

National Electric Power Regulatory Authority Islamic Republic of Pakistan

NEPRA Tower, Attaturk Avenue (East), G-5/1, Islamabad Ph: +92-51-9206500, Fax: +92-51-2600026 Web: www.nepra.org.pk, E-mail: registrar@nepra.org.pk

No. NEPRA/TRF-68/APL-2007/10920-10922 April 23, 2020

Subject: Decision of the Authority in the Matter of Adjustment of Calorific Value for Atlas Power Ltd. (Case No. NEPRA/TRF-68/APL-2007)

Dear Sir,

Please find enclosed herewith the decision of the Authority along with **Annex-I** (03 pages) in the matter of adjustment of Calorific Value for the period 1st October to 31st December 2019 in respect of Atlas Power Ltd. in Case No. NEPRA/TRF-68/APL-2007.

- 2. The decision is being intimated to the Federal Government for the purpose of notification of adjustment in the approved tariff through the official Gazette pursuant to Section 31 (7) of the Regulation of Generation, Transmission and Distribution of Electric Power Act, 1997.
- 3. Order of the Authority along with Annex-I shall be notified in the official Gazette.

Enclosure: As above

(Syed Safeer Hussain)

Secretary, Ministry of Energy (Power Division) Government of Pakistan 'A' Block, Pak Secretariat, Islamabad.

CC:

1. Secretary, Cabinet Division, Cabinet Secretariat, Islamabad

2. Secretary, Ministry of Finance, 'Q' Block, Pak Secretariat, Islamabad.



DECISION OF THE AUTHORITY IN THE MATTER OF ADJUSTMENT OF CALORIFIC VALUE FOR ATLAS POWER LIMITED (APL)

- 1. According to the decision of the Authority dated 3rd June 2011 in the matter of calorific value adjustment mechanism, the calorific value (CV) of furnace oil is subject to adjustment on actual basis. The following was decided by the Authority:
 - i) to fix 18,364 Btu/lb as reference CV with no adjustment below the minimum limit agreed in the FSA.
 - ii) to direct the IPPs to maintain and submit, annually a detailed record of consignment wise CV of the oil received and consumed by IPPs for power generation for its adjustment with respect to reference calorific value duly supported with the copies of test reports.
- 2. The Authority vide letter dated February 7, 2017, communicated to IPPs that the Authority has decided to carry out the CV adjustments of the concerned Power Plants on quarterly basis in future.
- 3. Accordingly, Atlas Power Limited (APL) submitted consignment wise record of CV for its adjustment with respect to the reference CV of 18,364 Btu/lb duly supported with the copies of test reports for the period covered from 1st October to 31st December 2019 along with the calculation.
- 4. The information was analyzed in the light of the documentary evidence provided by APL. The Authority has decided to approve **Rs. 1,082,185/-** (Rupees One Million Eighty two Thousand One Hundred and Eighty five) receivable by APL from the power purchaser for the period of 1st October -31st December 2019 on account of adjustment of actual monthly average CV against the reference CV of 18,364 Btu/lb. The detailed calculations are attached as **Annex-I**.

Order

5. The Central Power Purchasing Agency (Guarantee) Limited (CPPA-G) is hereby directed to pay Rs. 1,082,185/- (Rupees One Million Eighty two Thousand Option Region Hundred and Eighty five) to APL on account of adjustment of CV for the part of 1st October-31st December 2019.



HORIT



6. The above order of the Authority along with Annex-I shall be notified in the official gazette in accordance with the provision of Section 31(7) of the Regulation of Generation, Transmission and Distribution of Electric Power Act 1997.

Authority

Saif Ullah Chattha 3.2020

Member

Engr. Rafique Ahmed Shaikh Member Rehmatullah Baloch

Member

Engr. Bahadur Shah Member

Tauseef H. Farooqi Chairman

NEPRA AUTHORITY

23 0420

ATLAS POWER LIMITED Calculation of CV Adjustment

Sr. No.	Month	Reference CV (BTU/lb)	Approved FCC (Rs./kWh)	Revised CV (BTU/lb)	Revised FCC (Rs./kWh)	Difference (Rs./kWh)	Units Billed (kWh)	Differential Amount (Rs.)
1	Oct-19	-	-	-	-	-	-	
2	Nov-19	-	-	-	-	-		-
3	Dec-19	18,364	14.3638	18,323.79	14.3953	0.0315	34,355,087	1,082,185
Total		-					34,355,087	1,082,185



