be forwarded to the Regional office at Lucknow. UP	Grant Of E.C. advertised in two local news paper i.e. "Kashi Varta".Sanmarg" both date 24 June 2006
ix	The project Authorities shall inform the Regional office as well as the Ministry the date of Financial closure and final approval of the project by the concerned authorities and the date of commencing the land development work. If any.	Plant is in running condition. Date of commitment is submitted

For UAL-UTTAR PRADESH

Authorised Signatory

Compliance Report for MoEF

Name of the project: M/S.UAL-UTTAR PRADESH,
Vill.-Baramanpur, Post- Bhaisa,
Tehsil- Kerakat Distt- Jaunpur
(UP) Pin- 222129

Project Code: UP-82-202-2006

Clearance Letter No: J-11011/386/2010-IA.II (I),
Period of Compliance report: April-2024 to Sept - 2025

Dt.20.05.2014

Specific Conditions:

PART- A

Sr. No.	Conditions	Compliance Status
I	The project proponent shall adhere to the prescribed BIS standard and laws regarding use and handling of asbestos, safety of employees etc. Raw materials like asbestos fiber and cement shall be transported in closed containers. Asbestos fiber shall be brought in palletized form, in impermeable bags under compressed condition.	Company is following B.I.S. standards regarding Chrysotile Asbestos handling and safety. Raw material is transport in closed containers .Asbestos is imported in palletized form in impermeable bags under compressed condition.
II	Only Chrysotile white asbestos fiber shall be used. Blue asbestos shall not be utilized as raw material in the manufacturing process.	Only white asbestos used. Commitment in this regard submitted to MoEF as per our letter No. UAL-UP/ENV/UP/06-07/149 Dated 23.06.06
III	There shall be no manual handling/opening of asbestos fiber bags. The company shall install fully automatic asbestos fiber debagging system before commissioning the unit.	Automatic Asbestos fiber bag opening machine (BOD) installed used.
IV	Fugitive emissions shall be controlled by bringing cement in closed tankers fly ash in covered trucks and asbestos in impervious bags opening inside a closed mixer . dust collector shall be provided to fibre mill , bag opening device (BOD) cement and fly ash silos to control emission . bag filters following by wet washer shall be provided at automatic bag opening machine , bag shredder fiber mill and to cement silo to collect the dust and recycle it in to the process . fugitive emissions generated from hopper of raw crusher and pulverizer shall be channelized through hood with proper suction arrangement bag filter and stack.	Proper Suction arrangement bag filter and stack has provided to control fugitive emission in plant.
V	The Company shall comply with total dust emission limit of 2 mg/Nm ³ As notified under the Environment (Protection) Act, 1986. Adequate	Total dust emissions are monitored by CVR Labs Chennai and as per their report month April- 24 to Sept - 2025 fiber count is less than 0.1 which is within limit report& summary(Attached) Details giving are condition no 09

For UAL-UTTAR PRADESH

	measures shall be adopted to control the process emission and ensure that the stack emission of asbestos fiber shall not exceed the emission limit of 0.2 fiber/cc. Asbestos fiber in work zone environment shall be maintained within 0.1 fiber /cc.	
VI	Pulse Jet beg filter with cyclone to commission in the cement and fly ash mixing and molding section and wet type dust collectors in reclamation section shall be installed. Local Exhaust Ventilation system (LEVS) will also be installed for effective control	Pulse Jet beg filter with cyclone has been provided in cement/fly ash handling area .Local exhaust ventilation system (LEVS) installed.
VII	Bags containing asbestos fiber shall be stored in enclosed area to avoid fugitive emissions of asbestos fiber from damaged bags,	Asbestos bags are stored in cement sheet cover yard
VIII	Proper housekeeping shall be maintained with in the plant premises .process machinery exhaust and ventilation systems shall be laid in accordance with Factories Act. Better housekeeping practices shall be adopted for improvement of the environment within the work environment also . these include. A)- all monitoring transfer points shall be connected tom the dust extraction system. b)- leakages or dust from machines and ducts shall be plugged. c)- Floor shall be cleaned by vacuum cleaner only . d) – Enclosed belt conveyer shall be used instead of manual transportation of asbestos within the premises.	Separate covered shed has been provided for asbestos storage. Housekeeping maintained by using vacuum cleaner & wet mapping in road side system. annexure-1
IX	Quarterly monitoring of pollutant (PM10asbestos fiber count) in the work zone area and stack(s) shall be undertaken by the project proponents . In addition, the asbestos fiber count including the fugitive dust in the work zone area shall be monitored by an independent monitoring agency like NIOH/ITRC/NCB or any other approved agency on six monthly basis and reports shall be submitted to the Ministry s Regional Office at Lucknow , SPCB and CPCB.	Work zone/Fibre dust emition carried out once in Quarterly & Air monitoring is carried out once in a month by CVR Labs Chennai and AAQ is carried out once in a month, Stack monitoring of M/s Ecomen Laboratories PVT. LTD. Lucknow indicate the parameter within limit AAQ monitoring report of M/s Ecomen Laboratories PVT. LTD. Lucknow indicate the parameter within limit.AAQ is monitored at four locations i.e. R.M.Section Salvaging section; Dispatch section and n ear Administration office.

Measurement / Analysis Report

Description	Unit/Locaton	Parameter s	Standard	April-25 to March- 2025					
				April-25	May-25	June-25	July-25	Aug-25	Sept-25
Near R.M Section		RPMPM 10	100	59.80		66.90		59.20	
		PM 2.5	60	27.36		22.80		31.00	
		SO2	80	13.40		12.75		12.0	
		Nox	80	23.84		21.96		23.56	
		CO	4	0.88		0.65		0.72	
Near Security Office		RPMPM 10	100	57.55		75.48		73.42	
		PM 2.5	60	29.50		29.50		36.14	

		SO2	80	13.78		15.20		13.48	
		Nox	80	25.16		25.90		27.60	
		CO	4	0.790		0.72		1.20	
Near Sheet Loading Area	RPM/PM 10	100		84.50		67.20		66.40	
	PM 2.5	60		26.70		26.10		27.48	
	SO2	80		14.60		15.48		13.95	
	Nox	80		29.50		26.20		25.80	
	CO	4		0.88		0.76		0.59	
Near the Canteen	RPM/PM 10	100	63.52		57.90		65.40		
	PM 2.5	60	33.18		27.40		36.0		
	SO2	80	16.10		13.80		14.28		
	Nox	80	32.12		18.50		27.50		
	CO	2.0	0.92		0.51		0.56		
Near Salvaging Section	RPM/PM 10	100	75.18		62.50		75.40		
	PM 2.5	60	43.20		24.65		34.90		
	SO2	80	19.00		15.30		12.00		
	Nox	80	27.42		23.70		23.86		
	CO	2.0	0.68		0.68		0.58		
Near Stock Yard	RPM/PM 10	100		68.40		67.20		69.47	
	PM 2.5	60		28.50		26.10		28.30	
	SO2	80		15.48		15.48		16.10	
	Nox	80		27.50		26.20		25.26	
	CO	2.0		0.83		0.76		0.79	
Near Pulverizer Section	RPM/PM 10	100		66.80		63.10		63.70	
	PM 2.5	60		29.30		27.40		25.20	
	SO2	80		13.70		13.50		11.65	
	Nox	80		26.90		22.80		23.42	
	CO	2.0		0.76		0.75		0.42	
Near Administration Office	RPM/PM 10	100		75.80		71.20		73.52	
	PM 2.5	60		32.50		28.70		29.60	
	SO2	80		13.72		11.45		12.56	
	Nox	80		27.90		25.90		27.95	
	CO	2.0		0.95		0.95		0.91	
Fibre godown	f/cc	<0.1 f/cc			0.101			0.056	
Fiber Feeding Area Line-1	f/cc	<0.1 f/cc			0.093			0.061	
Fiber Feeding Area Line-2	f/cc	<0.1 f/cc							
QC Lab Assistant	f/cc	<0.1 f/cc			0.031			0.016	
Bill Mill Area	f/cc	<0.1 f/cc			0.056			0.035	
Fiber Sifting Fork Lift Operator	f/cc	<0.1 f/cc			0.078			0.019	
Stock Yard Sheet Loading Area	f/cc	<0.1 f/cc			0.056			0.059	
Salvaging & Pulverizer Area	f/cc	<0.1 f/cc			0.043			0.047	
RM Sec-Gate-2	f/cc	<0.1 f/cc			0.078			0.024	
Stepping Area	f/cc	<0.1 f/cc			0.089			0.046	
Fibre Stack Connected to BOD of Edge Runner mill Line-2	AFC	<0.2 f/cc			0.063			0.040	

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XV	Regular medical examination of the worker and health monitoring off all the employees shall be carried out and if cases of asbestos are detected, necessary compensation shall be arranged under the existing laws. A competent occupational health physician shall be appointed to carry out medical surveillance. occupational health of all the workers shall be monitored for lung function test , chest X-ray, sputum for acid fast bacilli(AFC)and asbestos body (AB) , urine for sugar and albumen, bloat test for TLC,DLC,ESR, Hb and records maintained for at least 40 year from the beginning of the employment or 15 years after the retirement or cessation of emploment whichever in later . Occupational Health Surveillance shall be carried out as per the directives of the Hon,ble Supreme Court inclcludind the recent Kalyaneswari case.	Staff & worker medical examination is carried is regularly PFT, X-ray, sputum, Blood, Urine test are carried out and record are maintained As per factory act																																																																																																
XVI	To educate the worker s all the work places where asbestos dust May cause a hazard shall be clearly indicated as a dust exposure area through the use of display sings which identifies the hazard and associated health effects	Worker has been informed about Hazardous area. Suitable display board placed in plant area.																																																																																																
XVII	The company shall also undertake rain water harvesting measures and plan of action should be submitted to the Ministry of Environment and Forests within three months.	Rain water harvesting has been adopted. Both roof top and store water is harvested and collected in cemented tank. This water is used in process and plantation																																																																																																
XVIII	As proposed , green belt over 33% of the total project area shall be developed within plant premises with at least 10 meter wide green belt on all sides along the periphery of the project area, in downward direction and along road sides etc Selection of plant species shall be as per the CPCB guidelines in consultation with the DFO.	Green belt developed in 5.5 acre. Tree slapping 6544 nos. of Neem, arjun, pepal ect planted along boundary wall on other side of road near office and near yard. annexure-4 <table border="1"><thead><tr><th>SL. NO.</th><th>Type of tree</th><th>Tree Planted</th><th>Now alive</th></tr></thead><tbody><tr><td>1</td><td>Mango</td><td>46</td><td>25</td></tr><tr><td>2</td><td>Neem</td><td>451</td><td>335</td></tr><tr><td>3</td><td>Arjun</td><td>1044</td><td>768</td></tr><tr><td>4</td><td>Jamun</td><td>1080</td><td>735</td></tr><tr><td>5</td><td>Praspid</td><td>212</td><td>165</td></tr><tr><td>6</td><td>Kesiya</td><td>194</td><td>160</td></tr><tr><td>7</td><td>Gutel</td><td>41</td><td>39</td></tr><tr><td>8</td><td>Siras</td><td>20</td><td>13</td></tr><tr><td>9</td><td>Ainthina</td><td>62</td><td>34</td></tr><tr><td>10</td><td>Poltrophoram</td><td>180</td><td>150</td></tr><tr><td>11</td><td>Baragad</td><td>23</td><td>20</td></tr><tr><td>12</td><td>Kanji</td><td>194</td><td>137</td></tr><tr><td>13</td><td>Amaltas</td><td>113</td><td>89</td></tr><tr><td>14</td><td>Sagaun</td><td>2145</td><td>1489</td></tr><tr><td>15</td><td>Katahal</td><td>140</td><td>89</td></tr><tr><td>16</td><td>Mahua</td><td>92</td><td>38</td></tr><tr><td>17</td><td>Popular</td><td>2168</td><td>1186</td></tr><tr><td>18</td><td>Amarood</td><td>580</td><td>384</td></tr><tr><td>19</td><td>Semal Tree</td><td>64</td><td>35</td></tr><tr><td>20</td><td>Amana</td><td>104</td><td>44</td></tr><tr><td>21</td><td>Pipal</td><td>135</td><td>87</td></tr><tr><td>22</td><td>Guldmohar</td><td>340</td><td>231</td></tr><tr><td>23</td><td>MALTA</td><td>2</td><td>1</td></tr></tbody></table>	SL. NO.	Type of tree	Tree Planted	Now alive	1	Mango	46	25	2	Neem	451	335	3	Arjun	1044	768	4	Jamun	1080	735	5	Praspid	212	165	6	Kesiya	194	160	7	Gutel	41	39	8	Siras	20	13	9	Ainthina	62	34	10	Poltrophoram	180	150	11	Baragad	23	20	12	Kanji	194	137	13	Amaltas	113	89	14	Sagaun	2145	1489	15	Katahal	140	89	16	Mahua	92	38	17	Popular	2168	1186	18	Amarood	580	384	19	Semal Tree	64	35	20	Amana	104	44	21	Pipal	135	87	22	Guldmohar	340	231	23	MALTA	2	1
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			24	Awala	164	92
			25	Jatorofa	66	34
			26	AMARA	99	54
			27	KARAUDA	25	10
			28	Ashok Pendula	205	100
			Total		9989	6544

B- General Conditions:

i	The project authorities must strictly adhere to the stipulations made by the UP Pollution Control Board and the state Government.	concent to operat forNo- 168921/UPPCB/Varanasi(UPPCBRO) / CTO /both/ Jaunpur/ 2022 Valid- 31.12.2027
ii	No further expansion /modifications in the plant shall be carried out without prior approval of the Ministry of Environment and Forests.	Granted the Environment clearance of MOEE . No. F.NO.J-11011/386/2010-IA-II(I) Dated- 20.05.2014. Granted the NOC of Uttar Pradesh Pollution Control Board Lucknow . No – F27410/C-9/NOC/52/VNS/13 Dated 10.07.2013 The expansion for production capacity 120000 MT./ year TO 2,50000 MT/ year annexure- 6
lii	The project authorities must strictly comply with the rules and regulations with regard to handling and disposal of Hazardous wastes in accordance's with the Hazardous (Management & Handling) Rule,-2016	Authorization for hazardous waste granted by UPPCB Ref no 29173/UPPCB/Varanasi(UPPCBRO) /HWM/JAUNPUR/2025.on dated 22.09.2025 valid up to 30.09.2028
lv	The project proponent shall also comply with safeguards recommended in the EIA/EMP REPORT.	Recommendation of EIA/ EMP report are followed
v	The project authorities shall set up a separate environmental management cell for effective implementation of all the above stipulations under control of Senior Executive.	Environment management cell has been set up under the control of Mr. Vishnu Panday (Unit Head)
vi	.As mentioned in the EIA/EMP, Rs. 94.54 Lakhs and Rs. 40.41 Lakhs kept towards capital cost and recurring cost/annum for environmental pollution control measures shall be judiciously used to implement the conditions stipulated by the Ministry of Environment and Forests as well as the state Government. An implementation schedule to comply with all the condition stipulated herein shall be submitted to the Ministry's Regional Office at Lack now / CPCB /UPPCB. The funds so provided shall not be diverted for any other purposes.	Environment management cell has been set up under the control of Mr. Vishnu Panday (Unit Head)
vii	The regional office of this ministry at Luck now / Central Pollution Board / State Pollution Control Board shall monitor stipulated conditions A six monthly compliance status report and the monitored data along with statistical interpretation shall be submitted to them regular	Six Monthly compliance report is send to RO Lucknow & UPPCB Lucknow
viii	The project proponent shall inform the public that the project has been accorded environmental clearance by the ministry and copies of the clearance letter are available with the State Pollution Control Board /Committee and may also be seen at website of the Ministry of Environment and Forests at http://envfor.nic.in . This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulation in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same should be forwarded to the Regional office at Lucknow. UP	Grant Of E.C. advertised in two local news paper i.e. A- Times of india 03.06.2014 B- Amar ujala 01.06.2014
ix	The project Authorities shall inform the Regional office as well as the Ministry the date of Financial closure and final approval of the project by the concerned authorities and the date of commencing the land development work. If any.	Plant is in running condition. Date of commitment is submitted

UAL-UTTAR PRADESH
5S PRINCIPAL OF HOUSE KEEPING SCORE BOARD
YEARLY AUDIT REPORT (April 2025 TO Sept 2025)

ZONE NO.	TEAM LEADER	AREA	April.25	May.25	June.25	July.25	Aug.25	Sept.25	TOTAL	AVERAGE
		MARKS	100	100	100	100	100	100		
1	ANJANI MISHRA & GULAB RAJBHAR	Machine backend area upto storage mixture plateform (H.D., Beater, Conetank surrounding, BOD, ER mill, Bag fillter, Storage mixture) Machine front area from Vat 5	58	74	58	62	71	77	400	66.67
2	RAMSAKAL YADAV & PAWAN PANDEY	Hot Chamber, Stripping & sheet stacking area (inside the plant) & all dustbins of stripping deptt.	58	56	60	72	80	64	390	65.00
3	NIRMAL SINGH & RAHUAL SINGH	Store fiber, Cement, Flyash & surrounding area upto LDO tank & all dustbins of raw materials wherever stock.	68	70	64	66	59	66	393	65.50
4	Radhemohan singh & SANJAY PANDEY	Administrative building, road, drains & main gate surrounding area. Canteen, Officers & Worker quarters (including	58	66	58	68	54	68	372	62.00
5	Ravi chourasiya & SANTOSH KUMAR	DG area, panel room & all panels, transformer yard & electric office, elec. work shop & all dustbins of DG area panel room workshop	55	58	49	42	58	49	311	51.83
6	SHAILESH KUMAR & CHANDRA SHEKHAR YADAV	SQC, Environment department & Conference hall, vaccum pump area & related dustbins.	58	66	58	53	49	58	342	57.00
7	SUSHIL KUMAR KUSHWAHA	Machanical workshop & Mechanical office, Compressor & fabrication & all dustbins of compressor fabrication worksh	48	68	58	52	48	54	328	54.67
8	V.P SINGH & AMIT SINGH	Process cement & fiber godown & all dustbins of process of cement, flyash & fibre.	62	64	62	66	42	58	354	59.00
9	P.N.Tawari & D.K.PANDEY	Stock yard & all dustbins of stock yard	42	68	66	72	68	60	376	62.67
10	SANJAY RAI & Kamlesh Singh	Reclamation section, Pulvasior section & surrounding area & all dustbins of reclamation & pulverisor	68	66	64	66	68	42	374	62.33
11	Nirmal Singh, & RAHUL SINGH	Store & Store yard including screp yard, Account & cash office & all dustbins of accounts, store deptt.	74	58	82	58	57	68	397	66.17

REMARKS:

For UAL-UTTAR PRADESH

Authorised Signatory

JULY.2025 STAFF

Sl.N o.	Name	Department	D.O.B	Date of Joining	Age	Ht. Cms	Wt. Kgs	Pulse Rate	B.P. In mm.	Blood Group	Hb. gm	TLC per cmm.	DLC				ESR		SPUTUM		URINE		PFT	X- RAY	Remarks
													P	L	E	M	In	m	AB	AFB	Prot ein	Suga r			
													13.5 TO 4000	40- 75	01 TO 10000	01 TO 10	0-5		WNL	WNL	WNL	WNL	YES/ NO		
													18										YES/ NO		
1	Mr. Vishnu Panday	Admin	02.01.1972	11.03.2022	54	175	82	74	100/60	A+	12	7000	50	45	1	4	26							YES	
2	Mr. D.N.Upadhyay	P & A	11.08.1974	10.04.2007	51	176	72	76	140/70	B+	13	9100	55	38	2	5	16		NIL	NIL	NIL	.+++	YES	YES	
3	Mr. Manoj kr.Singh	Account	29.11.1968	26.05.2008	57	176	70	72	130/80	B+	15	7900	58	35	2	5	6		NIL	NIL	NIL	.++++	YES	YES	
4	Mr. Dhananjay Mishra	Account	10.05.1982	03.10.2006	43	176	98	70	130/80	B+									NIL	NIL	NIL		YES	YES	
5	Mr. Kamlesh Verna	Account	02.11.1986	07.06.2012	39	165	60	80	130/60	O+	17	6700	60	32	3	5	4		NIL	NIL	NIL		YES	YES	Sample N.F
6	Mr. Anup Kumar	Account	29.10.1985	14.04.2009	40	172	68	72	120/70	B+	16	7700	78	16	2	4	4		NIL	NIL	NIL		YES	YES	
7	Mr. Upendra kr.Singh	Account	15.03.1980	15.07.2010	45	166	69	75	130/80	AB+	14	7300	70	24	1	5	8		NIL	NIL	NIL		YES	YES	
8	Mr. Ashish Singh	Account	05.07.1980	01.04.2011	45	170	64	74	130/72	B+	15	4800	65	27	3	5	8		NIL	NIL	NIL		YES	YES	
9	Mr. Pradip Mishra	Account	05.05.1995	15.10.2024	30	158	70	72	130/70	O+	14	5900	50	44	1	5	18		NIL	NIL	NIL	.+	YES	YES	
10	Mr. Kalp Nath Pandey	S & D	01.01.1968	28.03.2011	58	165	78	70	140/80	B+	14	6000	65	30	1	4	12		NIL	NIL	NIL	.+++	YES	YES	
11	Mr. Arun kr.Singh	S & D	20.08.1970	02.05.2006	55	170	92	84	140/80	AB+	15	5900	70	25	1	4	8		NIL	NIL	NIL		YES	YES	
12	Mr. Ved Prakash Singh	S & D	10.07.1980	01.04.2011	45	173	68	72	130/70	O+	12	7200	78	16	1	5	30		NIL	NIL	NIL		YES	YES	
13	Mr. Prem Nath Tiwary	S & D	05.04.1971	23.12.2008	54	175	54	72	120/70	B+	14	8300	70	23	2	5	12		NIL	NIL	NIL		YES	YES	
14	Mr. Dharmendra kr. Pandey	S & D	14.06.1977	01.07.2008	48	168	92	70	130/90	B+	17	7900	54	38	3	5	4		NIL	NIL	NIL		YES	YES	
15	Mr. Abhishek Mishra	S & D	06.12.1985	01.08.2011	40	177	69	86	130/70	O+	14	7100	70	22	3	5	6		NIL	NIL	NIL		YES	YES	
16	Mr. Vivek Shukla	S & D	16.07.1997	01.05.2024	28	177	72	74	120/70	O+	9.7	5300	52	42	1	5	38		NIL	NIL	NIL		YES	YES	
17	Mr. Jaiat Raj Pandey	S & D	10.05.1998	01.08.2024	27	177	83	74	120/70	A+	15	9700	50	44	1	5	6		NIL	NIL	NIL		YES	YES	
18	Mr. A.V. Singh	P & A	06.09.1973	08.09.2005	52	175	97	72	130/80	B-	12	7300	60	35	1	4	28		NIL	NIL	NIL	.++++	YES	YES	
19	Mr. Jyoti Prakash Gupta	P & A	10.06.1978	26.03.2008	47	172	70	84	130/70	B+	14	6800	55	40	1	4	12		NIL	NIL	NIL		YES	YES	
20	Mr. Priyanshu Mishra	P & A	16.07.1997	01.01.2024	28	176	78	80	120/70	B+	15	9100	64	30	1	5	10		NIL	NIL	NIL		YES	YES	

For UAL-UTTAR PRADESH

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21	Mr. Sukendra kr. Tripathi	P & A	24.06.1984	17.08.2012	41	175	105	84	130/7 0	B+	12	5600	58	36	1	5	38	NIL	NIL	NIL	YES	YES
22	Mr. Sanjay kr. Pandey	P & A	05.02.1977	01.09.2013	49	167	71	72	130/8 0	B+	13	6100	55	40	1	4	16	NIL	NIL	NIL	YES	YES
23	Mr. Chandra Shekhar	P & A	21.06.1977	01.04.2007	48	165	68	70	130/7 0	A+	14	6900	54	38	3	5	8	NIL	NIL	NIL	YES	YES
24	Mr. Radhe Mohan Singh	P & A	07.09.1972	04.12.2017	53	164	82	72	140/9 0	O+	13	6300	60	35	1	4	18	NIL	NIL	NIL	YES	YES
25	Mr. Santosh kr. Jha	Production	01.03.1977	15.11.2006	48	162	70	74	130/7 0	AB+	13	5400	58	38	1	3	30	NIL	NIL	NIL	YES	YES
26	Mr. Anjani kr. Mishra	Production	25.05.1976	15.01.2006	49	171	81	70	140/9 0	A+	15	8200	50	42	3	5	4	NIL	NIL	NIL	YES	YES
27	Mr. V.P. Singh	Production	06.04.1977	10.11.2005	48	179	84	82	130/8 0	A+	14	7200	70	24	1	5	8	NIL	NIL	NIL	YES	YES
28	Mr. Pawan Kumar	Production	05.02.1980	02.02.2018	46	164	96	84	130/8 0	A+	14	7800	50	45	1	4	8	NIL	NIL	NIL	YES	YES
29	Mr. Satyawar	Production	15.07.1978	11.07.2017	47	164	62	72	130/8 0	A+	13	7300	55	41	1	3	12	NIL	NIL	NIL	YES	YES
30	Mr. Ajeet Kr. Singh I	Production	15.08.1979	01.04.2008	46	167	72	76	122/7 2	B+	14	5700	50	45	1	4	18	NIL	NIL	NIL	YES	YES
31	Mr. Sunil kr. Shukla	Production	03.06.1979	01.04.2009	46	172	70	72	120/7 0	O+	14	6600	50	43	2	5	10	NIL	NIL	NIL	YES	YES
32	Mr. Amit Singh	Production	25.07.1985	01.01.2016	40	175	70	72	120/7 0	O+	14	4800	65	30	1	4	6	NIL	NIL	NIL	YES	YES
33	Mr. Banti Singh	Production	08.07.1986	01.07.2008	39	157	63	84	130/8 0	B+	14	6000	50	44	1	5	8	NIL	NIL	NIL	YES	YES
34	Mr. Abhay Singh	Production	09.09.1986	01.04.2009	39	165	69	74	130/7 2	A-	14	6400	50	44	1	5	12	NIL	NIL	NIL	YES	YES
35	Mr. Rishi Gautam	Production	16.02.1986	25.01.2018	39	173	81	70	124/7 6	O+	14	9200	55	41	1	3	12	NIL	NIL	NIL	YES	YES
36	Mr. Ram kr. Chaurasia	Production	27.01.1983	01.05.2017	43	160	80	72	130/7 0	AB+	15	8100	70	23	2	5	8	NIL	NIL	NIL	YES	YES
37	Mr. Sanjay Kumar	Production	16.03.1978	01.08.2013	47	158	64	76	130/9 0	O+	14	8700	80	15	1	4	8	NIL	NIL	NIL	YES	YES
38	Mr. Pawan kr. Verna	Production	12.09.1990	01.10.2014	35	172	54	72	124/7 0	A+	14	4600	50	44	1	5	8	NIL	NIL	NIL	YES	YES
39	Mr. Om Prakash Ram	Production	05.04.1971	22.08.2017	54	166	56	84	130/7 0	O-	13	5700	58	38	1	3	30	NIL	NIL	NIL	YES	YES
40	Mr. Pankaj Singh	Q & C	02.10.1983	17.07.2023	42	161	86	78	134/7 6	O+	16	8900	50	44	1	5	6	NIL	NIL	NIL	YES	YES
41	Mr. Upendra Kumar	Q & C	05.10.1980	19.07.2007	45	166	78	78	130/7 0	B+	14	6700	68	26	2	4	6	NIL	NIL	NIL	YES	YES
42	Mr. Kamlesh Singh	Q & C	10.08.1975	01.04.2007	50	169	85	68	140/8 0	O+	13	7700	70	23	2	5	22	NIL	NIL	NIL	YES	YES
43	Mr. Shailesh Kumar	Q & C	10.12.1988	10.12.2012	37	173	80	86	122/7 6	A+	14	7500	60	34	1	5	6	NIL	NIL	NIL	YES	YES
44	Mr. Navin Mantri	Q & C	21.07.1979	08.06.2009	46	173	89	70	130/8 0	B+	14	7900	65	34	1	4	18	NIL	NIL	NIL	YES	YES

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45	Mr. Pawan kr.Pandey	Q & C	09.02.1980	01.07.2009	46	165	66	80	126/7 6	A+	13	8700	50	42	3	5	14	NIL	NIL	NIL	NIL	YES	YES
46	Mr. Ram Sakal Yadav	Q & C	15.08.1981	01.04.2011	44	172	85	70	130/7 0	B+	16	8400	60	34	1	5	4	NIL	NIL	NIL	NIL	YES	YES
47	Mr. Rajesh Pratap Singh	Q & C	01.01.1975	01.04.2007	51	169	63	82	122/7 0	O+	10	3000	55	40	1	4	38	NIL	NIL	NIL	NIL	YES	YES
48	Mr. Chandra Shekhar Yadav	Q & C	15.07.1982	01.04.2007	43	172	73	80	130/7 0	A+	15	5200	50	44	1	5	8	NIL	NIL	NIL	NIL	YES	YES
49	Mr. Pravin kr. Singh	Q & C	11.07.1981	01.04.2009	44	170	74	72	132/7 2	O-	14	5900	60	34	1	5	6	NIL	NIL	NIL	+++	YES	YES
50	Mr. Ajeet kr. Singh II	Q & C	11.12.1982	01.04.2009	43	172	51	70	122/6 2	A+	14	9700	64	30	1	5	4	NIL	NIL	NIL	NIL	YES	YES
51	Mr. Sanjay Rai	Q & C	02.03.1975	01.04.2009	50	167	68	80	130/7 0	B+	15	6800	60	35	1	4	10	NIL	NIL	NIL	NIL	YES	YES
52	Mr. Pulin kr.Nishad	Q & C	21.04.1976	01.04.2007	49	156	66	82	130/9 0	B-	16	7300	50	44	1	5	4	NIL	NIL	NIL	NIL	YES	YES
53	Mr. Jagdish Srivastava	Q & C	25.05.1990	01.07.2012	35	162	69	74	130/9 0	B+	13	6300	60	34	1	5	10	NIL	NIL	NIL	NIL	YES	YES
54	Mr. Muraree Pandey	S & P	23.12.1980	09.06.2006	45	172	82	72	140/8 0	B-	15	7900	75	19	1	5	4	NIL	NIL	NIL	NIL	YES	YES
55	Mr. Rahul Singh	S & P	26.12.1982	23.12.2009	43	176	73	76	130/8 0	O+	15	6300	60	33	2	5	8	NIL	NIL	NIL	NIL	YES	YES
56	Mr. Nirmal Singh	S & P	10.08.1979	01.04.2007	46	174	86	88	130/6 0	O+	13	5800	60	34	1	5	18	NIL	NIL	NIL	NIL	YES	YES
57	Mr. Praveen kr. Singh	S & P	01.10.1979	01.09.2015	46	185	81	82	126/7 6	O+	16	8000	56	38	1	5	4	NIL	NIL	NIL	NIL	YES	YES
58	Mr. Santosh kr.Upadhyay	S & P	06.05.1972	10.06.214	53	170	67	64	124/6 8	B+	14	6600	50	44	1	5	12	NIL	NIL	NIL	NIL	YES	YES
59	Mr. Arun kr.Dubey	S & P	01.09.1981	01.04.2011	44	167	74	82	130/7 0	B+	15	6600	50	44	1	5	4	NIL	NIL	NIL	+++	YES	YES
60	Mr. Praveen kr.Mantri	S & P	12.09.1973	01.04.2011	52	178	64	82	140/8 0	O+	15	5600	60	34	1	5	12	NIL	NIL	NIL	NIL	YES	YES
61	Mr. Ravi Chaurasia	Electrical	31.07.1988	01.04.2013	37	168	70	80	124/7 4	B+	15	6700	65	28	2	5	8	NIL	NIL	NIL	NIL	YES	YES
62	Mr. Santosh Kumar	Electrical	17.06.1981	12.12.2011	44	168	54	69	120/7 0	O+	15	5800	75	18	2	5	6	NIL	NIL	NIL	NIL	YES	YES
63	Mr. Vaibhav Krishna Yadav	Electrical	10.07.2002	12.09.2022	23	167	45	70	120/8 0	O+	14	4500	70	28	1	1	8	NIL	NIL	NIL	NIL	YES	YES
64	Mr. Pradeep Kumar	Mechanical	04.12.1987	23.09.2024	38	165	70	76	130/7 0	O+	12	6200	60	35	1	4	30	NIL	NIL	NIL	NIL	YES	YES
65	Mr. Pawan kr. Pandey	Mechanical	16.11.1994	01.02.2024	31	180	80	74	120/7 0	A+	15	7000	65	28	2	5	6	NIL	NIL	NIL	NIL	YES	YES
66	Mr. S.M. Das	Mechanical	11.12.1969	08.03.2010	56	168	78	72	130/8 0	O+	16	7600	55	39	1	5	6	NIL	NIL	NIL	NIL	YES	YES
67	Mr. Shubham Kumar	Mechanical	18.11.1990	16.08.2023	35	170	75	76	126/7 6	O+	13	9400	49	45	5	1	30	NIL	NIL	NIL	NIL	YES	YES
68	Mr. Sunil Kumar	Mechanical	26.04.1971	10.02.2011	54	160	66	72	130/7 0	O-	14	6700	65	33	1	1	8	NIL	NIL	NIL	NIL	YES	YES

For UAL-UTTAR PRADESH

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69	Mr. Pappu Rajbhar	Mechanical	10.09.1978	01.04.2013	47	169	71	74	140/70	AB+	14	5400	50	44	1	5	12	NIL	NIL	NIL	NIL	YES	YES
70	Mr. Rama Shankar Yadav	Mechanical	05.05.1976	01.10.2011	49	166	66	70	126/80	A+	14	7200	60	35	1	4	12	NIL	NIL	NIL	NIL	YES	YES
71	Mr. Sushil Kr. Kushwaha	Mechanical	15.07.1982	01.04.2011	43	153	68	71	134/74	A+	14	11400	60	33	2	5	12	NIL	NIL	NIL	NIL	YES	YES
72	Mr. Arvind Prasad	Mechanical	14.05.1987	26.05.2013	38	155	63	74	126/68	A+	14	8500	60	33	2	5	8	NIL	NIL	NIL	NIL	YES	YES
73	Mr. Om Prakash Yadav	Mechanical	01.12.1977	17.06.2017	48	169	67	72	128/74	B+	14	6900	51	44	2	3	8	NIL	NIL	NIL	NIL	YES	YES
74	Mr. Shivam Shukla	Mechanical	15.11.1998	04.04.2023	27	176	68	74	120/70	B+	15	6000	55	40	1	4	6	NIL	NIL	NIL	NIL	YES	YES

For UAL-UTTAR PRADESH

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(Signature)

JULY 2025 UAL WORKERS

Sl. No.	Name	Designation	D.O.B	D.O.J	Age	Ht.		Wt.	Pulse		B.P.		Blood Group	Hb.	TLC	DLC				ESR	SPUTUM		URINE		PFT		X-Ray	Remarks	
						Cms.	Kgs.		Rate	In mm.	130/70	120/70				140/90	122/70	130/70	130/90		120/70	130/80	122/70	120/80	122/70	120/85			120/80
NORMAL VALUE																													
1	Ajeet Kr.Singh	HELPER	15.06.1986	01.09.2011	39	164	52	84	70	130/70	A+	14.5	6300	40-75	60	35	2	3	8	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	
2	Anil Kr. Yadav	HELPER	01.01.1965	06.09.2011	59	160	60	70	70	120/70	O+	16.2	9800	40-75	40	55	2	3	6	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	
3	Arun Chaubey	HELPER	01.09.1979	05.04.2010	46	170	63	68	90	140/90	B+	14.1	8100	40-75	60	30	4	6	8	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	
4	Arvind Kr.Gautam	HELPER	01.08.1985	03.09.2011	40	154	48	70	70	122/70	O+	14	6600	40-75	50	45	2	3	12	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	
5	Arvind Rai	HELPER	01.01.1981	03.09.2011	44	159	51	70	70	130/70	B+	8.5	3600	40-75	50	40	4	6	45	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	
6	Ashok Kr.Singh	HELPER	10.02.1978	03.09.2011	47	174	72	82	90	130/90	O+	13.7	7900	40-75	50	40	4	6	18	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	
7	Anuj Yadav	HELPER	10.08.2001	04.01.2024	24	178	70	74	70	120/70	B+	12.4	9100	40-75	70	25	2	3	36	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	
8	Awadh Kr.Mishra	HELPER	05.10.1980	06.09.2011	45	170	70	72	80	130/80	O+	15.5	4100	40-75	70	20	4	6	6	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	
9	Banarsi Yadav	HELPER	10.02.1974	06.09.2011	51	165	60	74	70	122/70	B+	12.2	6400	40-75	60	30	4	6	32	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	
10	Chandrashekhhar	HELPER	22.12.1978	06.09.2011	46	166	60	78	80	120/80	O-	14.6	4400	40-75	40	50	4	6	6	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	
11	Deenanath Gautam	HELPER	06.09.1992	03.09.2011	33	166	57	86	70	122/70	AB+	13.7	6800	40-75	70	25	2	3	18	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	
12	Deep Chand	HELPER	01.01.1980	03.09.2011	45	165	70	70	70	120/85	O+	14	7600	40-75	50	40	4	6	8	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	
13	Jai Prakash	HELPER	26.10.1992	07.06.2014	33	176	55	85	80	120/80	B+	14.8	7900	40-75	60	30	4	6	6	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	
14	Keshav Pr.Maurya	HELPER	05.07.1976	02.06.2014	48	169	80	82	80	120/80	B+	13.1	7400	40-75	40	50	4	6	20	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	
15	Lal Chand Ram	HELPER	20.12.1990	02.06.2014	34	179	75	78	70	130/70	O+	13.6	5200	40-75	55	40	2	3	18	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	
16	Maruti Shukla	HELPER	18.10.1978	01.05.2015	47	167	62	80	80	130/80	O+	14.1	7900	40-75	35	55	4	6	8	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	
17	Om prakash Bind	HELPER	12.02.1981	01.05.2015	44	161	76	78	80	130/80	B+	13.8	6800	40-75	40	55	2	3	18	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	

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18	Om Prakash Rajbhar	HELPER	01.01.1975	01.05.2015	50	172	72	72	130/70	A+	13.8	5600	65	30	2	3	18	NIL	NIL	NIL	NIL	YES	YES
19	Pankaj Kumar	HELPER	19.12.1983	01.05.2015	41	158	50	72	130/84	O+	13.9	5900	40	50	4	6	18	NIL	NIL	NIL	NIL	YES	YES
20	Pintu Gaund	HELPER	10.07.1995	01.05.2015	30	159	51	72	130/70	B+	14.4	4800	55	40	2	3	6	NIL	NIL	NIL	NIL	YES	YES
21	Prabhashank Mishra	HELPER	01.01.1979	01.07.2017	46	162	50	72	130/70	B+	13.6	7700	40	50	4	6	18	NIL	NIL	NIL	NIL	YES	YES
22	Rajmani Ram	HELPER	11.06.1985	01.07.2017	40	172	75	72	130/70	AB+	12.6	7800	40	50	4	6	36	NIL	NIL	NIL	NIL	YES	YES
23	Rakesh Kr. Verma	HELPER	01.07.1978	01.07.2017	47	165	72	72	130/80	O-	14.9	8300	40	55	2	3	6	NIL	NIL	NIL	NIL	YES	YES
24	Ram Bhujarat Rai	HELPER	10.11.1997	01.07.2017	28	162	55	72	130/70	O+	14.8	7900	60	30	4	6	6	NIL	NIL	NIL	NIL	YES	YES
25	Ramashankar Yadav	HELPER	01.07.1975	01.07.2017	50	169	65	72	120/80	O+	13.9	8000	60	35	2	3	18	NIL	NIL	NIL	NIL	YES	YES
26	Ravi Yadav	HELPER	10.03.1987	01.07.2017	38	160	45	72	130/80	B+	14.4	9000	40	55	2	3	6	NIL	NIL	NIL	NIL	YES	YES
27	Sambhu Nath	HELPER	23.07.1992	01.07.2017	33	154	65	72	130/70	A+	14.5	5700	55	40	2	3	8	NIL	NIL	NIL	NIL	YES	YES
28	Sataya Prakash	HELPER	05.06.1992	01.07.2017	33	165	65	68	118/70	O+	14.1	6800	50	45	2	3	6	NIL	NIL	NIL	NIL	YES	YES
29	Satydev Ram	HELPER	11.07.1983	01.07.2017	42	165	55	72	120/80	A+	14	6800	40	55	2	3	12	NIL	NIL	NIL	NIL	YES	YES
30	Shiv Govind Yadav	HELPER	05.01.1970	01.07.2017	55	164	68	69	122/70	AB+	14.5	3700	40	55	2	3	6	NIL	NIL	NIL	NIL	YES	YES
31	Shiv Nary-Singh	HELPER	16.12.1995	01.07.2017	29	169	75	68	140/80	A+	12.3	5100	56	35	4	5	34	NIL	NIL	NIL	NIL	YES	YES
32	Shravan Verma	HELPER	20.11.1989	01.07.2017	35	173	75	72	130/80	AB+	14.7	8600	60	30	4	6	8	NIL	NIL	T.	NIL	YES	YES
33	Siya Lal Yadav	HELPER	07.04.1995	01.07.2017	30	166	58	72	120/80	O+	12.7	5500	38	56	2	4	32	NIL	NIL	NIL	NIL	YES	YES
34	Subash Ram	HELPER	02.06.1998	01.07.2017	27	171	80	72	130/80	B+	14.5	4500	58	40	1	1	6	NIL	NIL	NIL	NIL	YES	YES
35	Suresh Pandey	HELPER	01.07.1967	01.07.2017	58	157	65	72	120/90	O+	14.8	4500	60	30	4	6	6	NIL	NIL	NIL	NIL	YES	YES
36	Umesh Chaubey	HELPER	21.07.1989	01.07.2017	36	167	65	72	120/80	A+	14.1	5000	46	50	2	2	12	NIL	NIL	NIL	NIL	YES	YES
37	Vishnu Dayal Yadav	HELPER	05.03.1994	02.07.2017	31	156	47	72	120/90	A+	11	6100	55	40	2	3	34	NIL	NIL	NIL	NIL	YES	YES
38	Vishnu Kumar	HELPER	01.01.1965	01.10.2018	59	164	65	76	130/85	A+	13.2	6300	45	50	2	3	18	NIL	NIL	NIL	NIL	YES	YES

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39	Anup Mishra	HELPER	28.12.1989	01.10.2018	35	172	78	76	120/ 80	O+	17.5	7600	60	32	2	6	5	NIL	NIL	NIL	NIL	YES	YES
40	Balendra Prajapati	HELPER	10.03.1983	01.10.2018	42	169	60	72	130/ 90	O+	14.1	8700	56	40	2	2	28	NIL	NIL	NIL	NIL	YES	YES
41	Dilip Mishra	HELPER	26.12.1986	01.10.2018	38	172	67	72	120/ 85	B+	13.5	6100	59	33	2	6	30	NIL	NIL	NIL	NIL	YES	YES
42	Dinesh Kr. Gautam	HELPER	05.07.1971	01.10.2018	54	172	60	72	130/ 85	O+	15.4	5400	60	30	4	6	6	NIL	NIL	NIL	NIL	YES	YES
43	Mahendra Pratap	HELPER	02.09.1987	01.10.2018	38	169	55	72	120/ 80	A+	14.7	5000	55	38	2	5	28	NIL	NIL	+	NIL	YES	YES
44	Mithlesh Chaubey	HELPER	01.02.1989	01.10.2018	36	161	67	72	122/ 80	B+	16.9	6300	50	45	2	3	6	NIL	NIL	NIL	NIL	YES	YES
45	Pankaj Patel	HELPER	12.10.1989	01.10.2018	36	166	65	68	130/ 80	B+	12.8	7500	55	40	2	3	32	NIL	NIL	NIL	NIL	YES	YES
46	Prabhat singh	HELPER	01.01.1980	01.10.2018	45	155	55	72	120/ 70	O+	15	4600	50	40	4	6	8	NIL	NIL	NIL	NIL	YES	YES
47	Pradeep Verma	HELPER	10.03.1983	01.10.2018	42	172	68	72	120/ 80	B+	13.5	8000	60	30	4	6	24	NIL	NIL	NIL	NIL	YES	YES
48	Ram Janam	HELPER	15.07.1989	01.10.2018	36	171	76	72	130/ 80	O+	14.1	8700	60	30	4	6	6	NIL	NIL	+	NIL	YES	YES
49	Shiv Pravesh	HELPER	01.05.1992	03.10.2018	33	166	45	72	125/ 85	B+	13.4	6600	53	40	1	6	30	NIL	NIL	NIL	NIL	YES	YES
50	Yogendra Tiwari	HELPER	05.01.1984	04.10.2018	41	171	70	76	130/ 85	O+	13.6	5900	60	35	2	3	18	NIL	NIL	NIL	NIL	YES	YES
51	Anuj Tripathi	HELPER	10.10.1996	01.11.2019	29	171	60	72	120/ 85	A+	11.1	6900	51	39	3	7	34	NIL	NIL	NIL	NIL	YES	YES
52	Deepak Singh	HELPER	24.09.1989	01.11.2019	36	168	58	72	130/ 90	O+	11.8	8800	72	20	2	6	38	NIL	NIL	NIL	NIL	YES	YES
53	Vinay Singh	HELPER	26.12.1986	01.10.2018	38	172	67	72	122/ 82	A+	13.7	4300	53	38	3	6	30	NIL	NIL	T.	NIL	YES	YES
54	Vipin Kr. Singh	HELPER	05.01.1978	01.11.2018	47	164	47	72	130/ 70	O+	12.4	5300	59	32	2	7	32	NIL	NIL	NIL	NIL	YES	YES

For UAL-UTTAR PRADESH

Authorised Signatory

JULY.2025 UAL WORKERS

JULY.2025 UAL WORKERS																									
Sl. No.	Name	Designation	D.O.B	Date of Joining	Age	Ht. Cms	Wt. Kgs	Pulse Rat	B.P. In mm	Blood Grou p	Hb. gm %	TLC per cmm	DLC				ESR in mm	SPUTUM		URINE		PFT WNL	X-RAY	Remarks	
													P	L	E	M		AB	AFB	Protein	Sugar				
												4000 TO 10000	40-75	20-50	01 TO 06	01 TO 10		WNL	WNL		WNL		YES/NO		
1	Shri Lal Bahadur	Production	15.01.1969	01.04.2009	55	156	62	72	130/80	B+	14	9400	65	30	2	3	6	NIL	NIL	NIL	NIL	YES	YES		
2	Shri Ranjeet	Production	28.02.1970	01.04.2009	54	162	59	69	130/70	O+	14	8600	60	30	4	6	8	NIL	NIL	NIL	NIL	YES	YES		
3	Shri Lal ji	Production	16.07.1967	01.04.2010	57	165	56	70	120/88	A+	13	7500	50	40	4	6	32	NIL	NIL	NIL	NIL	YES	YES		
4	Shri Rajbati Yadav	Production	10.01.1970	01.04.2010	54	165	67	76	120/80	AB+	14	3500	55	40	2	3	34	NIL	NIL	T.	NIL	YES	YES		
5	Shri Nanku Ram	Production	23.01.1977	01.04.2011	47	158	62	69	110/80	O+	12	4500	40	50	4	6	34	NIL	NIL	++	NIL	YES	YES		
6	Shri Sanjay Kumar Yadav	Production	20.06.1985	01.04.2011	39	158	57	72	120/80	AB+	15	6500	40	50	4	6	6	NIL	NIL		NIL	YES	YES		
7	Shri Kush Shukla	QC & Envrn.	25.07.1985	01.04.2011	39	171	63	82	130/85	A+	15	6800	50	40	4	6	6	NIL	NIL		NIL	YES	YES		
8	Shri Sushil Kumar Yadav	Electrical	15.07.1974	01.04.2010	50	165	67	68	130/80	A+	15	6700	70	25	2	3	6	NIL	NIL		NIL	YES	YES		
9	Shri Chote Lal	QC & Envrn.	05.02.1978	01.04.2011	46	160	72	75	110/70	A+	###	4600	70	25	2	3	18	NIL	NIL	++++	NIL	YES	YES		
10	Shri Sufer Ram	Pers/Admin.	01.03.1970	01.04.2011	54	160	72	72	120/80	A+	16	8400	50	45	2	3	6	NIL	NIL		NIL	YES	YES		
11	Shri Surya Nath Yadav	Production	03.01.1979	01.07.2012	45	170	65	85	130/85	B+	14	6900	40	42	10	8	18	NIL	NIL		NIL	YES	YES		

For UAL-UTTAR PRADESH

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2	Shri Rajendra Kumar Yadav	QC & Envir.	15.06.1971	01.07.2012	53	170	65	82	110/70	O+	14	6600	40	50	4	6	6	NIL	NIL	NIL	YES	YES	
3	Shri Ashok Kumar Yadav	QC & Envir.	20.07.1973	01.07.2012	51	165	66	70	120/80	O+	13	6800	50	38	5	7	18	NIL	NIL	NIL	YES	YES	
14	Shri Nakul Ram	Mechanical	05.11.1978	01.08.2013	46	151	60	72	120/80	B-	13	6800	50	45	2	3	18	NIL	NIL	NIL	YES	YES	
15	Shri Arun Shukla	Production	05.10.1979	01.08.2013	45	176	69	84	120/70	A+	13	5200	55	40	2	3	12	NIL	NIL	NIL	YES	YES	
16	Shri Santosh Dixit	Production	15.07.1978	01.08.2013	46	180	62	78	130/90	O+	14	4900	45	50	2	3	18	NIL	NIL	NIL	YES	YES	
17	Shri Jitendra kumar	Production	14.03.1987	01.08.2013	37	169	53	86	120/80	O+	13	6300	45	49	3	3	34	NIL	NIL	NIL	YES	YES	
18	Shri Ramesh Sharma	Production	25.01.1979	01.07.2014	45	168	52	72	120/80	B+	14	6800	75	20	2	3	34	NIL	NIL	NIL	YES	YES	
19	Shri Brijesh	QC & Envir.	15.09.1986	01.07.2014	38	162	55	75	120/80	B-	15	9000	65	30	2	3	8	NIL	NIL	+++	YES	YES	
20	Shri Mithilesh Singh	Electrical	10.03.1985	01.07.2014	39	167	60	73	138/80	B+	15	5600	60	30	4	6	6	NIL	NIL	NIL	YES	YES	
21	Shri Sunil kumar	Mechanical	10.01.1985	01.05.2015	39	161	65	72	120/70	A+	16	6900	51	45	2	2	8	NIL	NIL	NIL	YES	YES	
22	Shri Ravindra Navik	Electrical	20.10.1986	01.07.2014	38	164	65	79	140/80	B+	15	2800	50	40	4	6	18	NIL	NIL	NIL	YES	YES	
23	Shri Santosh kumar	Production	05.07.1985	01.08.2016	39	170	72	72	130/80	A+	15	5900	40	55	2	3	6	NIL	NIL	NIL	YES	YES	
24	Shri Aroind verma	Production	08.07.1987	01.08.2016	37	166	52	71	130/80	AB+	14	3600	40	55	2	3	18	NIL	NIL	NIL	YES	YES	
25	Shri Jay prakash Gautam	Production	01.11.1986	01.08.2016	38	166	51	68	136/80	A+	###	5800	50	40	4	6	22	NIL	NIL	NIL	YES	YES	