

एचपीसीएल बॉयोफ्यूल्स लिमिटेड

(हिन्दुस्तान पेट्रोलियम कॉर्पोरेशन लिमिटेड के पूर्ण स्वामित्व वाली सहायक कम्पनी)

HPCL BIOFUELS LIMITED

(A wholly owned subsidiary company of Hindustan Petroleum Corporation Ltd)

HPCL Biofuels Limited (A wholly owned subsidiary company of Hindustan Petroleum Corporation Limited) has set up two Sugar Units located at Sugauli Village, East Champaran District and at Lauriya Village, West Champaran District in the State of Bihar and both the Plants have been commissioned in December 2011 and the production of Sugar, Ethanol and Co-gen was in full swing during 2012-13 sugar cane crushing season.

In order to meet Business requirement, following experienced personnel having relevant experience are required. The vacancies are for Fixed Term Employment Category wherein the incumbents will be initially hired for a Fixed period of 4 years. However, the fixed term tenure may be extended for further period subject to certain performance and conduct parameters.

		ZV 1-3), II	MEERUT (23	-24 AUG., 2013), GORAKHPI	UR (27-28 AUG., 2013) AND PATNA	A (30-31 AU	G., 20
	Name of the Positions	Mgt./ Nmgt.	Department	Qualification	Required Experience	CTC in Lakhs	Indic Vacai
l			anto problidito.	MANAGEMENT (FIXED TERM)	(
	DGM-Cane	MGT	CANE	M.Sc(Agri).	15 yrs out of which 5 yrs as Cane head in sugar industry	6.00-8.00	
+	DGM-Cogen	MGT	CO-GEN	B.Tech(Mech/Elec)	20 yrs exp. Out of which 5 yrs as Cogen head	10.00-14.00	
I	Manager /DyMngr Electrical	MGT	CO-GEN	BE-Electrical /Diploma -Electrical	Min.7 yrs exp. / 12 yrs exp.in Cogen Plant	6.00-8.00	
1	Manager/ Dy Manager Mechanical	MGT	CO-GEN	BE-Mechanical/Diploma -Mechanical	Min.7 yrs exp. / 12 yrs exp.in Cogen Plant	6.00-8.00	
+	Mechanical Engineer - Cogen Electrical Engineer	MGT	CO-GEN CO-GEN	BE-Mechanical/Diploma -Mechanical BE-Electrical/Diploma -electrical	Min.4 yrs exp. / 7 yrs exp.in Cogen Plant Min.4 yrs exp. / 7 yrs exp.in Cogen Plant	3.00-5.00 3.00-5.00	
1	Shift Chemist	MGT	ETHANOL	M.Sc. /B.Sc. with DIFAT, B.Tech (Biotech), B.Sc. (Biotech.), B.Tech (Chemical Engg)	Min. 4 Yrs	1.96-3.24	
1	Shift Incharge	MGT	ETHANOL	M.Sc. /B.Sc. with DIFAT, B.Tech (Biotech), B.Sc. (Biotech.), B.Tech (Chemical Engg)	Min. 4 Yrs	2.00-3.50	
	ETP Incharge	MGT	ETHANOL	M.Sc. /B.Sc. with DIFAT, B.Tech (Biotech), B.Sc. (Biotech.), B.Tech (Chemical Engg), M.Sc-Enviornment	M.Sc. /B.Sc. with DIFAT, B.Tech (Biotech), B.Sc. (Biotech.), B.Tech		
+	Manager /	MGT	SUGAR -	Degree/ Diploma in Mech. Engg.,		2.00-3.50	
	Dy Manger Engineering		Engineering	Pref. to Sugar Engg. And ANSI	10 yrs. Out of which 5 yrs in Sugar industry	6.00-8.00	
	Electrical Engineer	MGT	SUGAR - Engineering	BE-Electrical /Diploma -Electrical	Min.4 yrs exp. / 7 yrs exp.in sugar industry	3.00-5.00	
	Mechanical Engineer	MGT	SUGAR - Engineering	BE-Mechanical /Diploma - BE-Mechanical /Diploma - Mechanical Additional qualification from NSI/VSI will be preferred	Min.4 yrs exp. / 7 yrs exp.in sugar industry	3,00-5.00	
	Instrument Engineer	MGT	SUGAR - Engineering	BE-Instrumentation or electronics & communication /Diploma - Instrumentation or electronics & communication	Min.4 yrs exp. / 7 yrs exp.in sugar industry Min.4 yrs exp. / 7 yrs exp.in sugar industry	3.00-5.00	
	DGM-Production	MGT	SUGAR -				
+	Mgr/ Dy.Mgr Quality Control	MGT	Production SUGAR - Production	B.Sc with ANSI/ AVSI B.Sc.	15 yrs. In relevant field (2 yrs as HOD) 8 yrs in relevant field	10.00-12.00 6.00-8.00	
;	Sr./Mfg. Chemist	MGT	SUGAR -				
-	EDP Officer	MGT	Production EDP Deptt.	B.Sc with NSI/VSI Graduate with Diploma in	Min.5 yrs in Sugar Production	3.00-4.00	
\downarrow	A least the Committee of the Committee o	1,107		Comp. application	4 yrs. In Sugar industry	2.00-3.00	
3	Administrative Officer	MGT	General / Admn	MBA /Graduate	5yrs/10 yrs in Industries in administration/welfare	2.00-3.00	
		•••••			Total indicative Mgt (Fixed Term) vacancies	•	1
							
1000	(2015年) 3月22日 (2015年) 1915年 (2015年) 3月21日 (2015年) 1915年 (2015年) 1915年 (2015年) 1915年 (2015年) 1915年 (2015年) 1915年		MARKET SEE	NON-MANAGEMENT (FIXED TER			
	DCS Operator -Turbine	NMGT	CO-GEN	NON-MANAGEMENT (FIXED TER H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma		2.00-3.00	
	DCS Operator -Turbine DCS Operator - Boiler	NMGT NMGT		H.Sc. (10+2). Preference to Computer	RM) Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's	2.00-3.00	
	•		CO-GEN CO-GEN	H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma H.Sc. (10+2). Preference to Computer	RM) Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's		
	DCS Operator - Boiler Instrumentation Mechanic Boiler Attendant (Ist class)	NMGT NMGT NMGT	CO-GEN CO-GEN CO-GEN CO-GEN	H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma ITI-Instrumentation Boiler Attendant Ist. Class certification	Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min.5 yrsexp in Cogen Plant 8 yrs exp. in high pressure Boiler	2.00-3.00 1.44-3.00 2.00-3.00	
	DCS Operator - Boiler Instrumentation Mechanic Boiler Attendant (Ist class) Boiler Attendant (2nd class)	NMGT NMGT NMGT NMGT	CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN	H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma ITI-Instrumentation Boiler Attendant Ist. Class certification Boiler Attendant IInd Class certification	Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min.5 yrsexp in Cogen Plant 8 yrs exp. in high pressure Boiler 5 yrs exp. in high pressure Boiler	2.00-3.00 1.44-3.00	
	DCS Operator - Boiler Instrumentation Mechanic Boiler Attendant (Ist class)	NMGT NMGT NMGT	CO-GEN CO-GEN CO-GEN CO-GEN	H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma ITI-Instrumentation Boiler Attendant Ist. Class certification	Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min.5 yrsexp in Cogen Plant 8 yrs exp. in high pressure Boiler 5 yrs exp. in high pressure Boiler 3 yrs. Exp.in high pressure turbine	2.00-3.00 1.44-3.00 2.00-3.00 1.50-2.00	
	DCS Operator - Boiler Instrumentation Mechanic Boiler Attendant (Ist class) Boiler Attendant (2nd class)	NMGT NMGT NMGT NMGT	CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN	H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma ITI-Instrumentation Boiler Attendant Ist. Class certification Boiler Attendant IInd Class certification	Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min.5 yrsexp in Cogen Plant 8 yrs exp. in high pressure Boiler 5 yrs exp. in high pressure Boiler	2.00-3.00 1.44-3.00 2.00-3.00	
	DCS Operator - Boiler Instrumentation Mechanic Boiler Attendant (Ist class) Boiler Attendant (2nd class) Turbine Operator-Field	NMGT NMGT NMGT NMGT	CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN SUGAR-	H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma ITI-Instrumentation Boiler Attendant Ist. Class certification Boiler Attendant Ilnd Class certification ITI – Electrician/Fitter ITI – Fitter ITI - Instrumentation or electronic &	Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min.5 yrsexp in Cogen Plant 8 yrs exp. in high pressure Boiler 5 yrs exp. in high pressure Boiler 3 yrs. Exp.in high pressure turbine (condensing cum extraction) Min. 5yrs. Relevant experience in Co-gen Plant	2.00-3.00 1.44-3.00 2.00-3.00 1.50-2.00 2.00-3.00 1.44-1.80	
	DCS Operator - Boiler Instrumentation Mechanic Boiler Attendant (Ist class) Boiler Attendant (2nd class) Turbine Operator-Field Fitter Instrument Mechanic	NMGT NMGT NMGT NMGT NMGT NMGT	CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN SUGAR - Engineering	H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma ITI-Instrumentation Boiler Attendant 1st. Class certification Boiler Attendant Ind Class certification ITI – Electrician/Fitter	Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min.5 yrsexp in Cogen Plant 8 yrs exp. in high pressure Boiler 5 yrs exp. in high pressure Boiler 3 yrs. Exp. in high pressure turbine (condensing cum extraction)	2.00-3.00 1.44-3.00 2.00-3.00 1.50-2.00 2.00-3.00	
	DCS Operator - Boiler Instrumentation Mechanic Boiler Attendant (Ist class) Boiler Attendant (2nd class) Turbine Operator-Field Fitter	NMGT NMGT NMGT NMGT NMGT	CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN SUGAR-	H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma ITI-Instrumentation Boiler Attendant Ist. Class certification Boiler Attendant Ilnd Class certification ITI – Electrician/Fitter ITI – Fitter ITI - Instrumentation or electronic &	Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min.5 yrsexp in Cogen Plant 8 yrs exp. in high pressure Boiler 5 yrs exp. in high pressure Boiler 3 yrs. Exp.in high pressure turbine (condensing cum extraction) Min. 5yrs. Relevant experience in Co-gen Plant	2.00-3.00 1.44-3.00 2.00-3.00 1.50-2.00 2.00-3.00 1.44-1.80	
	DCS Operator - Boiler Instrumentation Mechanic Boiler Attendant (Ist class) Boiler Attendant (2nd class) Turbine Operator-Field Fitter Instrument Mechanic	NMGT NMGT NMGT NMGT NMGT NMGT	CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN SUGAR - Engineering SUGAR - Engineering SUGAR - SUGAR -	H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma ITI-Instrumentation Boiler Attendant Ist. Class certification Boiler Attendant Ind Class certification ITI – Electrician/Fitter ITI – Fitter ITI - Instrumentation or electronic & communication	Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min.5 yrsexp in Cogen Plant 8 yrs exp. in high pressure Boiler 5 yrs exp. in high pressure Boiler 3 yrs. Exp.in high pressure turbine (condensing cum extraction) Min. 5 yrs. Relevant experience in Co-gen Plant Min.5 yrs in in sugar industry Min. 5 yrs exp. in relevant field. Min. 5 yrs. Relevant experience	2.00-3.00 1.44-3.00 2.00-3.00 1.50-2.00 2.00-3.00 1.44-1.80 1.44-1.80	
	DCS Operator - Boiler Instrumentation Mechanic Boiler Attendant (Ist class) Boiler Attendant (2nd class) Turbine Operator-Field Fitter Instrument Mechanic Rigger	NMGT NMGT NMGT NMGT NMGT NMGT	CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN SUGAR - Engineering SUGAR - Engineering SUGAR - Engineering SUGAR - SUGAR - Engineering	H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma ITI-Instrumentation Boiler Attendant 1st. Class certification Boiler Attendant IInd Class certification ITI - Electrician/Fitter ITI - Fitter ITI - Instrumentation or electronic & communication Matric	Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min.5 yrsexp in Cogen Plant 8 yrs exp. in high pressure Boiler 5 yrs exp. in high pressure Boiler 3 yrs. Exp. in high pressure turbine (condensing cum extraction) Min. 5 yrs. Relevant experience in Co-gen Plant Min.5 yrs in in sugar industry Min. 5 yrs. Relevant experience in Mill house in sugar industry Min. 8 yrs. Relevant experience	2.00-3.00 1.44-3.00 2.00-3.00 1.50-2.00 2.00-3.00 1.44-1.80 1.20-1.80	
D	DCS Operator - Boiler Instrumentation Mechanic Boiler Attendant (Ist class) Boiler Attendant (2nd class) Turbine Operator-Field Fitter Instrument Mechanic Rigger Mill Fitter A	NMGT NMGT NMGT NMGT NMGT NMGT NMGT	CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN SUGAR - Engineering SUGAR - Engineering SUGAR - Engineering SUGAR - Engineering SUGAR - SUGAR - Engineering	H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma ITI-Instrumentation Boiler Attendant Ist. Class certification Boiler Attendant IInd Class certification ITI – Electrician/Fitter ITI – Fitter ITI - Instrumentation or electronic & communication Matric ITI – Fitter	Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min.5 yrsexp in Cogen Plant 8 yrs exp. in high pressure Boiler 5 yrs exp. in high pressure Boiler 3 yrs. Exp. in high pressure Boiler (condensing cum extraction) Min. 5 yrs. Relevant experience in Co-gen Plant Min.5 yrs in in sugar industry Min.5 yrs exp. in relevant field. Min. 5 yrs. Relevant experience in Mill house in sugar industry Min. 8 yrs. Relevant experience in Boiling House in Sugar Industry Min. 8 yrs. Relevant experience	2.00-3.00 1.44-3.00 2.00-3.00 1.50-2.00 2.00-3.00 1.44-1.80 1.44-1.80 1.20-1.80 1.44-1.80	
D)	DCS Operator - Boiler Instrumentation Mechanic Boiler Attendant (Ist class) Boiler Attendant (2nd class) Turbine Operator-Field Fitter Instrument Mechanic Rigger Mill Fitter A Boiling House Fitter A	NMGT NMGT NMGT NMGT NMGT NMGT NMGT NMGT	CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN SUGAR - Engineering	H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma ITI-Instrumentation Boiler Attendant Ist. Class certification Boiler Attendant Ilnd Class certification ITI – Electrician/Fitter ITI – Fitter ITI - Instrumentation or electronic & communication Matric ITI – Fitter	Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min.5 yrsexp in Cogen Plant 8 yrs exp. in high pressure Boiler 5 yrs exp. in high pressure Boiler 3 yrs. Exp.in high pressure turbine (condensing cum extraction) Min. 5 yrs. Relevant experience in Co-gen Plant Min.5 yrs in in sugar industry Min. 5 yrs exp. in relevant field. Min. 5 yrs. Relevant experience in Mill house in sugar industry Min. 8 yrs. Relevant experience in Boiling House in Sugar Industry	2.00-3.00 1.44-3.00 2.00-3.00 1.50-2.00 2.00-3.00 1.44-1.80 1.20-1.80	
D)	DCS Operator - Boiler Instrumentation Mechanic Boiler Attendant (Ist class) Boiler Attendant (2nd class) Turbine Operator-Field Fitter Instrument Mechanic Rigger Mill Fitter A Boiling House Fitter A	NMGT NMGT NMGT NMGT NMGT NMGT NMGT NMGT	CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN SUGAR - Engineering SUGAR - Engineering SUGAR - Engineering SUGAR - Engineering SUGAR - SUGAR - Engineering	H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma ITI-Instrumentation Boiler Attendant Ist. Class certification Boiler Attendant Ilnd Class certification ITI – Electrician/Fitter ITI – Fitter ITI - Instrumentation or electronic & communication Matric ITI – Fitter	Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min.5 yrsexp in Cogen Plant 8 yrs exp. in high pressure Boiler 5 yrs exp. in high pressure Boiler 3 yrs. Exp. in high pressure Boiler (condensing cum extraction) Min. 5 yrs. Relevant experience in Co-gen Plant Min.5 yrs in in sugar industry Min.5 yrs exp. in relevant field. Min. 5 yrs. Relevant experience in Mill house in sugar industry Min. 8 yrs. Relevant experience in Boiling House in Sugar Industry Min. 8 yrs. Relevant experience	2.00-3.00 1.44-3.00 2.00-3.00 1.50-2.00 2.00-3.00 1.44-1.80 1.44-1.80 1.20-1.80 1.44-1.80	
D 1 1 22 33 44	DCS Operator - Boiler Instrumentation Mechanic Boiler Attendant (Ist class) Boiler Attendant (2nd class) Turbine Operator-Field Fitter Instrument Mechanic Rigger Mill Fitter A Boiling House Fitter A Electrician A Pan Incharge Operator - Fermentation	NMGT NMGT NMGT NMGT NMGT NMGT NMGT NMGT	CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN SUGAR - Engineering	H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma ITI-Instrumentation Boiler Attendant Ist. Class certification Boiler Attendant Ind Class certification ITI – Electrician/Fitter ITI – Fitter ITI – Instrumentation or electronic & communication Matric ITI – Fitter ITI – Fitter ITI – Fitter ITI – Fitter ITI – Electrician Matric with SBCC Matric	Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min.5 yrsexp in Cogen Plant 8 yrs exp. in high pressure Boiler 5 yrs exp. in high pressure Boiler 3 yrs. Exp. in high pressure turbine (condensing cum extraction) Min.5 yrs. Relevant experience in Co-gen Plant Min.5 yrs in in sugar industry Min.5 yrs exp. in relevant field. Min. 5 yrs. Relevant experience in Mill house in sugar industry Min. 8 yrs. Relevant experience in Boiling House in Sugar Industry Min. 8 yrs. Relevant experience in Sugar industry Min. 8 yrs. Relevant experience in Sugar industry Min. 8 yrs. Relevant experience in Sugar industry Min. 10 yrs exp. in relevant field. 2 yrs relevant experience	2.00-3.00 1.44-3.00 2.00-3.00 1.50-2.00 2.00-3.00 1.44-1.80 1.44-1.80 1.44-1.80 1.44-1.80 1.44-1.80 2.00-4.00 1.20-1.80	
) 1 2 3 3 4 5	DCS Operator - Boiler Instrumentation Mechanic Boiler Attendant (Ist class) Boiler Attendant (2nd class) Turbine Operator-Field Fitter Instrument Mechanic Rigger Mill Fitter A Boiling House Fitter A Electrician A Pan Incharge Operator - Fermentation Operator - Distillation	NMGT NMGT NMGT NMGT NMGT NMGT NMGT NMGT	CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN CO-GEN SUGAR - Engineering	H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma H.Sc. (10+2). Preference to Computer Diploma / Eng Degree/Diploma ITI-Instrumentation Boiler Attendant Ist. Class certification Boiler Attendant Ilnd Class certification ITI – Electrician/Fitter ITI – Fitter ITI – Instrumentation or electronic & communication Matric ITI – Fitter ITI – Fitter ITI – Fitter ITI – Fitter ITI – Electrician Matric with SBCC Matric Matric	Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min. 5 yrs. In DCS Boiler of 10 MW capacity. For Engineering (degree/diploma) candidate's experience can be relaxed suitably. Min.5 yrsexp in Cogen Plant 8 yrs exp. in high pressure Boiler 5 yrs exp. in high pressure Boiler 3 yrs. Exp. in high pressure turbine (condensing cum extraction) Min. 5 yrs. Relevant experience in Co-gen Plant Min.5 yrs in in sugar industry Min. 5 yrs. Relevant experience in Mill house in sugar industry Min. 8 yrs. Relevant experience in Boiling House in Sugar Industry Min. 8 yrs. Relevant experience in Boiling House in Sugar Industry Min. 8 yrs. Relevant experience in Sugar industry Min. 10 yrs exp. in relevant field. 2 yrs relevant experience Min. 10 yrs exp. in relevant field.	2.00-3.00 1.44-3.00 2.00-3.00 1.50-2.00 2.00-3.00 1.44-1.80 1.44-1.80 1.44-1.80 1.44-1.80 1.44-1.80 2.00-4.00 1.20-1.80	
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एचपीसीएल बॉयोफ्यूल्स लिमिटेड

(हिन्द्स्तान पेट्रोलियम कॉर्पोरेशन लिमिटेड के पूर्ण स्वामित्व वाली सहायक कम्पनी)

HPCL BIOFUELS LIMITED

(A wholly owned subsidiary company of Hindustan Petroleum Corporation Ltd)

Continued from previous page...

Note:

- Although presently no formal accommodation is available, however, some temporary shelters preferably for single occupants may be provided depending on the criticality of the positions at the sole discretion of HPCL Biofuels Ltd.
- Reservation of post as per Presidential Directives for SC/ST/OBC-NC and Government Directives for PWD (3% Horizontal). Such candidates will be assessed in relaxed standard in personal interview.
- For all the above vacancies, CTC will be negotiable. CTC includes Leave entitlement, monitory value and other perquisites and statutory contribution/payments, if any. Once CTC is negotiated, all perquisites, direct and indirect benefits, proportionate value of all facilities, welfare item, notional rent of housing accommodation, statutory payment etc. will all be included within CTC.
- 4. All experience should be in relevant field.
- The job description and responsibilities and also job profile for all Fixed term appointees will be different from all regular employees of HPCL Biofuels Limited.

Other Eligibility Criterion, General Information and Instructions:

- 6. Only Indian Nationals need to apply.
- All qualifications must be from UGC recognized University / Deemed University or Approved Autonomous Institution (wherever applicable). The courses offered by Autonomous Institution should be equivalent to the relevant course approved / recognized by Association of Indian Universities (AIU).
- The cut-off date for determining age limit and post qualification experience will be August1st, 2013.
- 9. Minimum Age 18 years as on August 1st, 2013.

AGE LIMIT AND AGE RELAXATION:

- 10. Upper Age limit for the vacancies at sr. no. 1 to 18 is 50 years and for the remaining posts is 45 years. The upper age is relaxable by 5 years for SC/ST candidates and 3 years for OBC (Non-Creamy Layer) candidates. Additional age is relaxable as applicable for the candidates belonging to PWD category.
- 11. HOW TO APPLY
- 12. (i) CANDIDATES WILL BE REQUIRED TO HAND CARRY THEIR APPLICATION IN THE PRESCRIBED FORMAT AS PER ANNEXURE I ALONG WITH COPY AND ORIGINAL OF ALL RELEVANT DOCUMENTS / CERTIFICATES/TESTIMONIALS TO THE RESPECTIVE PLACE SCHEDULED FOR WALK IN INTERVIEW. THE DETAILED SCHEDULE OF WALK IN INTERVIEW IS GIVEN BELOW:

		WALK-IN-II	MEKAIEM	VENUES
Sr. No	Place	Date	Time	Address
1	Lucknow	19th and 20th August 2013	8:00 am to 2:00 pm	Comfort Inn, TC-75 V, Vibhuti Khand, Gomti Nagar Lucknow - 226010
2	Meerut	23rd and 24th August 2013	8:00 am to 2:00 pm	Hyphen Business Hotel Supertech Shopprix Mall Opp. Dainlk Jagran Office Hapur Bypass Meerut - 250004
3	Gorakhpur	27th and 28th August 2013	8:00 am to 2:00 pm	Hotel President Golghar Gorakhpur - 273001
4	Patna	30th and 31st August 2013	8:00 am to 2:00 pm	Hotel Chanakya Beer Chand Patel Marg Near Station Road Patna - 800001

- (ii) A candidate can apply for one post and can appear for single venue only. Candidates appearing at more than one venue for same or different post will not be considered.
- 12. (iii) A recent passport size photograph should be firmly pasted on the application and should be signed across by the candidate. Without photograph and signature across it, the application will be rejected. Three copies of the same photo should be retained for use at the time of interview. Candidates are advised not to change their appearance till the recruitment process is complete. Failure to produce the same photograph at the time of interview, will lead to disqualification.
- 12. (iv) Before applying for the post, candidates should ensure that he/she fulfils the eligibility and other criteria mentioned in this advertisement. HPCL BIOFULES LIMITED being the Appointing Authority would be free to reject any application at any stage of the recruitment process, if the candidate is found ineligible for the post for which he/she has applied. No correspondence shall be entertained in this regard.
- 12. (v) Candidates will be required to enclose copies of the following testimonials / documents along with their application:
 - All Certificates / Testimonials in respect of qualifications (all semester/ year wise Mark sheet & Degree certificate starting from matriculation onwards).
 - Caste/Tribe certificate (for SC/ST/OBC-NC candidates as applicable) and PWDin the prescribed format issued by the CompetentAuthority.
 - > Document in support of Date of Birth proof.
 - Experience certificates / Documents issued by the Employer in support of experience details mentioned by you in the Application Form.
 - NOC /Forwarding Letter from the employer in case you are employed in a Central/State Government / PSU / Semi Government organization.

Date Place

13. SELECTION:

The eligible candidates fulfilling all the required criteria will be interviewed. Candidate shortlisted in personal interview will be

required to attend for Negotiation for which they will be separately contacted through E-Mail or Phone with details of Venue & time. Final Shortlisting of the candidates for appointment is subject to Medical Fitness. Reference for medical examination in NO WAY constitutes an offer of employment. It may also be noted that the Final Selection / Offer of employment will be based on the candidates score in personal interview and Negotiation of CTC subject to Medical Fitness and also fulfilment of other eligibility criteria with respect to Academic Qualification, Age, Caste, NOC, Relieving Letter etc. as may be applicable.

General Instructions:

- 14. Applications not as per the prescribed format will be summarily rejected. An application not accompanied by relevant certificate(s) / document(s), wherever necessary or not in prescribed format or not signed by the candidate or incomplete in any respect will not be entertained.
- 15. The prescribed qualification / experience are the minimum and mere possession of the same does not entitle a candidate for final selection. HPCL BIOFUELS LIMITED's decision shall be final in this regard.
- 16. Only short listed candidates who are found apparently eligible based on the details given in the application form will be allowed for the personal interview.
- Category (SC/ST/OBC-NC) once mentioned in the application form will not be changed and no benefit of other category will be admissible later on.
- 18. The OBC-NC candidates who belong to 'CREAMY LAYER' are not entitled for OBC concession.
- Travelling Expenses to be reimbursed to only SC/ST candidates for attending interview from their present address to Walk in interview place (To & Fro) restricting to for Sleeper Class/ 2nd class railway fare / Bus fare subject to production of receipt.
- 20. Candidates from SC/ST/OBC-NC category should produce their caste certificate issued by Competent Authority in the prescribed format as per the guidelines of Government of India in support of their claim. In case, the candidate fails to produce the certificate issued by Competent Authority, his / her candidature will not be considered.
- 21. Candidates employed in Govt. Department / PSU / Autonomous bodies shall produce NOC from their present employer at the time of Interview. In case, the application of the candidate is not forwarded through proper channel or the candidate fails to produce NOC from his present employer at the time of interview, his / her candidature will not be considered.
- 22. Candidature of the candidate is liable to be rejected at any stage of the recruitment process or after recruitment or joining, if any information provided by the candidate is found to be false or is not found inconformity with eligibility criteria mentioned in the advertisement.
- 23. HPCL BIOFULES LIMITED reserves the right to raise/relax the minimum eligibility standards and / or relax age, experience criteria in otherwise sultable cases. The Management reserves the right to fill or not to fill all or any of the above positions without assigning any reason whatsoever.
- 24. Any canvassing directly or indirectly by the applicant will disqualify his/her candidature. Any dispute with regard to recruitment against this advertisement will be settled within the jurisdiction of Patna Court only.
- 25. In case any dispute arises on account of interpretation in versions other than English, English version will prevail.
- The candidates should write their correct mobile number and correct email address neatly. Please note that all
 communication will be given through email addresses/cell phone/landline only.
- All the positions/postings for the selected candidates will be either at Lauriya or Sugauli only and the same will be at the discretion of the MPCL BIOFULES LIMITED.
- The above vacancles are indicative, HPCL Biofuels I.imited reserves the right for addition / deletion / increasing
 or decreasing of vacancles purely on need basis at any point of time during recruitment process.

Advt. No. HPCL BIOFULES LIMITED - 001/blofuels/2013/critical.

	Annex	ure I (App	lication	Forn	n) - F	or Fixed 1	erm E	Basis	
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hereby declare thand belief. I under	stand th	at if any stag	e, it is fou	nd tha	t the i	nformation g	jiven in	the appli	cation is false

Signature of the Applicant