

Liquefied Petroleum Gas (Cooking Gas) Price Watch

(AUGUST 2021)

Report Date: September 2021

Data Source: National Bureau of Statistics (NBS)

CONTENTS

Executive Summary	1
Average Cooking Gas Prices Across States – 5KG Refilling	2
Average Cooking Gas Prices Across Zones – 5KG Refilling	3
12 Month Average Prices – 5KG Refilling	4
Average Cooking Gas Prices Across States - 12.5KG Refilling	5
Average Cooking Gas Prices Across Zones - 12.5KG Refilling	6
12 Month Average Prices – 12.5KG Refilling	7
Appendix - Tables	8
Methodology	10
Acknowledgment and Contact	11

EXECUTIVE SUMMARY

Average price for the refilling of a 5kg cylinder for Liquefied Petroleum Gas (Cooking Gas) increased by 3.44% month-on-month and by 11.93% year-on-year to N2,215.33 in August 2021 from N2,141.59 in July 2021.

States with the highest average price for the refilling of a 5kg cylinder for Liquefied Petroleum Gas (Cooking Gas) were Akwa Ibom (N3,025.45), Benue (N2,825.00) and Jigawa (N2,521.43).

States with the lowest average price for the refilling of a 5kg cylinder for Liquefied Petroleum Gas (Cooking Gas) were Abuja (N1,806.66), Ondo (N1,840.81) and Lagos (N1,847.70).

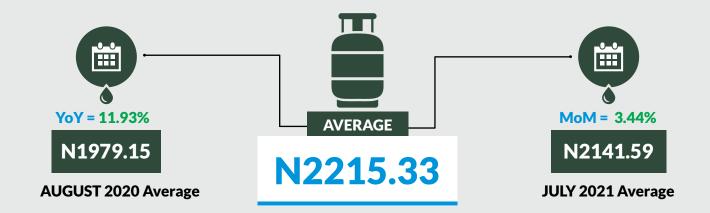
Similarly, average price for the refilling of a 12.5kg cylinder for Liquefied Petroleum Gas (Cooking Gas) increased by 2.09% month-on-month and by 9.14% year-on-year to N4,514.82 in August 2021 from N4,422.32 in July 2021.

States with the highest average price for the refilling of a 12.5kg cylinder for Liquefied Petroleum Gas (Cooking Gas) were Abuja (N5,837.26), Kogi (N5,237.50) and Ogun (N5,170.83).

States with the lowest average price for the refilling of a 12.5kg cylinder for Liquefied Petroleum Gas (Cooking Gas) were Niger (N4,021.06), Kebbi (N4,042.91) and Jigawa (N4,079.26).







STATES WITH THE HIGHEST AVERAGE PRICES IN AUGUST 2021

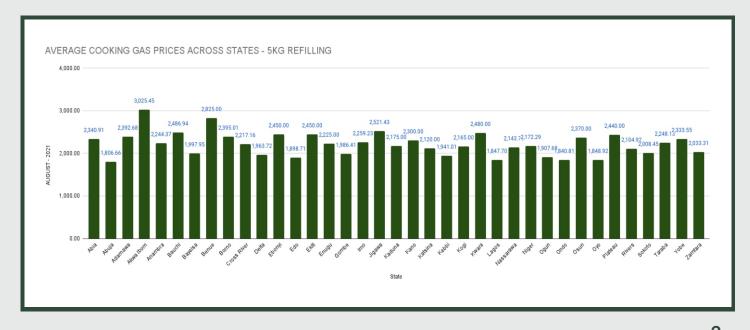


	Aug - 21	YoY%	MoM%
AKWA IBOM	3025.45	48.87	16.36
BENUE	2825.00	39.39	11.22
JIGAWA	2521.43	47.92	15.93

STATES WITH THE LOWEST AVERAGE PRICES IN AUGUST 2021

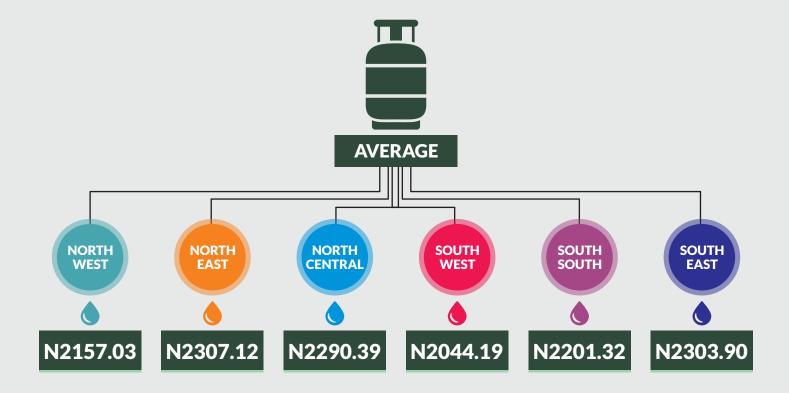


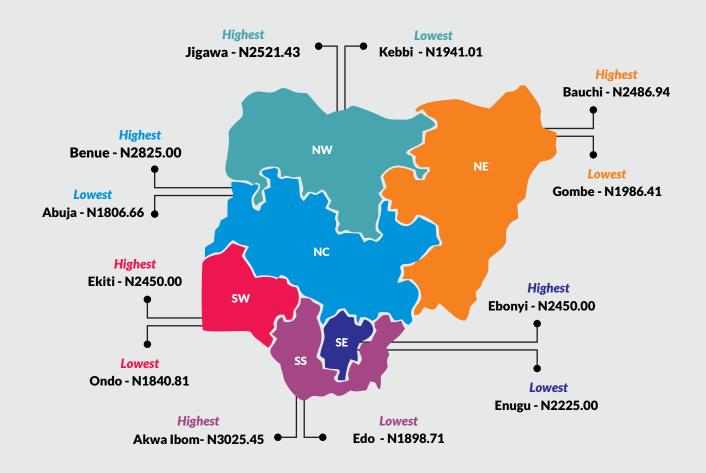
	Aug - 21	YoY%	МоМ%
ABUJA	1806.66	1.50	0.03
ONDO	1840.81	-1.49	-0.12
LAGOS	1847.70	7.11	0.37





Average Cooking Gas Prices Across Zones - 5KG Refilling





12 Months Average Prices - 5KG Refilling



U		U
Seni	tember	2020

Average 1974.67 -0.23 YoY -0.07 MoM

October 2020

Average 1953.71 -0.70 YoY -1.06 MoM

November 2020

Average **1947.47** -2.64 YoY -0.32 MoM

December 2020

Average **1949.75** -3.41 YoY 0.12 MoM

August 2020

Average **1979.15** YoY -1.06 0.40 MoM



January 2021

Average 1949.02 -3.47 YoY

-0.04MoM

July 2021

Average 2141.59

8.64 YoY

3.52 MoM

AVERAGE

August 2021

Average 2215.33

3.44 YoY

11.93 MoM

February 2021

Average 2018.91

1.18 YoY

MoM

June 2021

Average **2068.69**

YoY 4.80

-0.15 MoM

May 2021

Average 2071.69

5.43 YoY

MoM 0.12

April 2021

Average 2069.21

5.72 YoY

MoM 0.56

3.59

March 2021

Average **2057.71**

3.87 YoY

1.92 MoM







STATES WITH THE HIGHEST AVERAGE PRICES IN AUGUST 2021

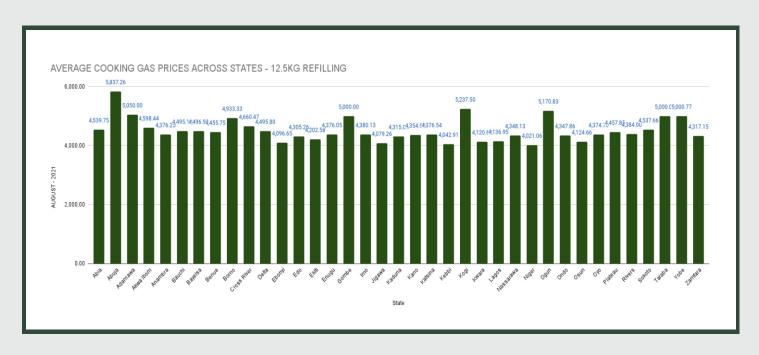


	Aug - 21	YoY%	МоМ%
ABUJA	5837.26	51.22	15.36
KOGI	5237.50	24.32	5.07
OGUN	5170.83	22.99	20.53

STATES WITH THE LOWEST AVERAGE PRICES IN AUGUST 2021

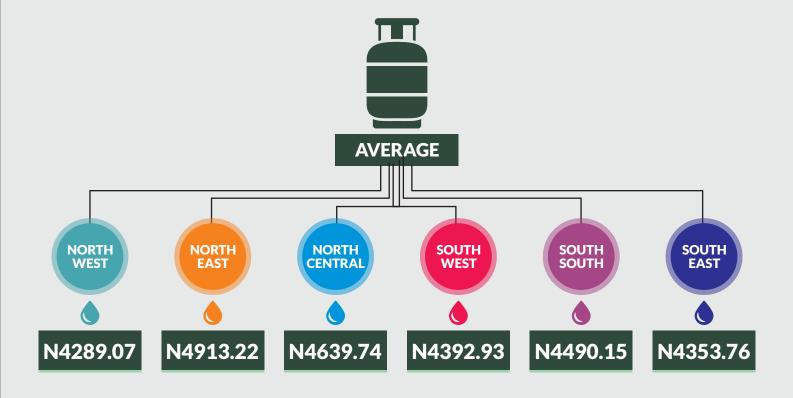


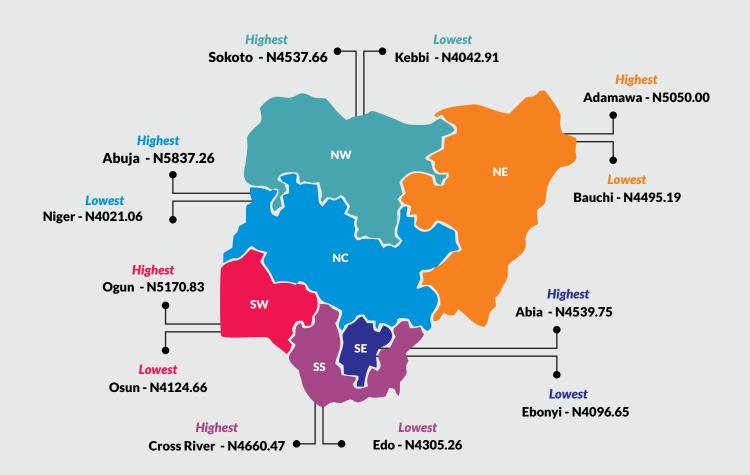
	Aug - 21	YoY%	MoM%
NIGER	4021.06	-5.46	-15.52
KEBBI	4042.91	0.43	0.08
JIGAWA	4079.26	-1.55	-0.11





Average Cooking Gas Prices Across Zones - 12.5KG Refilling





12 Months Average Prices - 12.5KG Refilling



September 2020

Average **4110.92**

-0.32 YoY

-0.63 MoM

October 2020

Average 4078.65

-0.64YoY

-0.78 MoM

November 2020

Average 4082.97

-0.93 YoY

0.11 MoM

December 2020

Average **4154.28**

-0.52 YoY

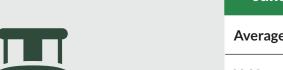
1.75 MoM

August 2020

Average **4136.80**

YoY -2.04

0.24 MoM



January 2021

Average **4177.55**

YoY -0.06

0.56 MoM

AVERAGE

July 2021

Average **4422.32**

7.16 YoY

3.11 MoM

August 20	21
August 20	7

Average 4514.82

2.09 YoY

9.14 MoM

February 2021

4.38 YoY

MoM

June 2021

Average **4289.05**

YoY 3.62

0.00 MoM

May 2021

Average **4288.95**

3.68 YoY

-0.66 MoM

April 2021

Average **4317.55**

YoY 3.75

MoM -0.96

Average **4363.51**

4.45

March 2021

Average **4359.23**

4.26 YoY

-0.10 MoM

GAS FILLING (GAS) PRICE WATCH(5KG)

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STATE LABEL	ITEM LABO	L.	Jan-16	Feb-16 Mar-1	6 Apr-16 9	May-16 Ju	an-16 Jul-16	Aug-16 Se	p-16 Oct-	16 Nov-1	6 Dec-16 Jan	-17 Feb-17	Mar-17 /	Apr-17 May-17	Jun-17 Jul-	-17 Aug-17	Sep-17	Oct-17 Nov-17	Dec-17	Jan-18 Fe	rb-15 Mar-1	15 Apr-15	May-15 Ju	n-18 Jul-	18 Aug-18 S	Sep-18 Oct-1	35 Nov-15	Dec-18 Jan-	9 Feb-19	Mar-19 Ap	r-19 May-19	Jun-19 Jul-1	9 Aug-19	Sep-19 Oct	-19 Nov-19	lec-19 Jan-20	Feb-20 Ma	-20 Apr-20	May-20 Ju	n-20 Jul-20	Aug-20 Se	p-20 Oct-2	10 Nov-20	Dec-20 Jan-2	11 Feb-21	Mar-21 Apr-2	1 May-21	Jun-21 Jul-21	Aug-21
		I cylinder (i.e Ska) refilling						11 1864 29 18	25.71 2162	236 18142				MAAA7 2511.11					7 2128.57						000 211667 2	2200.00 2145		211250 2084		212222 21	66.67 1867.86	1911 11 1988																	+
ADG		I cylinder (Le Skg) renting			95 1745.00 1						0 1866A7 28						1902.50	235625 2177.7	7 2120.57	2020.00 20	000.09 2016				0.00 2116.67 2						W0.00 1675.00			1885./1 184	0.00 1250.00	784.14 1874.	1830.00 19	000 192222	1903.14 15	06.53 1906.15	5 1895.79 18	DMAZ 1837.	00 1090.61	1070.45 1752	00 178076	2110.00 2171	00 1905.94	2035.00 2,150.0	5 1806.66
		Lodinder (La Skg) renting		1900.00 1750		180000 10	850100 Z0501	00 1800000 18	70.00 1921	190 18050	0 1800.67 280	2780.00	2800.00 2	2380.00 2500.00		25.00 1720.0	2040100	240000 20000	0 2275.00	2080.00 11	82000 1780		2030.00 20	90.00 173	0.00 1920.00 1	1900.00 1980	00 1980.00	200000 1900	1900100	189200 15	60.00 1675.00	170000 1776	.33 1/39.1/	2375.66 238	500 227405	805.40 1880.0	1780.00 18	010 185010	188000 17	98.37 1800.00	0 1/80/00 1/	7/0.00 1780	00 1796.71	1020.00 1780	1799.36	1900.98 1940	00 1806.20		2 2222.65
		Lodinder (La Skg) renting		1900.00 1750.	00 1800.00 1	177510 16	800D0 2150L	00 1/5000 16	M1.75 181.	7.56 18000	0 1025.00 255	2500.00	2700.00	2900.00 2400.00		75.00 1720.0	200000	235000 23300	0 22/5.00	200000 21	2000	00 201230	2030.00 20	200	0.00 2150.28 2	2275.00 2300	00 2234.29	22/500 239	240000	23/500 22	1/5.00 2500.00	2465.00 2492	30 2466.75	23/5.00 238	0.00 2274.08 .	379.36 2400.0	2372.40 24	UDU 2398D4	227931 22	73042	1 240227 23	2307	80 2367.80	2392.88 2450	100 2396.99	237/3/ 2373	104 2392.02		0 3025.45
Akwa Ibom		I cylinder (i.e Skg) refilling I cylinder (i.e Skg) refilling	1712.50	1983.33 2066.	67 2133.33 1	1/05.85 20	03333 2166.6	37 1850:00 18	50.00 1814	4.69 1516.6	7 1933.33 253	3000.00	2530.00 2	2380.00 2590.00	2241.67 215	58.33 2214.2	2028.57	2328.57 2395.0	0 2207.14	2350.00 23	300.00 2057.	14 2130.00	1946.67 20	206	6.67 2133.33 2	2200.00 2196	.00 2350.68	2300.00 2230	00 2300.00	2265.00 22	10.00 2103.57	2070.00 2175	.00 2156.19	2221.11 215	0.00 2209.49	199.20 2098.0	2178.81 20	5.00 1988.75	1888.89 19	45.42 2055.2	5 2002.22 20	211.11 2067.	84 2067.84	2036.72 2050	171 2127.78	2220.00 2381	82 2363.64	2211.25 2,600.0	2025.45
Anambra		Loylinder (Le Skg) refilling Loylinder (Le Skg) refilling	1725.00	1666.67 1666.	87 1747.50 1	1766.67 20	070.00 2079.1	17 2198.33 18	95.00 2209	9.71 2235.7	1 2163.33 250	0.00 2800.00	2516.67	2471.43 2557.14	2228.57 230	00.00 2207.6	2010.00	2346.15 2457.1	4 2220.00	2442.86 23	364.29 2271	43 2204.17	2296.43 22	142.86 225	0.00 2345.45 2	2330.77 2389	29 2247.37	2330.77 2275	00 2169.23	2275.00 22	2320.00	2250.00 2285	.00 2267.50	2277.60 214	6.67 2253.03 1 1.88 2476.29	253.51 2170.6	2238.41 21	6.67 2084.67	2125.16 22	08.95 2205.53	7 2205.57 21	194.00 2044	17 2075.83	2105.45 2190	00 2292.00	2373.33 2255	56 2357.54	2400.00 2,485.7	1 2244.37
		I cylinder (Le Skg) renting		1900.00 1800		1900.00 49	10000 21000		25.00 1914	000 20000		0000 2500.00 0000 3000.00		2350.00 2400.00	2301.00 224		200000	250000 23163	5 2200.00	2250.00 22	200.00 2400	00 2200.00		81 11 191	0.00 2490.00 2	2400.00 2550	00 2300.00	250000 2540	20000	250000 25	13.33 250000	245000 2467	78 2466.89	2401.00 240	1.00 24/6.29	49157 25000	2407.50 25	000 248633	2404.33 24 1018.18 10	61U3 2465.80	0 2469.60 24	6737 2467	82 2468.32	2469.12 2460	100 2467.46	2407A5 2400	40 2466.37	2400.30 2,400.0	5 1007.05
		Cylinder (Le Skg) renting			00 1900.00 1		9400 2000E		25.00 1914	437 22500		0000 2200.00		2350.00 2566.16			193010	240000 22000	0 210000	2072.22 25	2091	87 2100.00		180.00 222	3.33 2000.00 2	2000.00 1950	2000.00	200000 2000	100 2300100	225000 ZL	50.00 1920.00	190000 2020	56 1907.78	1900.00 192	0.07 2040.02 .	U25.82 Z126.0	2033.02 19.	0.07 171000	1910.10 15	76.43 1982.9.	3 1902.62 19	VBULUY 1780.	UB 1780.UB	1783.30 1070	.00 1885.00	1952.10 2000	00 2110.00	2235.00 1,997.9	0 2025.00
Benue		I cylinder (i.e Skg) refilling I cylinder (i.e Skg) refilling				1900.00 20	03333 20500	00 1883.83 18	33.33 2062	2.14 2270.0	0 2262.50 250	00.00 2700.00	2400.00 2	2350.00 2450.00		14.70 7355.5	2000.00	2328.57 2740.0	0 2666.67	2300.00 2	100.00 2366	67 2100.00	2306.67 22	180.00 227	0.00 2210.00 2	2350.00 2353	70 2200.00	200000 2000	00 1980.00	202000 20	66.67 1900.00	1870.00 1945	.56 1907.78	1900.00 197	8.91 1950.00	050.00 2000.0	1900.00 19	6.67 2000.00	1960.00 19	25.00 1956.50	0 2026.67 19	267.31 2083.	33 2125.00	2096.00 1995	.00 1999.01	2085.71 1980	.00 2015.66	2100.00 2,540.0	2825.00
Borno				1800.00 2030.		1929.60 20	090.00 2075.0	00 2035.00 18	40.00 2438	8.88 2364.2	9 2070.00 25		2650.00 2	2228.57 2337.50			1914.29	2372.50 2540.0	0 2300.00	2688.89 25	500.00 2487.	50 2428.57	2428.57 24	65.33 240	1.43 2400.00 2	2440.00 2488	B9 2260.00	2500.00 2325	00 2400.00	2362.50 22	62.50 2342.86	2407.14 2375	.00 2391.07	2382.29 238	2.29 2373.61	383.33 2400.0	2380.15 24	0.00 2385.72	2387.67 23	91.44 2390.14	4 2397.77 23	991.96 2392	.77 2396.69	2396.69 2394	34 2396.22	2397.56 2393	25 2393.87	2394.39 2,394.6	2395.01
Cross River		Cylinder (Le 5kg) refilling				1894.00 18	850.00 2050.0	00 1833.33 18	88.02 2059	9.12 1815.0		3000.00	2511.11 2	2440.00 2550.00	2272.22 224	45.45 2133.3	2008.33	2394.44 2262.5	0 2093.75	2145.00 2	150.00 2155	00 2100.00	2112.50 21	165.00 209	5.45 2111.11 2	2166.67 2111	11 2086.67	2300.00 2350	00 2450.00	2400:00 22	25.00 2113.64	2132.14 2233	33 2198.74		5.00 2120.77	223.78 2192.3	2204.74 22	0.00 2168.83	2314.29 22	72.66 2184.2	5 2217.60 21	181.76 2186	59 2186.59	2208.66 2291	.67 2286.64	2170.00 2187	50 22%,88	2182.86 2,214.6	2217.16
Delts		l cylinder (i.e 5kg) refilling		1812.50 1816.			850.00 2150.0		46.69 2390	8.22 1820.0		16.36 2984.62		2375.00 2453.85	2076.92 177	71.43 1878.6	1892.86	2406.25 2542.8	5 2320.00	2020.00 2:	150.00 1900	00 2000.00	2175.71 19	85.71 190		2142.86 2150		2300.00 2230	00 2300.00	2331.43 22	32.86 1867.33	1859.29 1863	31 1861.30		1.43 2000.96	008.76 1990.7	1967.53 19	0.00 1865.71	1760.00 18	2163 1868.4	4 1880.55 17	TE9.29 1875.	28 1875.28	1871.11 1916	92 1960.00	2210.00 2045	83 2160.71	2068.33 1,956.7	2 1963.72
Ebonyi		l cylinder (i.e 5kg) refilling		1700.00 1733.	33 1760.00 1	1735.00 17	775.00 2187.5	0 1845.83 21	79.22 2239	7.62 1883.3				2387.50 2550.00				2300.00 2525.0	0 2350.00	2233.33 11	860.00 1870	00 1783.33				1900.00 1916			00 1975.00	1972.50 19	60.00 1666.67		39 1750.00	1700.00 161	6.67 1650.00	702.47 1780.3	1671.43 16	0.00 1733.33	1702.53 17	05.55 1703.33	2 1716.67 16	993.86 1728	57 1696.03	1707.12 1707	.12 1756.25	1894.00 1928	33 1930.00	1840.75 2,141/	/ 2450.00
Edo		Cylinder (Le 5kg) refilling		1766.67 1787.	50 1737.50 1	1700.00 18	850.00 2137.5	50 1862.50 21	71.01 2262	203 1816.6	7 1983.33 250	3030.77	2560.00 2	2383.33 2525.00	2186.67 226	64.29 2240.63	1893.33	2380.00 2550.0	0 2236.67	2145.88 20	085.71 2194	74 2200.00	1846.15 17	194.29 173	1.25 1950.00 1	1964.29 1973	OS 2080.00	2000.00 2130	00 2000.00	2065.00 15	01.43 1714.17	1807.09 1918	75 1874.00	1797.56 154	1.48 1930.35	918.37 1907.1	1894.20 17	8.33 1864.04	1854.57 18	66.78 1871.63	7 1864.97 18	67.05 1872	93 1875.58	1866.84 1829	29 1837.86	1985.71 1945	83 1925.71	2026.43 1,896.6	2 1595.71
Ekisi		Cylinder (Le Skg) refilling		1800.00 1800.	00 1800.00 1	1788.80 20	000.00 2000.0	0 2000.00 18	59.89 1859	9.60 1825.0	00 1968.06 250	00.00 2416.67	2580.00 2	2477.78 2305.00	2070.83 203	75.00 1745.43	1893.75	2350.00 2262.5	0 2052.50	2066.67 11	950.00 1895.	00 1815.63	1795.00 18	100.00 182	0.00 1846.15 2	2011.11 2167	86 2200.00	1953.33 1963	54 1921.08	1960.00 19	48.21 2210.00	2200.56 2100	11 2120.34	2064.64 206	4.64 2056.26	986.92 1968.7	1856.67 18	9.23 1800.00	1861.16 19	07.62 1964.10	0 1881.50 19	73381 1961	76 1905.67	1897.88 1953	185 2158.82	2091.43 2103	57 2164.29	2091.28 2,006.*	/ 2450.00
		Cylinder (i.e 5kg) refilling		1712.50 1720.	83 2000.00 2	2000000 20	000.00 2000.0	0 1825.00 20	44.95 2025	5.75 1900.0	0 1923.33 253	333 2944.44	2570.00 2	2480.00 2562.50	2210.00 220	00.00 1933.3	1775.56	2350.00 2563.0	0 2400.00	2115.56 22	215.00 2185			189.90 186		1865.45 1918	18 2000.00	1748.46 1672	22 1680.00	1769.23 18	53.85 1763.64	1702.86 1733	25 1718.05	1755.50 163	5.38 1763.64	818.33 1822.7	1748.55 170	3.75 1641.11	1600.00 16	07.14 1708.9	6 1700.00 17	05.45 1611	11 1561.00	1563.75 1620	100 1843.33	1913.64 1986	15 1986.36		0 2225.00
Combe	Cas in small	Cylinder (Le Skg) refilling	1700.00	1700.00 1700.	00 1700.00 1	1700.00 20	000.00 2000.0	00 1700:00 21	23.52 1940	0.43 2000.0	0 1900.00 250	00.00 2500.00	2650.00 2	2500.00 2600.50	2250.00 230	00.00 2050.0	2050.00	2350.00 2150.0	0 2200.00	2500.00 23	300.00 2150	00 2100.00	2500.00 23	60.95 233	429 2354.55 2	2487.50 2500	.00 2200.00	1733.33 2023	33 2000.00	201167 20	11.67 2122.22	2011.11 1900	00 1925.56	1931.93 202	3.40 1988.05	971.34 2000.0	1990.66 20	0.00 1988.92	1987.04 19	76.17 1973.20	5 1987.99 19	064.79 1969.	26 1986.44	1987.67 1987	.67 1986.65	1986.31 1985	18 1984.86	1984.68 1,985."	9 1986.41
lmo	Gas in small	Cylinder (Le Skg) refilling	1750.00	1950.00 1825.	00 1820.00 1	1800.00 20	010.00 2250.0	0 215000 21	68.20 1894	4.97 2250.0	0 1987.75 254	2.86 2700.00	2500.00 2	2500.00 2537.50	2340.00 232	20.00 2155.5	1850.00	2342.86 2150.0	0 2557.14	2233.33 2:	171.43 1965	71 1833.33	1825.00 18	140.00 182	0.00 1866.67 1	1925.00 1942	86 2075.00	2077.50 1985	71 1916.67	1915.00 19	36.67 1962.50	1875.00 1972	73 1925.00	1961.30 196	1.30 1885.71	950.00 1875.0	1790.91 17.	SE7 166SE7	1620.00 16	75.00 1611.1	1 1672.22 16	944.44 1691	75 1662.50	1678.89 1750	173 1832.14	1987.50 2041	82 2066.00	2032.73 2,037.	0 2259.23
Jeron	Gas in small	Cylinder (Le Skx) refilling	1800.00	1800.00 1800.	00 1950.00 1	1950.00 20	000.00 1970.0	00 1970.68 19	70.00 1970	0.70 1970.0	0 2000.00 250	00.00 2500.00	2250.00 2	2500.00 2450.00	2350.00 220	00.00 1800.0	1775.00	2400.00 2255.9	7 2100.00	2180.00 2	133.33 1950	00 1812.50	1950.00 19	52.88 195	0.00 1900.00 2	2100.00 2200	00 2100.00	1916.67 1966	67 2000.00	2080.00 15	93.33 1933.33	1850.00 1900	00 1900.00	1952.11 197	9.59 1962.25	850.00 1864.2	1785.00 17	7.78 1670.00	1660.00 16	66.67 1616.63	7 1704.55 17	762.22 1676	57 1732.22	1750.00 1833	1795.00	1717.00 1800	00 1726.86	1732.55 2.175.	0 252143
Kadura	Gas in small	Cylinder (Le Skx) refilling	1900.00	1900.00 1800	00 1750.00 1	1833 33 30	00000 22500	0 1866.67 18	26.00 2155	524 18800	0 2200.00 250	MAT 2500.00	2250.00	2500.00 2300.00	2000.00 214	45.00 2175.0I	1750.00	240000 24500	0 2200.00	2000.00 21	100.00 1966	47 189175	1487 50 17	116.67 176	000 182500 1	1800.00 2000	00 2000 80	1888 67 1755	33 1725.00	1740 17 18	00.00 1891.67	1851 67 1916	47 1925.00	1860 83 186	081 1549 45	800.00 1825.0	1836.22 18	250 1856.28	1841.05 18	58.52 1814.2	9 186475 18	1261	67 178000	1807 14 1776	25 1826.65	1875 84 1819	29 2015.00	2050.00 2,400	0 217500
Kann	Gas in small	Lodinder II a Skel refilling	2000.00	1950 55 1950	00 1950.00 1	195000 21	150.00 2000.0	0 1900.00 19	94.00 2167	208 19750	0 2200.00 225	2500.00	2350.00	2500.00 2300.00	211667 220	00.00 1800.0	1750.00	240000 25500	0 2242.35	2250.00 2	150.00 2033	13 1925.00	1800.00 18	100 75 183	0.00 1800.00 2	2075.00 2100	00 2000 00	2200.00 2054	67 2100.00	2083 33 15	90.00 1900.00	1875.00 1918	13 1875 13	1904.79 199	776 198947	988 60 1922 5	1960 08 18	000 1840.00	1800000 18	75.99 1911.0	7 188215 19	21105 1874	00 1800.00	1783 33 1780	00 185650	1848 12 1920	00 185286	1857.34 2.350	0 2300.00
Katalan	Caulounal	Cylinder (Le Skx) refilling	1801.79	181889 1815	71 1840.00 1	1833 33 22	200.00 2023.2	rs 1970.81 18	27.60 2044	A 37 1923 9	M 1964.44 25	72.22 2500.00	222857 3	2383 33 2300.00	225000 233	75.00 1950.0	1757.14	2412.50 2511.1	1 2200.00	2186.67 2	135.71 2050	00 1971.43	1900.00 18	75.00 185	7.14 2000.00 2	2114 29 2195	00 1980.95	235714 2171	41 1950.00	1978 18 19	85.71 1950.00	1935.71 1942	86 1925.00	1876 57 178	500 198707	958 33 1977 3	1936.20 19	000 188333	1920.07 19	1760 19160	9 1920.61 19	21157 1891	47 1800.00	1836.05 1793	25 1885.15	1880 96 1914	29 2033 33	1980.95 2.290.0	0 212000
Kehhi		Cylinder (Le Ska) refilling		2000.00 1900	00 1891 67 1	1883 33 22	200.00 2250.0	0 1925.00 18	36.20 2007	779 19164	7 2000.00 25	25.00 3000.00	2500.00	2425.00 2350.00	2400.00 233	20.00 2150.0	1850.00	240000 23750	0 2500.00	2000.00 21	145.50 2075	00 2050 13	2125.00 21	100 86 200	995 2000.00 2	2100.00 2100	00 2050.00	2000.00 2000	00 1950.00	200000 20	50.00 2200.00	2100.00 2000	00 1925.00	2032 26 203	276 202726	000.00 2000.0	2025.77 19	000 1890.00	2016 38 15	25.00 1987 3	1 1974 13 19	290.47 1950	00 1980 11	1974 09 1893	33 1850.00	2000.00 1951	95 1920.00	1830.00 1.944	1 1941.01
Kosi		Cylinder (Le Skg) refilling		1803 13 1812	50 1900.00 1	1875.00 15	975.00 2000.0	0 1855.00 18	69.50 2080	0.31 1845.8	3 213000 25	22.86 2650.00	2448.00	2392.86 2531.25	2005.00 210	00.98 2014.2	1875.00	240000 21000	0 2400.00	2380.00 23	264.29 22301	00 220714	1987 50 19	75.00 193	000 195000 1	1966 67 2000	00 1983 33	2000.00 1850	00 2010.00	1925.00 15	00.00 1950.00	1890.00 1920	00 1875.00	1975.94 185	000 1923.40	880.00 1933	1915.64 18	667 181667	188750 18	21 70 1821 8	4 1887.31 18	90.54 1837	50 182857	1847.62 1758	57 1775.00	1848 57 1925	00 2000.00	2025.00 2.025	0 216500
Kaara		Cylinder (Le Skg) refilling		181875 1894	44 1834.67 1	1837.50 18	875.00 2092.8	6 1858.33 18	14.75 1947	292 19400	0 191250 25	27.27 2800.00	2533.33	2300.00 2500.00	2200.00 213	33.33 2000.0	1850.00	240000 25500	0 2400.00	2270.00 2	180.00 2100	00 215000	2163.33 23	16.67 230	0.00 2105.00 2	2000.00 1900	00 1945.45	2000.00 1900	00 1933.33	1914.67 19	73 33 1980.00	1880.00 1900	00 1870.00	1900.00 183	0.00 1800.00	901 10 1875 0	189100 18	750 178250	167000 17	9488 1777 W	0 1795.44 18	11415 1807	17 183333	1801.62 1786	AT 1920.00	198750 1950	00 1960.00	1940.00 2.040	0 2480.00
		Cylinder (Le Skg) refilling			33 2000.00 3					146 18118				2366.67 2347.06	225000 225	15.77 1889.4	203158	2400.00 2403.6	0 234412	2200 48 2	100.00 3103	00 3113.50	1910.00 18	56.25 184	A90 1922.73 1	1911 58 2086	04 1054 55	2020.00 1894	74 1901 18	1899.47 18	78.46 1966.67	1912.10 1947	06 1898.51					3.33 1842.86		2000 1740.00	0 1775.00 18	102.75 1830	83 174150	1766.00 1800	27 100722	2082.27 1024	60 1841.03	1879 19 1 1840 8	0 1847.70
		Cylinder (Le Sky) refilling									3 1865.00 25							240000 23023	0 2125.00	2020.00 2	2773	67 2020.00	2100.00 20					200000 213							286 198667 T				2007.60 30	23.86 2042.8		202.70 2021	43 1070.57	1766.00 1800	00 333734	214147 2144	47 2340.00		0 2141.75
Nines		Cylinder (Le Sky) refilling		2000.72 1822		1800.00 30	00000 20000	0 104250 40		8.74 1878.0				3500.00 2510.07		47.75 7150.00	1007.00	240000 21300	0 2725.00	2140.00 21	105.00 1075	00 2000.00		41 FE 100	0.00 2100.00 2	2150.00 2150		2000.00 201	30 2000.00		00.00 2330.00	2136.00 2120	00 2007.50	1044 47 200	E E 3 3350.00	330.00 3330.0	2130.00 22	7.14 2157.00 F.33 3150.00	2077.07 23	73.73 2308.7		778.67 7705	44 2200.00	2144.67 2136	00 2337.00	2225.02 2240	00 1050.00	2025.00 2,300.0	
reger		Cylinder (Le Sky) refilling		2000.00 1000.	00 1800.00 1	100000 20	00000 20000	0 1545.00 40	00.00 2000	324 10030	0 1700.07 22.	200.00	2712.50	2321.43 2300.00	2000.00 23	41.67 1721.6	186250	240533 24252	0 223000	2140.00	173.00 1773	00 2000.00	2170.00 21	105.91 213	636 201667 2	21/0.00 21/0	00 2344.47	1745.75 1700	27 220000	154000 15	00.56 1855.56		00 184128	1887 96 188	2.21 2120.00	200.00 2220.0	1845.45 18	8.57 1838.63	22,0000 22	0233 2300.3	2 220222 22	00.00	40 2200.00	2100.07 2123	00 1005.44	222702 2000	00 1730.00	2023.00 2,300.3	1 1907.68
Ogun		Cylinder (Le Skyl refilling		1950.00 1875. 3097.17 3094.5		180000 2	190010	00 1845.00 18		282 18335 978 919000						41.07 1721A 62.00 1845.6	1862.50	2408.33 2428.2	5 2180.00	2150.00 2	107/44 20001	00 2100.78	2170.00 21	105.91 213	0.36 2010.07 2	2140.00 2280	00 2100.07	1/08/5 1/00	DO 1841.67		21.05 1897.92	1835.70 1928		1865.95 186	2.96 1750.00	830.00 1881.	1845.45 18	037 183031	1041/1 10	MU36 1842.V	9 1842.99 18	9033 1/64	44 103274	1850.00 1790	1985.64	1922.22 2026	10 2054.55	2090.00 1,902.6	1907.66
Unas		I cylinder (Le Skg) rentling		1047.47 1000		2071.00 20	Maries 21001	00 2000000 ZC	22.75 2145 24.84 2020	9.78 219000			2400.00 2	2390.15 2294.44	2003.33 214	42.00 1845.43	1845.45	233333 24050	0 2212.50	2100.00 2	148.13 20501	00 2100.00	2100.07 21	100.01 201	0.33 2000.57 1	1953.33 2075	00 2000.00	1/3125 1/4	67 184333		2106 1897.92	1035.79 1920	57 1001.05		5.08 1848.58	810.0/ 1895.4	1856.92 18	0.75 1805US	180837 16	05.17 1808.7	2 1866.72 16	16273 1800	00 1798.33	1/01.54 1020	107 1040.43	1950.00 1847	96 1846.55	1844.72 1,842.9	1040.01
Osun				1PU// 1PW		190000 2	20010	0 200000 20	U4.96 20/0	USB 20000	0 2100.00 250	0000 2376.47		2411.11 2260.73	231000 220	00.11 1967.0 10.00 1762.5	1044.44	250000 2616.6	0 2238.33	2200.00 2	100.07 20001	00 2185.00	2263.57 23	70.00 212	0.07 2173.33 1	2777.76 2036	.11 2000.00	180230 1703	5/ 101111		90.80 1784.29	1//8/5 1//6	30 1094.44	1/11/46 100	2.90 1865.00	043.75 1009.	1790.05 17	500 1786.61	1/0020 1/	05.01 1/07.44	9 1/07/49 1/	1737.	30 1661/5	1/13.50 1/16	130 2007.09	200000 2049	33 1970.00	2033.33 1,852.6	- 237000
Dyo		l cylinder (i.e 5kg) refilling				1992:00 15	995.00 1995.0	0 1995.00 19	83.64 2003	331 20333	1 199320 270			2437.50 2320.00			1846.67	2200.00 2546.1	5 2664.29	2243.33 2:	184.21 1976.	88 1917.50	2157.50 21	02.94 230	0.63 2160.00 2	2000.00 2114	71 2000.00	1753.68 1769	23 1812.50			1857.64 1900	00 1839.28	1865.64 186	5.64 1846.26	866.67 1880.8	1852.99 18	0.71 1858.24	1864.01 18	58.88 1858.9	8 1858.98 18	157.26 1742	86 1716.67	1691.67 1737	.65 1907.14	1979.41 2011	.79 1982.35	1887.35 1,849.6	9 1545.92
Plateau		Cylinder (i.e 5kg) refilling		1916.87 1916.		1900.00 19	970.00 2176.1	19 2160:00 til	92.40 2186	6.23 2100.0		14.44 2820.00				38.46 2175.0	2012.50	2410.00 2008.3	3 2060.00	2000.00 11	985.71 2100	00 1916.67			0.00 2100.00 2	2150.00 2170	.00 2055.89	2000.00 1870	00 1910.00		00.00 1875.00	1850.00 1950	00 1916.66		0.00 1883.33	862.50 1862.5	1885.61 18	6.67 1883.31	1873.90 18	73.81 1812.50	0 1870.00 18	160.59 1700	00 1783.00	1800.00 1750	100 1850.00	1933.33 2060	.00 1885.19	1846.12 2,160.0	2440.00
		Cylinder (Le 5kg) refilling			00 1875.00 1	1825.00 18	875.00 2100.0	00 1966.67 18	19:30 2050	0.30 1800.0				2462.50 2585.00	2300.00 220	00.67 2186.6	1965.38	2400.00 2542.8	5 2200.00	2072.31 22	230.00 2200.0		1967.86 20		8.33 2112.50 2	2250.00 2271	A3 2057.14	2100.00 2205	63 2300.00	2129.55 22	47.06 2294.12	2195.55 2150	00 2172.77	1970.00 205	3.85 2154.14	162.43 2084.1	2157.51 20	9.41 2011.76	2122.98 21	09.31 2102.29	8 2130.00 20	2205	43 2110.00	2101.34 2066	.67 2038.89	2091.67 2186	67 2106.44		2 2104.92
		Cylinder (Le Skg) refilling			33 1800.00 1	1841.67 18	800.00 1900.0	00 1900.00 15	00.00 1970	0.49 1968.7	5 1800.00 25	75.00 2500.32	2300.00 2	2300.00 2300.00	2340.00 230	00.00 1944.0	1900.00	2300.00 2300.0	0 2180.00	2100.00 2:	137.50 2050:	00 1980.00	2130.00 20	000.89 200	0.00 1922.22 2	2075.00 2000	.00 2050.63	1983.33 2000	00 2080.00	2100:00 20	75.00 2075.00	2075.00 2075	.00 2075.00	2053.19 205	3.19 2057.68	058.27 2025.0	2066.78 19	1.82 1890.00	2039.80 20	36.90 2033.75	5 2003.75 20	26.96 1980	00 1900.00	1920.00 1840	100 1977.56	2000.00 2066	67 2200.00	2175.00 2010.39	
		l cylinder (i.e 5kg) refilling		1900.00 1900.	00 1900.00 1	1958.33 18	850.00 2050.0	00 2000:00 22	31.47 2048	8.61 2000.0	0 2100.00 250	10.00 2500.00	2450.00	2500.00 2455.75	2300.24 233	76.34 2200.00	2150.00	2200.00 2400.0	0 2500.00	2000.00 22	250.00 2000	00 2200.00	2271.72 21	191.33 200	0.00 2005.70 2	2100.00 2000	.00 2000.00	2000.00 2153	00 2300.00	235000 22	67.67 2300.00	2250.00 2275	.00 2262.50	2192.34 219	2.34 2209.18	227.57 2275.0	2258.01 23	0.00 2250.51	2249.09 22	944.90 2244.40	7 2244.47 22	NO.45 2244	51 2244.51	2254.11 2254	11 2252.38	2251.91 2247	95 2247.73	2247.62 2,247.6	5 2248.13
		Cylinder (Le 5kg) refilling			00 1900.00 1	1950.00 20	050.00 2050.0	00 1900.00 18	43.80 2055	5.24 1866.6	7 1900.00 250	00.00 2700.00	2500.00	2500.00 2550.25	2400.00 230	00.55 2100.00	1850.00	2433.33 2500.0	0 2500.00	2513.25 25	500.00 2500	00 2387.01	2387.26 22	103.30 220	0.00 2327.94 2	2374.31 2474	31 2250.33	2250.33 2250	33 2352.56	2301.44 22	01.44 2375.00	2295.00 2375	.00 2335.00	2322.80 232	2.80 2310.60	315.70 2321.2	2327.24 23	0.00 2331.65	2334.19 23	30.82 2333.80	3 2333.83 23	330.33 2330	96 2330.96	2334.96 2334	96 2336.10	2336.84 2333	28 2333.42	2333.36 2333.57	2333.55
	Gas in small	I cylinder (i.e Skg) refilling				2037.50 17	700.00 2000.0	00 2000000 20	37.30 2009	9.97 2150.0	0 2100.00 250	3000.00	2700.00	2500.00 2433.33	2399.18 226	55.33 2040.DI	1887.50	2387.50 2400.0	0 2333.33	2166.67 2	180.00 2050	00 1960.00	2060.00 20	000.05 200	0.00 1914.29 2	2000.00 2000	00 2000.00	2040.00 2000	00 2100.00		US.00 1975.00	1950.00 1925	.00 1900.00	2002.77 200	2.77 2000.00	003.00 2060.2	2000.00 20	8.00 2079.16	2059.01 20	59.01 2014.93	3 2014.93 20	032.53 2035	03 2035.03	2031.91 2043	13 2041.72	2050.00 2041	29 2038.17	2036.44 2,000.0	J 2033.31
AVERAGE			1841.98	1860.30 1839.	34 1862.91 1	1853.95 15	962.63 2071.0	06 1928.06 19	38.62 2067	7.01 1962.5			2493.59	2428.38 2446.57		26.21 1990.7	1911.44	2374.07 2377.8	2276.96	2190.07 2	155.97 2090.	64 2058.19	2072.24 20	34.93 201	0.45 2054.14 2	2107.48 2145	30 2054.74	2052.79 2031	82 2067.68			1995.38 2024	80 2000.34	1976.11 196	7.46 2000.29	018.68 2019.1	1995.35 19	1.07 1957.32	1965.03 15	71.95 1971.3	4 1979.15 19	774.67 1953	71 1947.47	1949.75 1949	.02 2018.91	2057.71 2069	21 2071.69	2068.69 2141.59	2215.33
Month-on-Month			\perp		\perp			\perp				24 5.46	-7.93 -	2.61 0.75	-9.43 0.4		-3.95	24.20 0.16	-4.24	-3.82 -1	156 -103	-1.55	0.68 -1	80 -12	0 2.17 2	2.60 1.79	-2.82	-1.53 -0.63	1.37		87 -0.90	-1.61 1.47	-1.21	-1.21 -0.4	4 1.67	92 0.02	-1.15 -0.	2 -1.20	0.39 0.4	45 -0.13	0.40 -0.	23 -1.06	0.32	0.12 -0.04	3.59	1.92 0.56	0.12	-0.15 3.52	2.44
Year-on-Year					\perp						39.	29 45.59	35.57	30.35 31.96	12.91 7.4	9 3.25	-1.40	14.86 21.16	13.72	-14.70 -2	10.40 -16.16	5 -15.24	-15.30 -a.	.17 -9.6	9 119 1	10.26 -9.64	-12.33	-9.84 -6.84	-4.09	-1.25 -0	.57 -2.13	-1.94 0.71	-2.62	-6.23 -8.2	9 -4.05	1.66 -1.02	-3.50 -43	4 -4.36	-3.11 -1	.07 -2.64	-1.06 -0:	07 -0.70	2.64	-3.41 -3.47	1.15	3.87 5.72	5.43	4.80 8.64	11.93
STATES WITH THE	HIGHEST AV	PERAGE PRICES																																															ᅟᅳ
Akwa Ibom	3025.45								-T				1 1		1 -			1		ΙТ				-T					- 1	1 —							1 7				$_{\perp}$								
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STATES WITH THE	LOWESTAV	ERAGE PRICES											-																				\neg										-1					-	$\overline{}$
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Construction			-			_			_				_				_		_		_			_																									

GAS FILLING (GAS) PRICE WATCH(12.5KG)

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Part also see the part also	STATE LABEL	ITEM L	LABEL		Jan-16	Feb-16	far-16 Ap	r-16 May	16 Jun-16	Jul-16	Aug-16	Sep-16 O	kt-16 Nov	v-16 De	-16 Jan-1	17 Feb-17	Mar-17	Apr-17 9	fay-17 Jun-	-17 Jul-1	7 Aug-17	Sep-17	Oct-17 N	lov-17 Dec	c-17 Jan-	-18 Feb-	-18 Mar-1	18 Apr-18	May-15	Jun-15	Jul-35	Aug-18 Sep	p-18 Oct	t-15 Nov-1	Dec-18	Jan-19	Feb-19	Mar-19 A	pr-19 Ma	sy-19 Jun-19	9 Jul-19	Aug-19	Sep-19 C	Oct-19 No	-19 Dec-	9 Jan-20	Feb-20	dar-20 Ap	or-20 May	-20 Jun-20	Jul-20	Aug-20 Sep	p-20 Oct-	20 Nov-20	Dec-20	Jan-21 F	Feb-21 Ma	r-21 Apr-21	1 May-21	Jun-21 Jul-	/1 Aug-21
Part also see the part also	Maria.	Control	modium ordinates	a Street Street	2025.71	2022.22	200 24 20	75.00 400	er 2000 70	4135.00	4131.43	4300.00 4	45455 200	2000 434	W 25 F250	000 1000	0 4878.00	4000 00 A	125.71 440	000 4844	20 40212		471240 4	470.07 447	77.70 474	0.00	000 4555	F4 4400.0			4540.00	eese 22 66	10000 440	BE 00 1415		4 10747.00		0422 DO 10	103 47 48	27.50 (4520)	00 68333		100774	252.00 524	0.00	or 100000	4770.00	2770.00 4.1	10000 A11	200 41000	0 2507.50	4535.37 450	00.22 4242	ren lenne on	127674	4244.25	1480.00 488	15.00 45704	00 443733	FEET 87 44	16.03 4630.3
State Stat	ACIA				3935.71				37 3985.71	412500	4121.43	4200.00 4	034.00 380	0000 410	A0.25 5150	000 5462.5	0 4075.00	4900.00 4	835.71 440	0.00 4564	129 40312	3011.11	4/12/50 4	02837 407	77.78 436	0.00 4600	0.00 4000	56 4400.0	0 4344.44	4 43/310	4540.00	4385./1 43	550LU 466	85.00 4618.	5 4/42.00	0 4/0154	4000.07	4000.07 4	07107 43	37.50 45200	00 4511.1	1 4010.00	4457.14 4	US2.00 428	UUU 4450	00 4344.44	432000	270.00 43	80.00 410	300 41070	79 3997.50	4121.27 41	00.33 4167	.50 4098.00	4135.36	4140.15 4	4650,00 456	15.00 4570.0	0 442/21	4366.07 4,37	2.92 4529.75
**************************************	Adamawa Adamawa									400000	3400.00	4000.00 7	04134 363	00.00 393	3.50 5300			6500.00 4				100000	4433.33 4	487.36 ASC			0.00 4120	00 4200.0	0 4350.00	374000	4200.00	4450.00 43	333.33 450				3925.00	2035 OO 6	20000 40	10.75 4000	75 400000	6 4000.00								310 3979.7	5 3000.00					4020.00 4	1354.33 404	10.24 47801	70 4025.00	478000 5,00	200 5037.20
**************************************										10,0000	2000.00	4000.00	77.27 277	200 400	2.20 2000			4000.00				200000	4220.00	07723 400			0.00 4000		0 4220.00		4200.00	4420.00 42	32223 420				2700.00		00000 40								403227			2.10 40030	12 4007.77							30.33 4007.3	5 4000.00	100727 4,00	727 2020.00
Part all all all all all all all all all al										430000			9981U 425	0000 570	8.33 5/40	000 80000	0 4640.00	4940.00					4650.00 4				0.00 4650	UU 4580.U	0 4540.00	9 4800D0	4660,00	4/30.25 50	30000 515				4/00.00	4745.00 4	72000 46								4607.62						34.44 4362	150 4597.60	4014.47						
Part													288.09 375	57.14 40:	2.50 5620	0.00 5616.6	7 5100.00	5071.43 5					4692.31 4				0.00 4530	77 4466.6			4500.00	4563.64 44	482.14 486				4521.43	4650.00 4															51.79 4500	134 4499.52	4027.27						
**************************************													947.56 400	00.00 400	00.00 5500	0.00 5000.0	0 4833.33	4500.00 5									0.00 3400				4150.00	4100.00 44	900.00 435				4500.00	4500.00 4																							
	Dayelsa									4250.00			133.94 475	0.00 450	00.00 5250	0.00 5633.3	3 5112.50	5081.25									2.22 4616	67 4566.6	7 4555.56	6 4588.09	4488.89	4508.89 45	566.05 464				4600.00	4577.27 4				9 4569.23						635.56 45	199.42 454	5.45 4583.2	6 4568.18	4544.44 453	25.00 4468	138 4558.33	4494.44			30.00 4518.0			
Part	Denue					3962.50	000.000	25.00 297	.00 4000.00	4500.00	3950.00	4000.00 3	866.71 381	15.00 393	5.00 5083	3.33 \$500.0	0 5250.00	5100.00 5	250.00 470	0.00 4750	0.00 4100.3	3900.00	4433.33 4	400.00 550	00.00 450	00.00 5000	0.00 4966	67 5000.0	0 5150.00	4900.21	4775.00	5100.00 48	181.25 450	00.00 4255.5	4300.00	0 4375.00	4550.00	4525.00 4	453.33 45	00.00 45003	00 4600.6	7 4625.00			0.00 4600	00 4500.00	4500.00	560.00 45	60.92 452	5.00 4500.0	4300.00	4357.32 43.	25.00 4276	4300.00	4466.67	4382.50 4	4585.71 464	12.86 4533.5			
**************************************						3500.00	500.00 45	00.00 4150	0 4112.50	4120.00	4250.00	3920.00 4	653.03 431	6.67 455	50.00 5750	0.00 \$833.3	5020.00	5171.43 5	300:00 435	7.14 4457	7.14 4222.2	3900.00	4560.00 4	525.00 396	66.67 478	5.71 4500	0.00 4150	00 4250.0	6 4328.57	7 4344.44	4300.00	4533.33 46	566.67 478	85.71 4360.0	0 4100.00	0 4200.00	4320.00	4275.00 43	287.50 41	62:50 42241	00 4193.2	5 4237.72			5.71 4224	08 4300.00	4242.90	250.00 42	134.47 423	0.08 4235.7	6 4257.14	4246.75 424	42.84 4185	71 4185.71	4185.71	4185.71 4	4223.48 423	21.86 41853	1 4185.71		
									4175.00	4355.00	4191.67	2925.68 40	886.23 391	15.00 383	5.00 5675	5.00 4000.0	0 5005.00	5120.00 5	330.00 455	5.56 4631	1.02 4250.00	3900.00	4616.67 4	542.85 480	00.00 460	00.00 4664	6.67 4730	00 4555.5	6 4687.50	4650.00	4554.55	4733.33 46	546.72 473	30.00 4406.6	7 4546.15	5 4750.00	4759.09	4753.57 40	812.64 45	40.91 4563.	57 4552.2	4 4575.00			6.67 4638	76 4598.08	4686.25	650.00 49	03.26 458	5.71 4509.9	0 4592.11	4567.50 443	70.56 4590	150 4505.77	4800.00	4791.67 4	4853.57 476	52.65 4641.5	/0 4645.14		
**************************************	Delta									4575.00			362.14 421																												86 4226.5	1 4255.50						440.00 43	666.67 426	0.71 4306.3	4463.33			L85 4476.67	4838.46			54.00 4448.0			
	Ebonyi				3523.57				83 4100.00	4183.33			314.31 374	12.67 373	25.00 5750	0.00 5500.4												50 4000.5	0 4098.00	4197.50	4138.00	4267.70 43	391.25 446	63.00 4366.6	7 4495.00	0 4185.00	3960.00	4133.00 4			14 3755.0	0 3981.25										4040.01 39:	50.00 3872	1.54 4000.67	395120						
**************************************	Edo	Gas in s	medium cylinderi	Le 30kg or 12.5kg)	3575.00	3750.00	725.00 39	87.50 360	00 4000.00	4475.00	4366.67	4929.55 4	755.14 420	00.00 41	16.67 5187	7.50 4000.0	0 4920.00	4936.36 4	892.31 428	0.00 3861	1.54 3076.0	4020.00	4600.00 4	487.50 427	78.57 449	8.75 4400	7.69 4293	06 4235.7	1 4161.54	4 4137.50	4153.57	4306.25 43	300.00 429	92.31 4025.0	0 4346.15	5 4384.62	4442.31	4195.00 4	166.67 38	84.62 3940.0	00 3997.0	9 4000.90	4071.60 3	895.38 410	8.34 4115	36 4364.29	4070.87	109154 40	32.96 402	2.01 4033.6	4041.58	4058.92 399	89.17 4061	154 4075.71	6415.38	4314.29 4	4598.86 472	28.57 4525.0	30 4398.36	4283.02 4,2	A38 4305.2°
	Dieti	Gas in s	medium cylinder	Le 20kg or 12.5kg)	3500.00	3800.00	800.00	00.00 3594	0 4500.00	4500.00	2799.90	4024.16 33	523.05 350	00.00 277	7.64 5400	0.00 5033.3	4800.00	4770.00 4	800:00 431	0.00 3950	0.00 4033.3	4000.00	4550.00 4	430.76 450	00.00 441	10.95 4340	0.00 4220	00 4269.2	3 4300.00	4318.18	4255.56	4392.86 43	341.67 435	53.33 4200.0	0 4653.33	465133	4066.67	4066.67 4	100:00 38	06.25 3870.4	41 3945.0	0 3940.57	3786.15 3	830.64 403	2.50 4049	85 4146.88	4245.44	175.00 41	29.17 399	0.54 4006.2	9 2927.50	3835.94 393	22.31 3950	100 4017.85	435133	4371.67 4	4536.36 459	16.92 4329.1	/3 4246.30	4167.82 4,7	11.57 4202.58
Part	Enugu	Gas in s	medium cylinderi	Le 30kg or 12.5kg)	4012.50	3535.00	508.33 35	50.00 380	00 4500.00	4937.50	3550.00	4549.78 43	573.91 465	0.00 478	56.67 5725	5.00 5412.5	0 4730.00	4700.00 4	700.00 440	6.67 4150	0.00 3971.43	3970.00	4537.50 4	090.00 433	10.00 426	6.67 418	182 3988	89 4100.0	0 4010.00	4060.94	4094.57	4159.38 42	250.00 420	00.00 4080.0	0 4350.00	0 4200.00	4000.00	4139.17 40	075.00 46	08.33 4563.0	85 4586.0	9 4586.09	4286.95 4	300.85 430	9.37 4234	09 4195.45	4072.50	170.00 40	00.29 413	0.31 4200.9	7 4261.45	4170.19 40	90.91 3963	.92 3944.50	4189.50	4280.00 4	4516.67 470	9.62 4828.5	J7 4754.55	401154 4.7	7.12 4376.0
**************************************	ombe	Gas in s	medium cylinder	Le 30kg or 12.5kg)	3500.00	3500.00	500.00 35	00.00 350	.00 4000.00	4500.00	3500.00	4638.32 3	929.21 380	00.00 370	0.00 5333	333 5500.0	0 5033.33	5000.00 5	000.00 500	0.00 4800	0.67 4300.00	4000.00	4550.00 4	680.33 337	75.00 461	11.20 4433	7.50 4333	33 4000.0	0 4125.00	4160.00	4100.30	4433.33 45	500.00 500	00.00 4200.0	0 4366.67	7 4100.00	4366.67	4315.07 4	427.78 43	72.22 4396.	30 43842	6 4428.57	4408.46 4	398.86 435	2.15 4365	06 4400.00	4290.71	400.00 43	193.64 439	0.81 4392.3	6 4392.04	4390.57 43	89.53 4380	100 4433.33	4395.71	4416.67 4	4560.33 455	50.00 4423.3	14 4425.83	6428.76 5,0	.0.00 5000.0°
**************************************	mo	Gas in s	medium cylinderi	Le 30kg or 12.5kg)	3550.00	3566.67	527.50 25	83.33 357	.00 4333.33	4750.00	4550.00	4589.91 2	244.31 399	22.50 399	6.00 5794	4.29 5340.0	0 5033.33	4975.00 5	125.00 476	0.00 4687	7.00 4162.5	4000.00	4571.43 4	660.00 477	71.43 453	17.50 4563	2.50 4618	75 4571.4	3 4550.00	4583.33	4580.00	4562.50 45	575.00 461	18.75 4433.3	3 4585.73	1 4555.56	4500.00	4427.27 4	483.33 43	73.33 4350)	00 4277.50	0 4294.44	2987.50 3	072.22 375	0.00 3815	09 2902.86	4020.65	066.67 39	60.00 391	5.00 1950.0	7 3836.11	3800.00 37	68.75 3827	78 3071.00	4078.13	1976.92 4	9088.89 393	28.57 3917.2	27 3912.09	391185 4.7	7.50 4380.1
**************************************	Igawa	Gas in s	medium cylinder	Le 30kg or 12.5kg)	4665.67	4500.00	995.00 48	66.67 463	.33 4200.00	4566.67	4500.00	4805.06 54	603.77 475	50.00 564	56.67 5166	6.67 5000.0	4800.00	4700.00	000.00 420	0.00 4200	3.55 4300.00	3900.00	4550.00 4	564.14 420	00.00 420	00.00 4100	0.00 4300	00 4100.0	0 4200.00	4360.00	4100.00	4300.00 42	200.00 440	00.00 4200.0	0 4333.33	4333.33	4200.00	4325.00 43	250.00 45	00.00 4485	67 4492.5	3 4409.25	4345.43 4	166.67 434	1.83 4353	86 4260.00	4133.33	128.57 40	85.00 401	2.55 4050.5	4 4135.37	4143.60 40	75.00 2934	100 3870.00	4071.97	407197 4	4258.84 422	20.00 4076.4	41 4075.69	4081.00 4,0	3.55 4079.2
**************************************	aduna	Gas in s	medium cylinderi	Le 30kg or 12.5kg)	2833.33	3600.00	800.00 38	50.00 360	00 4000.00	4350.00	3700.00	3585.60 40	213.13 403	400 400	0.00 5000	000 5333.3	3 4800.00	4550.00 5	00000 416	6.67 4316	5.67 4233.3	3933.33	4500.00 4	450.00 400	00.00 425	0.00 4000	0.00 4185	00 4218.7	5 4935.00	4750.00	4716.67	4525.00 43	775.00 432	20.00 4200.0	0 4168.20	0 4165.20	4275.00	4275.00 40	072.92 41	12.50 4098.0	00 4105.2	5 4101.63	3883.33 3	760.00 369	1.67 3720	00 3771.67	3822.86	875.00 38	02.50 392	2.50 3876.9	3754.29	3843.75 383	33.33 2966	67 3096.67	3191.67	3291.19 3	3858.33 375	5127 37413	14 3736.07	384143 3.7	8.07 4315.0
**************************************	(ann	Gas in a	medium relinder	a 30kmar 12.5km	1650.00	3550.00	585.00 TA	00.00 165	00 4010.00	1825.00	4000.00	3937.40 4	761.77 182	25.00 400	0000 5250	000 4900.0	0.4450.00	4500.00	000.00 420	0.00 4300	40000	403333	4400.00 4	53000 430	2111 440	00.00 4325	500 4375	00 41013	3 3923 33	1 401131	4055.67	4240.00 40	222 22 426	65.67 4150.0	0 4366.63	7 3566.67	1775.00	778750 3	809.72 18	25.00 3225	00 3800.0	0 1500.00	3500.00 3	800 00 153	5.00 3689	17 7716 67	1691.67	741.67 77	W 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	117 17614	5 3680.00	1712.51 16	54.00 1540	100 349700	1656.33	4015.63	1225 91 422	25.00 41113	11 405419	2042.70 47	500 4354.7
**************************************																												33 4000.0	0 4100.00	4150.00	4000.00	4000.00 41	18214 423																					00 3800.00	3822.53						
**************************************	Salar Sa								00 4000.00	4003.33	4004.00	1517.40 A	200.74 243	22.20 20.	0.00 5772	5.00 4000.0	0 4734.27	407273	375.00 440	0.00 4016	100 4350.0	4000.00	4430.00 4	280.00 204	44.47 775	0.70 407	0.00 4145	75 4000.0	0 4300.00	415050	4000.00	4000.00 40	333.33 410	00.00 4100.0	0 4100.00	0 417140	4150.00	4100.00 4	175.00 41	44.47 4300	47 4000.0	0 4050.00			F F7 4544	34 3380.00	277273	1000.00 40	44.14 403	133 2000.0	0 4014.57	407F 47 40	00.00 4000	33 4000.00	4171.47	4000.00	0000.77 000	35.57 4000	13 4100.00	1024.27 2,0	2.00 4270.34
**************************************	and a								00 4000.00	4008.00	1000.00	154776 4	05503 357	22.22 250	0.00 1023	000 1000.0	0 4517.60	4933.00	74444 477	E 00 4285	100 42300	1000.00	4420.00	478.71 487	22.22 475	0.00 400	4.47 4383	00 4550.0	0 4475.00	4250.00	4224.00	4530.00 46	100.00 410	00.00 4330.0	0 4100.00	0 400000	4150.00	4170.00 4	22200 42	E0.00 4300J	00 4343.7	# 4180.00			2.14 4270	00 4155.00	400234	224.00 42	25.00 620	137 4350.0	3 4147.54	4323.77 40	50.00 NOTE	133 4000.00	4035.00	4303.84	144770 440	17.02 4002.	2 431783	1030.47 4,0.	7.00 F337.5
**************************************					2212.30	3300.33	34233 23	30.00 330		402200	2700.00	Marian I	037.00 300	7.47 37		0.00 3000.0	0 4712.30	402300	146.44 422	200 422	100 4207.3	2720.00	403123 4	42271	22.22 47.0	0.00 493	0.07 40.00	00 42200	0 4473.00		422300	4220.00 43	300.00 430	00.00 4320.0		0 400000	4230.00	4170.00	22000 42	3000 4200	00 42423	3 4180.00	4100.00	020.00 414	0.14 4270	00 4173.00	4207.70	22300 42	23.00 420	127 42300	4100.00	42.12.77 41.	30.00 3776	12 4017.00	403200	1272.00	1407.30 646	30.13 43273			
**************************************									27 4000.00	1050.00	2476.00	2004.22	200.50 277	71.11 384	2.76 5702	2.50 5500.0	0 4950.00	4550.00 4							00.07 390	30.67 4000	7.78 7748	00 4550.0	4 363.33	3 4271.07	2415.00	3567.30 42	25000 430				3700.67	2070.00 40	06222 39	MO 60 3560	400000	0 398333			0.00 4013	00 2022.44	399577	960.67 JY	12.50 390	100 JB/50	0 3952.79	2730.62 27.	25.00 3816	74 7487.00	413450	4200.00 4	1220.59 400 1240.55 6.63	16.02 41750			12.07 4136.95
**************************************					3501.67				.33 4000.00	295000	36/5.00	2991.32 4.	70930 377			000 4797.2		401033 4									7.78 J/66	00 3/529	4 3503.33	3 361304	3015.30	395238 40	30000 421	19.05 4150.0	0 3722.22	2 387600	30394.44	2744.74 40	047.22 39	40.50 39403	00 Ja/a.y.	5 3845.33			2.50 4025	00 3773.64	20/3.30	1840.00 JA	42.86 388	SUS JEBUA			28.57 3761	176 3692.00	4014.71						
**************************************					353333				37 400000	2650100	3507.50	255038 2	936DO 360	200 36	24.40 5427			49/28/57									333 4400	00 45142	9 44/500	940333	4240.00	4403.33 43	30010 450	0000 9061	4350.00	0 435000	4400.00	437500 4	100100 41	75.00 42403	00 41/50	0 4196.67			0.4/ 4220	00 4350.00	43/500	34000 43	150,00 402	JUU 40/5U			33.33 4207	00 4125.00	431250			56.67 42201			
**************************************					3516.67				.67 4000.00	4928.57	3962.50			rs.00 400	00.00 5650			4666.67 4							75.00 469	0.33 4500	0.00 4625	00 4583.3	3 4580.00	4550.00	4383.33						4175.00	4070.00 4								78 4110.00	4081.17	116.67 40	077.32 408.	3.83 4076.3			72.86 2980	100 4025.00	2500.00			22.35 3992.9			200 4021.06
**************************************	Dgun				3504.17				.00 4000.00	4275.00				00.00 40	10.00 5030								4600.00 4		00.00 400	00.00 3788	8.89 2933	33 3966.6	7 3866.67	7 3809.09	3849.09		191.67 424						018.18 43			6 4361.11				78 4185.00	4170.99			233 42233			85.00 2986	11 2994.44	4183.33			22.78 4546.5	.1 4373.34		223 5170.87
*** *** *** *** *** *** *** *** *** **	Ondo								20 2794-00	4500.00			627.95 4482	2.00 279	4.00 5700	0.00 4902.5	0 4808.33	4092.85 4				3929.17	4550.00 4				4.71 4110	94 4154.1	7 4138.09	9 4115.38	4038.89	4293.33 45	556.67 442	27.08 4500.0	0 4385.73	1 3990.00	2700.77		172.69 40			2 4107.63			H.17 4095	00 4139.17	4051.46	1009.44 40	93.05 408	5.48 4090.9	4091.16	4090.39 403	31.25 3912	150 3914.58	3740.38	3824.95	2998.55 299	21.15 3977.4	.6 3977.66		
**************************************	Deun								00 4000.00	4850.00			168.06 420	00.00 430	00.00 5200	0.00 5233.3	4862.50	4900.00 4				3933.33	4550.00 4				0.00 3973	08 40917	5 4085.00	2938.33	4139.29	4082.14 42	245.00 423	25.00 4033.3	4325.00	3960.00	3975.00	3982.81 40	040.00 39			2 3985.15			7.84 4005	72 2998.57	3938.46	1902.50 38	73.08 375	9.66 3957.5	9 3955.02	3948.60 393	30.00 3863	125 3787.78	4140.38	4220.91 4	4454,07 425	55.68 4383.3	J3 4266.36		
**************************************	Эуо				3500.00	4000.00	750.00 35	00.00 3586	4000.00	2998.00	3800.00	4778.68 3	820.32 398	10.00 299	8.00 5500	0.00 4322.2	2 \$100.00	4581.25 4	615.00 411	8.75 3915	5.38 3462.58	3975.00	4450.00 4	510.66 373	32.14 375	50.00 387	1.05 3834	35 3947.5	0 3940.38	3831.94	3855.63	3948.13 40	335.00 419	98.53 4000.0	2900.00	0 3945.00	3805.88	3902.78 46	048.61 38	75.00 3908.0	80 3836.1	1 3872.45	3661.54 3	702.40 384	1.72 3870	29 3540.25	3793.18	3707.86 37	30.19 380	4.14 3798.2	19 3587.50	3778.47 375	58.93 3638	146 3553.13	3828.57	3742.36 4	9034.31 403	75.54 4150.4	JS 4087.67	4034.60 3,8	.9.97 4374.70
*** *** *** *** *** *** *** *** *** **	*tateau	Gastini	medium cylinder	Le 30kg or 12.5kg)	3562.50	3875.00	937.50 37	62.50 4363	50 4133.33	4157.14	4070.00	434505 44	654.06 483	33.33 350	50.00 5711	1.11 5100.0	0 4910.00	4750.00 4	950.00 468	0.00 4333	333 3880.00	3950.00	4565.00 4	533.33 459	93.33 450	00.00 4500	0.00 4350	00 4533.3	3 4500.00	4575.03	4600.00	4500.00 45	500.00 450	00:00 4333.3	4300.00	0 4350.00	4450.00	4450.00 40	266.67 43	75.00 4333.	33 4260.00	0 4260.00	4100.00 4	300.00 410	0.00 4294	06 4250.00	4350.00	415.00 43	60.00 427	5.00 4273.8	11 4185.00	4091.67 41	90.00 4216	4200.00	4500.00	4500.00 4	4594.63 453	4590.0	.0 4650.00	4571.34 4.9	.000 4457.8*
**************************************	Overs	Gas in s	medium cylinder)	Le 30kg or 12.5kg)	3591.67	3575.00	575.00 35	50.00 352	.00 4000.00	4050.00	4358.33	281250 40	724.33 420	22.50 371	17.50 5166	6.67 6000.0	0 4962.50	5000.00	100:00 472	5.00 4428	157 4253.3	3966.67	4665.00 4	585.00 447	72.73 449	71.67 464	1.67 4520	00 4500.0	0 4546.67	7 4500.13	4453.85	4470.59 449	400.00 464	46.43 4433.3	4347.05	6 4408.33	4455.56	4480.77 4	437.50 42	50.00 42613	54 4358.83	2 4293.33	4058.82 3	878.82 403	11.51 4194	44 4095.00	4237.04	229.41 41	96.25 402	7.78 4053.3	15 4133.33	4255.56 41	70.53 4256	125 4304.44	4475.00	4371.11 4	4524.12 452	23.53 4300.0	JO 4230.00	4297.33 4,9	.3.95 4384.0
*** **********************************	iakoto	Gas in s	medium cylinder	Le 30kg or 12.5kg)	3500.00	3500.00	500.00 35	00.00 352	.00 4000.00	4300.00	4100.00	4651.55 40	780.61 432	25.00 383	5.00 5800	0.00 5750.5	4 5200.00	5066.67 4	983.33 432	0.00 3900	0.21 4260.00	3962.50	4756.67 4	700.00 380	00.00 375	0.00 4150	0.00 4325	00 4200.0	0 4300.00	4296.50	4500.00	4490.00 42	250.00 450	00.00 4206.2	5 4350.00	0 4100.00	4300.00	4266.67 43	216.67 45	33.33 4500	00 4516.6	7 4500.00	4361.45 4	100.00 422	6.61 4328	35 4370.00	4349.60	285.00 43	55.32 436	7.08 4353.5	0 4341.51	4343.72 43	14.50 4260	100 4130.00	4800.00	4753.42 4	4884.04 475	50.00 4664.3	/5 4590.36	4509.05 4,5	.2.27 4537.6
*** *** *** *** *** *** *** *** *** **	Graba	Gas in s	medium cylinder	Le 20kg or 12.5kg)	3500.00	3500.00	500.00 35	00.00 350	.00 4000.00	4850.00	3998.88	4362.92 4	876.84 400	00.00 299	8.00 5833	3.33 5000.0	0 5100.00	5000.00 5	00000 485	0.11 4400	0.98 3880.DI	3950.00	4450.00 4	500.00 350	00.00 450	00.00 4500	0.00 4300	00 4315.0	0 4200.00	4209.63	4300.00	4300.00 45	500.00 450	00.00 4260.0	0 4500.00	0 4200.00	4500.00	4250.00 40	316.67 43	16.67 42803	00 4298.3	3 4209.17	4345.70 4	150.00 430	7.74 4311	74 4400.00	4380.00	415.00 44	70.00 432	9.66 4330.7	4 4335.00	4371.22 43-	44.92 4344	186 4361.50	4000.00	4100.00 4	1313.33 450	00.00 4580.0	30 4523.42	4439.23 4,8	40.000 50000.0°
**************************************	bbe	Gas in s	medium cylinderi	Le 30kg or 12.5kg)	3675.00	3670.22	N&.77 36	00.00 353	50 4500.00	4850.00	3800.00	252455 4	419.43 356	32.50 390	00.00 5125	5.00 4000.0	0 5500.00	4500.00 5	125.00 480	0.00 4600	22 4100.0	3950.00	4533.33 4	400.00 350	00.00 385	55.29 4000	0.00 4050	00 4037.5	0 4065.50	4000.84	4000.00	4122.57 40	015.81 411	15.81 4100.0	0 4100.00	0 4100.00	4064.13	4187.50 4	150:00 41	87.50 41503	00 4168.7	5 4160.75	4125.16 3	893.33 403	5.52 4108	39 4150.00	411124	130.00 41	12.62 410	9.52 4101.0	9 4099.20	4115.73 400	27.07 4066	130 4102.59	4110.07	4110.07 4	4200.00 411	13.91 4112.5	37 4112.57	4112.82 4,7	3.64 5000.7
Marke Fig. 1 Fig. 2 Fig. 3 Fig.	amfara	Gas in s	medium cylinderi	Le 30kg or 12.5kg)	3512.50	3625.00	500.00 40	00.00 400	00 4000.00	4000.00	4000.00	4882.57 4	612.61 375	0.00 443	5.00 5500	0.00 5000.0	0 4850.00	4500.00 4	666.67 460	0.00 4365	5.87 4000.00	4000.00	4675.00 4	700.00 453	31.91 432	20.00 4200	0.00 4000	00 4000.0	0 4066.67	7 2960.00	4000.00	4235.70 40	75.00 410	00.00 4100.0	0 4000.00	0 4000.00	4063.33	4166.67 4	00000 40	00.00 4000.0	00 4000.0	0 4000.00	4057.85 3	876.67 357	5.00 3600	00 3700.00	3817.15	769.23 37	50.00 390	0.00 3875.6	7 3825.59	3781.09 37	93.57 3700	100 3814.44	3462.50	3565.83 3	1754.25 374	99.06 3790.0	20 3749.04	3736.73 3,7	5.38 4317.2
## CONTRIBUTION OF CONTRIBUTIO	WERAGE				3676.46	3674.46	694.34 37	46.28 272	56 4091.38	4358.40	3978.09	4076.25 4	435.17 401	6.09 400	71.63 5508	6.16 5345.6	7 4923.47	4530.22 4	957.88 447	4.91 4374	1.16 4042.8	3937.71	4561.14 4	542.30 426	62.72 432	27.09 4333	3.27 4253	73 4268.9	5 4298.72	4278.95	4244.35	4366.48 43	176.19 444	46.19 4242.2	6 4332.02	2 4277.86	4244.91	4259.46 40	251.91 42	20.44 4226.0	04 4216.2	9 4223.06	4124.20 4	104.83 412	1.15 4176	20 4180.24	4100.57	18122 41	6154 413	5.87 4129.1	8 4126.82	4136.80 41	10.92 4076	165 4082.97	4154.28	4177.55 4	4363.51 435	923 4317.	35 4288.95	4289.05 447	432 4514.F
	Horth-on-Morth	h			1									-	25.28	15 -2.95	-7.90	-1.89 2	64 -9.7	4 -2.25	-7.57	-2.60	15.83 -4	0.41 -6.1	16 1.53	3 0.12	-1.84	0.36	0.70	-0.46	-0.81	2.88 0.2	22 1.60	0 4.59	2.12	-1.25	-0.77	0.34 -0	0.13 -0.	79 0.13	-0.23	0.16	-2.34 -4	0.47 0.4	134	0.10	0.01	0.02 -0.	47 -0.5	9 0.06	-0.30	0.24 -0.4	63 -0.70	0.11	1.75	0.56 4	145 -0.1	0.96	-0.66	0.00 3.1	2.09
	Year-on-Year														47.02	12 45.49	33.27	28.93	3.11 9.37	7 0.36	1.63	-3.40	2.84 1	3.10 4.6	9 -21	.43 -18.5	94 -13.6	-11.62	-13.30	-4.35	-2.97	8.00 11	1.14 -2.5	52 -6.61	1.63	-1.16	-2.04	0.14	2.35 -1.	52 -1.24	-0.66	-3.28	5.76	7.65 -2.6	5 -160	-2.25	-1.52	1.84 -2.	17 -1.9	-2.05	-2.12	-2.04 -0.3	22 -0.64	-0.93	-0.52	-0.05 4	138 42	6 2.75	3.66	3.62 7.1	2.14
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METHODOLOGY

Field work is done solely by over 700 NBS Staff in all States of the federation supported by supervisors who are monitored by internal and external observers.

Fuel Prices are collected across all the 774 local governments across all States and the FCT from over 10,000 respondents and locations and reflect actual prices households state they actually bought those fuels together with the prices reportedly sold by the fuel suppliers.

The average of all these prices is then reported for each state and the average for the country is the average for the state.

NBS audit team subsequently conducts randomly selected verification of prices recorded.

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