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SUPPLEMENT

PROCLAMATIONS, RULES AND REGULATIONS

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No. 74E

No. 74F

THE OFFICE OF UTILITIES REGULATION ACT

THE OFFICE OF UTILITIES REGULATION (NATIONAL WATER COMMISSION (WATER
SUPPLY AND SEWERAGE SERVICES RATES AND CHARGES))
ORDER, 2020

WHEREAS by sections 4(4) and 11 of the Office of Utilities Regulation Act, the Office of Utilities Regulation may, by order published in the Gazette, prescribe the rates to be charged by a licensee in respect of its prescribed utility service.

AND WHEREAS the Office of Utilities Regulation, having reviewed an application by National Water Commission (NWC) for an Annual Adjustment Price Mechanism (ANPAM) Rate Adjustment, issued the Determination Notice titled "National Water Commission Annual Adjustment Price Mechanism 2020 Rate Adjustment" (Document Number: 2020/WAS/003/DET.003) dated the 27th day of April, 2020.

In exercise of the powers conferred on the Office of Utilities Regulation by section 11 of the Office of Utilities Regulation Act, and of every other power hereunto enabling, the following Order is hereby made:—

1. This Order may be cited as the Office of Utilities Regulation (National Water Commission (Water Supply and Sewerage Services Rates and Charges)) Order, 2020.
2. With effect from the 1st day of May, 2020, an occupier of property—
 - (a) situated in any area of Jamaica in respect of which consumers receive water supply or sewerage services directly from the Commission; and
 - (b) who receives any such water supply or sewerage services, shall pay to the Commission at the main offices of the Commission or at such other places as the Commission from time to time specify, the applicable rates and charges set out in the First Schedule.

FIRST SCHEDULE

Rates and Charges

Service Charge

Meter/Service Connection Size

Charge

5/8 inch/ 15mm	\$	928.35
3/4 inch/ 20mm	\$	2,030.66
1 inch/ 25mm	\$	2,651.80
1¼ inch/ 30mm	\$	4,993.03
1½ inch/ 40mm	\$	4,993.03
2 inch/ 50mm	\$	7,071.47
3 inch/ 75mm	\$	12,840.92
4 inch/ 100mm	\$	20,748.54
6 inch/ 150mm	\$	31,606.58

Volumetric Rate

Consumer Category

Water Rate

Sewerage Rate

Residential (Imperial Metered)

For up to 3,000 gallons	\$	537.59	\$	620.93
For the next 3,000 gallons	\$	956.78	\$	1,105.08
For the next 3,000 gallons	\$	1,042.81	\$	1,204.46
Over 9,000	\$	1,778.84	\$	2,054.57

Residential (Metric Metered)

For up to 14,000 litres	\$	118.25	\$	136.58
For the next 13,000 litres	\$	210.46	\$	243.08
For the next 14,000 litres	\$	229.39	\$	264.94
Over 41,000	\$	391.30	\$	451.94

Commercial (Imperial Metered)

For up to 2,000,000	\$	2,054.29	\$	2,372.71
Over 2,000,000	\$	1,197.41	\$	1,383.02

Commercial (Metric Metered)

For up to 9,100,000	\$	451.89	\$	521.93
Over 9,100,000	\$	263.39	\$	304.23

Condominiums

Imperial Metered	\$	1,019.05	\$	1,177.01
Metric Metered	\$	224.16	\$	258.91

FIRST SCHEDULE, *contd.**Rates and Charges*

Primary Schools

Imperial Metered	\$	814.10	\$	940.28
Metric Metered	\$	179.08	\$	206.83

Commercial Consumers—Standby (Water Services) Charges

Imperial Metered

Annual Contracted Capacity Change	\$	848.10
Volumetric (per 1000 gallons)	\$	899.65
Penalty (per 1000 gallons)	\$	899.65

Metric Metered

Annual Contracted Capacity Change	\$	186.56
Volumetric (per 1000 litres)	\$	197.89
Penalty (per 1000 litres)	\$	197.89

Miscellaneous Fees

Disconnection and Reconnection Type

Fees

Domestic Unmetered Service (Locked)	\$	935.00
Removal and Replacement of Service (Unmetered)	\$	4,000.00
Domestic Metered Service (Locked)	\$	935.00
Domestic Metered Service Removed and Replaced 5/8 inch/15mm and 3/4 inch/20mm		8,300.00
Domestic Metered Service Removed and Replaced 1 inch/25mm and over	\$	12,500.00
Commercial Metered Service (Locked)	\$	935.00
Commercial Metered Service Removed and Replaced	\$	12,500.00

ANNUAL PRICE ADJUSTMENT MECHANISM

The PAM normally allows for an adjustment of base rates by the rolling in of the PAM up to the anniversary date to reset the base values for the three (3) components in the mechanism; the consumer price index (CPI), the Jamaican dollar exchange rate relative to the United States dollar (FE) and electricity prices (kWh).

The mathematical computation of the PAM is;

$$PAM = (w_{fe} * \Delta FE + w_{cpi} * \Delta CPI + w_k w_h * \Delta kWh) * 100$$

Where;

ΔFE is the monthly percentage change in the J\$/US\$ exchange rate,

ΔCPI is the monthly percentage change in the CPI,

ΔkWh is the monthly percentage in the kilowatt hour charge for electricity,

w_{fe} is the approved weight for the J\$/US\$ exchange rate,

w_{cpi} is the approved weight for the CPI, and

$w_k w_h$ is the approved weight for the kilowatt hour charge for electricity.

The ANPAM normally allows for an adjustment of base rates each year by the rolling in of the PAM rate up to that point. The ANPAM adjustment rate reflects the weighted change the three (3) components in the mechanism since the last ANPAM adjustment anniversary.

Mathematically, the new base rates may be expressed as follows:

$$\text{New Base Rate} = \text{Current Base Rate} * (1 + \text{ANPAM adjustment rate}).$$

Dated this 30th day of April, 2020,

ANSORD E. HEWITT
Director-General
Office of Utilities Regulation.

