



Registrar

National Electric Power Regulatory Authority Islamic Republic of Pakistan

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No. NEPRA/R/ADG(Trf)/TRF-92/HUBCO-2008/20430-34


October 19, 2022

Chief Executive Officer,
Narowal Energy Ltd.
[formerly Hub Power Co. Ltd. (HUBCO)]
11th Floor, Ocean Tower,
Block 9, Main Clifton Road, Karachi
Tele: 021 – 3587 4677

Subject: Decision of the Authority in the matter of Fuel Price Adjustment for the month of September 2022 for Narowal Energy Ltd. (formerly Hub Power Company Ltd. - Narowal) (Case No. NEPRA/TRF-92/HUBCO-2008)

Enclosed please find herewith the subject decision of the Authority along with Schedule of Fuel Cost Part of Energy Charge, applicable for the month of September 2022 (02 Pages) regarding the adjustment in fuel portion of energy charge part of tariff on account of variation in **Furnace Oil** price in respect of Narowal Energy Ltd.

Enclosure: As above


(Syed Safeer Hussain)

CC:

1. Secretary Ministry of Energy (Power Division), 'A' Block, Pak Secretariat, Islamabad
2. Secretary, Cabinet Division, Cabinet Secretariat, Islamabad
3. Secretary, Ministry of Finance, 'Q' Block, Pak Secretariat, Islamabad.
4. Chief Executive Officer, Central Power Purchasing Agency Guarantee Limited, Shaheen Plaza, 73-West, Fazl-e-Haq Road, Islamabad.



**DECISION OF THE AUTHORITY IN THE MATTER OF FUEL PRICE
ADJUSTMENT FOR THE MONTH OF SEPTEMBER 2022 FOR NAROWAL
ENERGY LIMITED (FORMERLY HUB POWER COMPANY LIMITED-
NAROWAL)**

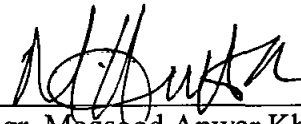
1. Pursuant to the Order of the Authority dated June 8, 2012 in the matter of tariff adjustment at Commercial Operation Date (COD) notified vide S.R.O 624(I)/2013 dated May 31, 2013 in case No. NEPRA/TRF-92/HUBCO-2008 and decision of the Authority dated November 7, 2014 in the matter of Motion for Leave for Review, regarding Narowal Energy Limited (formerly HUB Power Company Limited-Narowal), (hereinafter "NEL"), based on information submitted by NEL, the fuel portion of the energy charge part of tariff has been adjusted for variation in furnace oil price for the month of September 2022. The revised energy charge part of NEL's tariff relating to fuel indicated hereunder shall be immediately applicable to the unit delivered during the month:

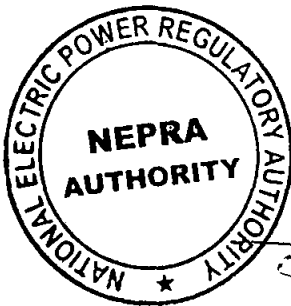
Period	Fuel Cost Component (Rs./kWh)	
	Reference	Revised
September 2022	11.2780	35.4414


2. The above referred revised fuel cost component attached as **Annex-I** is to 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.

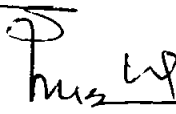
AUTHORITY


Engr. Rafique Ahmed Shaikh
Member


Engr. Maqsood Anwar Khan
Member




Tauseef H. Farooq
Chairman


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Narowal Energy Limited
(Formerly Hub Power Company Limited-Narowal)
Schedule of Fuel Cost Part of Energy Charge
Adjustment on Account of Fuel Price Variation for Furnace Oil

Period	Reference Price Rs./M.Ton	Previous Price Rs./M.Ton	Revised Price Rs./M.Ton	Reference FCC Decision June 8, 2012 Rs./kWh	Previous FCC Rs./kWh	Revised FCC Rs./kWh
September 2022	60,201.56	195,750.56	189,184.74*	11.2780	36.6714	35.4414

*Revised price is calculated in accordance with the details of consumption provided as under:

Fuel Source	Quantity (M. Ton)	Fuel Price (Rs./M. Ton)	Total Amount (Rs.)
BE Energy (Imported) (16-06-2022) Cargo 64-B3	2,429.525	190,053.540	461,739,827
BE Energy (Imported) (01-07-2022) Cargo 64-B3	5,528.455	191,418.030	1,058,245,965
PSO (PARCO) (01-07-2022)	222.596	170,278.410	37,903,293
BE Energy (Cnergyico) (16-07-2022)	6,016.520	171,079.340	1,029,302,271
BE Energy (PRL) (16-07-2022)	1,834.238	171,079.340	313,800,226
BE Energy (PRL) (01-08-2022)	443.920	171,582.070	76,168,713
BE Energy (PRL) (16-08-2022)	1,039.180	171,788.710	178,519,392
	17,514.434		3,155,679,686
Total Weighted Average Revised Price (Rs./M.Ton)			180,175.944
Adjusted for LHV-HHV Factor 1.05			189,184.742

Note: Out of 17,523.034 M.Ton fuel consumed during the period, 8.60 M.Ton was used for internal consumption. Accordingly, net consumption of 17,514.434 M.Ton has been considered in the FCC calculation.

