

## National Household Kerosene Price Watch

(MARCH 2021)

Report Date: April 2021

**Data Source: National Bureau of Statistics (NBS)** 

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#### **EXECUTIVE SUMMARY**

Average price per litre paid by consumers for National Household Kerosene increased by 1.54% month-on-month and by 8.12% year-on-year to N361.29 in March 2021 from N355.80 in February 2021.

States with the highest average price per litre of kerosene were Taraba (N466.67), Ebonyi (N450.00) and Benue (N448.15).

States with the lowest average price per litre of kerosene were Bayelsa (N250.00), Yobe (N296.43) and Katsina (N318.33).

Similarly, average price per gallon paid by consumers for National Household Kerosene increased by 1.86% month-on-month and by 1.78% year-on-year to N1,236.86 in March 2021 from N1,214.24 in February 2021.

States with the highest average price per gallon of kerosene were Katsina (N1,631.82), Kebbi (N1,592.31) and Kano (N1,440.00).

States with the lowest average price per gallon of kerosene were Bayelsa (N907.27), Delta (N958.96) and Rivers (N987.22).



### **Average Kerosene Prices per litre Across States**



## STATES WITH THE HIGHEST AVERAGE PRICES IN MARCH 2021

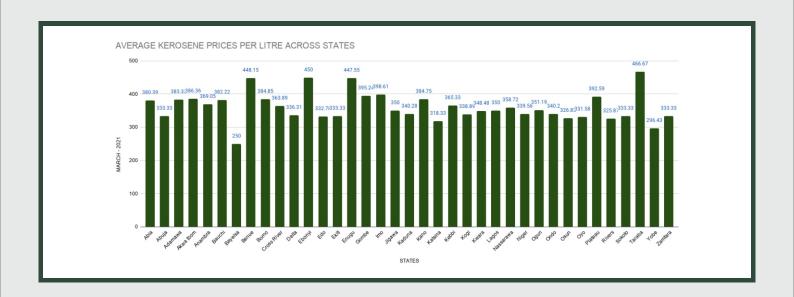


	Mar -21	YoY %	MoM %
TARABA	466.67	30.23	4.09
EBONYI	450.00	32.35	3.45
BENUE	448.15	21.67	0.14

## STATES WITH THE LOWEST AVERAGE PRICES IN MARCH 2021

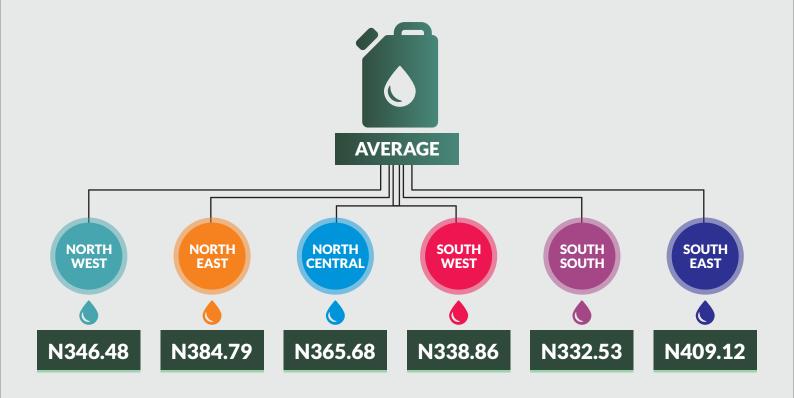


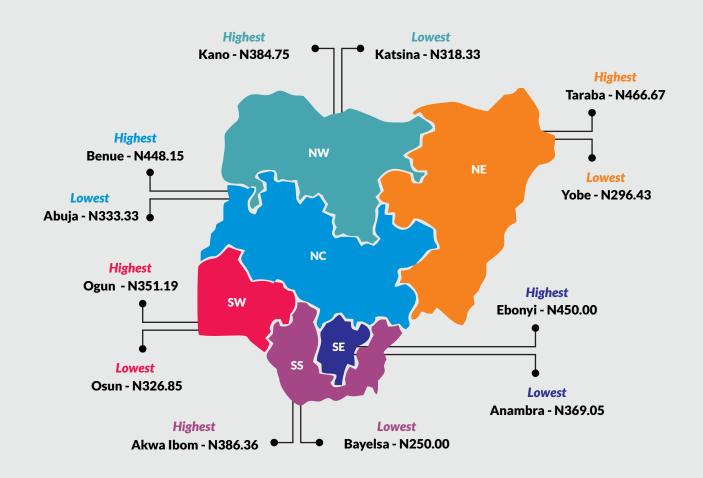
	Mar -21	YoY %	MoM %
BAYELSA	250.00	-15.38	20.81
YOBE	296.43	-3.43	-0.29
KATSINA	318.33	22.24	-0.68





**Average Kerosene Prices per litre Across Zones** 





### 12 Months Average Prices per Litre



Apr	il 2020
Average	342.33
YoY	8.24
МоМ	2.44

May	y 2020
Average	333.39
YoY	5.53
MoM	-2.61

Jun	e 2020
Average	334.08
YoY	5.58
MoM	0.21

July 2020		
Average	335.54	
YoY	6.17	
МоМ	0.44	

March 2020	
Average	334.16
YoY	9.94
MoM	2.21



August 2020	
Average	346.53
YoY	7.41
МоМ	3.28

February 2021	
Average	355.80
YoY	8.83
MoM	1.50

MAR	CH 2021
Average	361.29
YoY	8.12
MoM	1.54

September 2020		
Average	347.98	
YoY	9.27	
МоМ	0.42	

January 2021		
Average	350.55	
YoY	8.31	
MoM	-0.64	

December 2020		
Average	352.79	
YoY	10.05	
МоМ	-0.17	

November 2020		
Average	353.38	
YoY	11.29	
MoM	0.13	

October 2020		
Average	352.93	
YoY	8.69	
МоМ	1.42	



Average Kerosene Prices per gallon Across States



## STATES WITH THE HIGHEST AVERAGE PRICES IN MARCH 2021

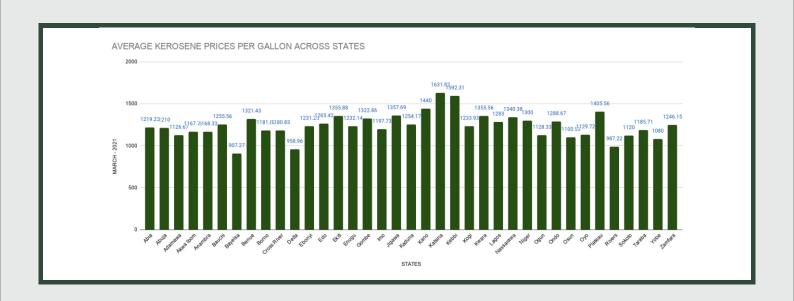


	Mar -21	YoY %	MoM %
KATSINA	1631.82	25.52	4.51
KEBBI	1592.31	29.11	-4.08
KANO	1440.00	6.67	7.28

## STATES WITH THE LOWEST AVERAGE PRICES IN MARCH 2021

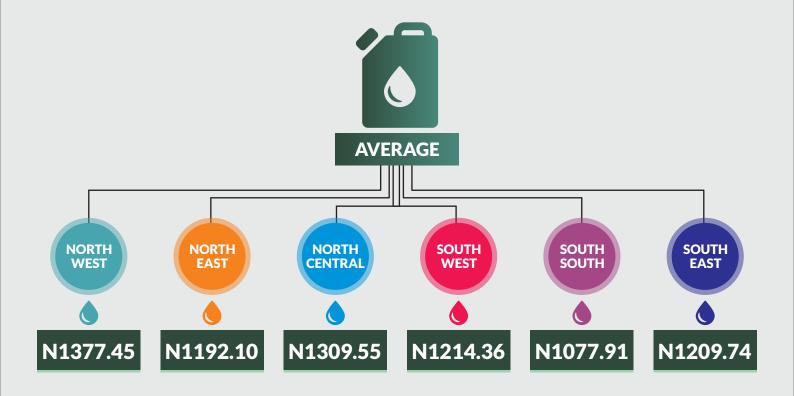


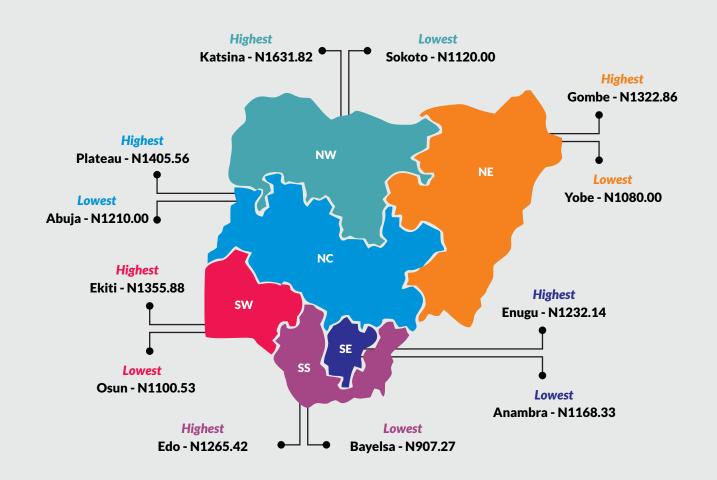
	Mar -21	YoY %	MoM %
BAYELSA	907.27	-18.02	14.52
DELTA	958.96	-18.68	-5.69
RIVERS	987.22	-11.86	-7.92





Average Kerosene Prices per gallon Across Zones









April 2020
Average <b>1204.33</b>
YoY -0.63
MoM -0 90

May 2020		
Average <b>12</b>	07.37	
YoY	-0.26	
МоМ	0.25	

Jun	e 2020
Average	1202.04
YoY	-1.19
МоМ	-0.44

July 2020		
Average	1207.43	
YoY	-0.31	
МоМ	0.45	





August 2020		
Average <b>1218.48</b>		
YoY	0.66	
МоМ	0.92	

February 2021		
Average 12	214.24	
YoY	-0.76	
МоМ	1.94	

March 2	2021
Average 12	236.86
YoY	1.78
МоМ	1.86

0 Septer	nber 2020
Average	1229.66
YoY	1.02
MoM	0.92
_	

Januar	y 2021
Average <b>1</b>	191.13
YoY	-2.21
МоМ	1.32

0 Decemb	er 2020
Average <b>1</b>	175.59
YoY	-3.06
МоМ	-3.52

Novemb	er 2020
Average <b>1</b>	218.50
YoY	0.67
MoM	-1.18

October	2020
Average 12	233.00
YoY	1.91
МоМ	0.27

### HOUSEHOLD KEROSENE (KEROSENE) PRICE WATCH LITRE PRICE

				_		_		_		_	_	_	_	_	-		_	-		-	_	_	_	_	_		_							_		_			_						-										_		_			
		LITRE						_			_							$\perp$					_			$\perp$											$\perp$				$\perp$							$\perp$							$\perp$				on Year %	
ÆL	ITEMLABEI	LS Unit of Mo		15 Aug-15		15 Nov-	15 Dec-1	Jan-16	Feb-16	Mar-16 A	Apr-16 M	ay-16 Jun	16 All-16	Aug-16	Sep-16 C	kt-16 Nov-	16 Dec-16	Jan-17	Feb-17 Mar-	17 Apr-17	May-17 J	in 17 Jul-	17 Aug-17	7 Sep-17	Oct-17	Nov-17 E			Mar-18	Apr-18 May	-18 Jun-18	Jul-18	Aug-18 S	Sep-18 Oc	t-18 Nov-				Apr-19 Apr-		Jun-19 .		g-19 Sep:	9 Oct-19	Nov-19 E	ec-19 Jan-2	60 Feb-20	Mar-20	Apr-20 Ma	r-20 June	20 Jul-20	Aug-20	Sep-20 Oct-	20 Nov-2			b-21 Mar-2:			
N	Gerasene	1.Litre	19	3.88 209.38	210.42 2	8.33 223	7.08 304	228.65	259.29	238.54	33385	306.54 30	4.44 3613	339.7		298.53 299	90 281.6		339.35 306	.37 283.33	299.17	313.02 31	278 2010	00 240.56	6 249.48	223.75		5.95 265.0		245.25 235	5.52 226.63	7 227.50	237.08	241.67 2	90.08 28		320.29		297.73 305				75.55 378	.50 353.33	350.00	359.56 362	71 3716	384.44	392.22 3	37.50 348	44 356.6	377.45	390.63 37	5.67 379.1			64.81 380.3		-1.05	—
8	Cerosene	1 Litre	20	246.60	283.33 1	5.83 266	5.67 250.	233.33	226.67	226.67	186.67	213.33 34	4,45 323.	316.63	27300	296.67 255	52 206.25	5 423.33	346.67 293	.33 278.32	285.00	270.83 25	210.6	67 241.67	7 288.89	250.00		304.1		316.67 323		4 200.00		350.00 3	60.67 33	100	6 350.75	327.22	310.42 293	27,007	2,97,00	27000	45.50 245	83 253,00	286.67	273.32 276	.32 288.8*	9 313.33	333.33 2	70.00 291	.67 28L:	1 301.67	316.67 35	325.0	0 330.00	366.67 3	150.00 233.2	-	6.38	—
N	Gerasene	1 Litre		1.42 259.38		5.33 245	1.24 264.	246.15	230.00	274.54	227.08 2	257.41 21	E.75 283.	33 250.00		291.67 273	48 219.00	5 416.67	366.67 298	.15 264.58	288.75	225.00 25	0.00 223.7	75 241.67	7 253.33	277.23		0.30 285.1		300.98 28				302.08 3	03.33 29		19 324.17		298.11 300				41.11 327		353.13	360.21 347	.78 352.2	2 402.78	350.00 3	70.83 298	36 290.	4 298.75	300.00 36	3.89 323.3	3 320.00	361.11 3	66.67 383.5		-4.03	+
8	Cerosene	1 Litre	18	7.88 190.26	227.78 2	5.00 219	244 238.	0 197.22	221.21	213.34	207.58 2	219,44 24	3.33 321.	79 322.23	276.39	280.56 273	22 241.6	7 398.63	339.39 315	.15 285.42	293.59	284.72 27	3.39 252.7	78 242.34	6 277.08	272.22	281.94 2	25.00 280.0	250.83	247.22 262	2.82 268.00	6 277.88	262.50	267.63 2	93.33 28	5.28 308.3	328.75	310.00	317.22 305	1.95 315.46	354.67	326.07 2	28.61 325	78 327.78	323.61	331.82 326	.39 333.30	302.78	325.00 3	322	22 315.2	319.72	327.27 23	200 334.6	2 341.00	318.06 3	143,94 286.2		27.61	+
8	Gerasens	1 Litre	20	1.11 195.56	248.96 2	5.95 195	5.14 251.	228.57	250.00	216.67	195.56	195.14 25	1.11 297.	78 268.8	270.60	273.81 288	.75 241.6	7 422.73	339.39 316	.67 296.21	334.52	288.89 28	5.67 222.6	67 251.56	6 258.89	279.99	338.89 2	3.33 290.2	248.67	284.62 305	15.21 300.74	4 301.28	314.28	332.29 3	42.22 30	2,06 294.0	325.95	332.22	329.09 35	363.54	381.25	357.14 3	41.42 330	.17 326.67	326.67	330.33 346	67 350.00	0 335.19	335.56 3	90.00 320	L51 335.4	2 341.33	334.52 31/	5.67 337.7	8 328.79	335.56 3	133.33 369.0		10.10	+
8	Gerosene	1 Utre		5.67 216.67		7.50 230	158 300.	223,81	202.08	208.33	237.50	341.67 30	0.00 261.	266.63	270.63	278.33 271	12 225.00	0 411.90	385.42 301	.67 266.67	321.67	299.33 28	2.58 217.5	96 250.00	248.15	261.90	206.00 2		238.33	263.89 276	6.19 281.03	2 274.81	283.37	292.59 2	B125 28	0.32 274.0	27 304.67	304.17	205.42 306	320.00	324.07		56.42 276	19 325.67	336.60	113.97 325	.00 235.54	6 297.22	316.67 2	74.07 320	UDO 310.	4 333.33	360.00 40	200 383.2	3 400.00	387.99 4	07.41 382.2		28.60	+
8	Gerasene	1 Litre		389 237.50		0.00 224	3.67 251.	250.00	230.95	200.00	209.26 2	212.96 23	0.56 312	12 268.5	300.00	254.55 291	67 2316	368.33	362.82 323	61 285.61	309.76	298.81 33	2.14 222.7	71 254.76	6 286.67	279.99	309.72 2		289.39	306.49 292	2.31 300.23	5 304.72	309.28	315.00 3	21.43 30	7.04 2928	332.02		290.93 30		356.67		25.92 334	.52 345.31	329,49	322.62 300	000 323.6	4 295.45	228.57 2	16.67 250	000 250.9	5 257.78	256.67 23	3.99 212.9	6 235.95	244.05 2	06.94 250.0		15.38	+
8	Gerosene	1 Litre				0.37 240	262	259.72	289,58							261.11 286												5.64 200.6						306.39									61.90 335			341.11 361	.67 358.33	368.33				2 390.00	402.78 41	200 429.0			47.50 448.3		21.67	+
8	Gerasene	1 Litre		1.67 233.33	290.69 2	926 34	1.67 340.	264.25	266.67	276.67	266.66	245.83 24	5.83 391.	57 322.97		347.22 25t	48 227.5		368.18 333 346.67 379		291.67		1.94 208.3		6 323.61			96.00 296.6		253.94 233		1 236.67			90.44 28		18 270.49		309.17 309	327.06							93 289.7			92.78 361 92.79 375	.11 383.3	3 393.61	391.82 34	2.42 355.5	6 355.56	342.42 3	155.56 384.E		25.74	+
8	Gerosene	1 Utre			237.72 2	6.41 235	.90 242	198.72	227,69	250.00	200.00	219.45 24	2.31 350	312.50			22 266.6						1.07 212.5					06.94 302.7						311.67 3	13.33 28								54.21 359			354.38 367					98 3683	5 373.37	373.59 36	111 3952	3 385.74	372.55 3	182.46 363.8		-8,44	+
8	Gerasene	1 Litre		7.27 201.67		1.11 201	2.72 247.	8 206.94	236.67		206.86 2		7.78 301.			283.33 283			348.81 315		284.62			33 244.87				90.45 275.6				2 253.85			01.05 30		304.17		301.59 328				08.99 309			260.48 284	97 278.9	7 303.00		90.10 357		1 353.96	355.90 38			290,77 3	06.67 336.3		10.59	+
	Gerosene	1.Utre		238 206.20		9.52 213	48 244	212.96	231.95	228.57	208.34	208.33 24	4,44 347.	52 333.33	290.48	202.38 280	75 241.6	517.11	355.56 307	52 280.56	311.67	304.76 27	2.62 218.5	241.67	7 256.48	285.71	309.17 3	00.00 286.6	250.71	260.00 294	4.44 259.76	6 297.62	319.74	324.86 3	54.17 34	5.99 3124	324.76	328.89	326.83 350	355.00	345.48	344,05 2	88.33 354	76 351.94	322.14	308.33 319	48 317.7	340.00	375.00 3	71.67 341	.67 354	997.62	406.67 42	181 433.	3 425.83	400.00 4	35.00 450.0		32.35	+
8	Gerasene	1 Utre		7.88 220.33		0.42 228	SJ2 250.	226.92	213.33	210.00	183.33 2	210.61 20	9009 29L	318.1	273.81	287.50 291	58 233.3	3 560.19	356.ZS 315	.84 285.90	307.78	284,94 30	185 225.4	44 240,00	296.57	278.52	31250 3	00.39 301.1	282.67	295.69 300	0.00 306.63	7 301.25	326,47	324/2 3	26.74 30	000 272.	2 308.97	315.48	312.23 352	ON 322.38	329.16	326.47 S	23.33 324	22 335.83	338.21	126.67 325	c/e 337.1	9 350,00	37222 3	94,64 365	.ze 384.5	4 390.00	377,44 34	1.00 366.6	7 383,33	360.75 3	61.90 332.7		-4.92	+
2	Gerosene	1.Utre		7.54 178.33	206.93 1	4.17 183	.50 280.	0 189.17	225.92	204.55	184.17 1	187.50 28	0.70 323.	19 259.13	288.38	277.19 283	46 249.1	445.24	412.50 308	33 291.67	314.44	297.62 29	250 2111	11 233.33	250.00	278.57		05.00 278.5 07.29 306.6		271.25 274		6 281.37		324.44 3	09.22 28		272.16	286.08	296.84 326	313.83	322.81		23.33 326 65.47 372	19 333.33	330.56	127,08 327	.50 320.83	328.89	319.44 5	15.29 326	19 3314	335.19	335.29 33	3.19 333.3	3 330.16	331.37 3	37.78 333.5		1.35	+
8	terasene	1 Utre		3.33 209.72	215.37 2	9.44 225	6.69 278	228.17	251.60	218.52	209.88 2	805.45 27	2853 3392	51 324.3:	322.12	281 29 24	32 235.54	q 428.25	355.56 319 291.67 273	33 285.58	305.31	30300 30	5.29 233.9 5.92 226.6	y/ 252.33	237.78	300.00		07.29 306.4 12.33 296.4		259.26 259		7 300.43 4 255.29					344.58	329.17	316.88 353	3.33 326.79 204 265.35	352.78		65.47 372	73 368.14	338.43	906.41 324	1/ 325.00	348.33	39907 3	32.41 350	000 363.6	995.87	400.00 39	374,0	0 3/9.37	389.81 4	11.11 447.5		28.48	+
36	Gerosene	1 Utre		222 236.11		4.85 25	58 291	205.83	232.29	219.70	219.46				268.52				291.67 273 361.11 328							293.93		0.33 296.6				9 255.29			98.89 28 90.72 32		37 285.98			265.35			43.63 320 54.17 350			380.95 366	67 374.4	4 350.00		79.81 365 21.60 365		361.11	372.50 39	3512		37474 3	194.44 395.2			+
- 8	terosene	1.Utre		1.74 214.60		8.62 228	195 262	5 226.81	244,45	244,20	225.41 2		9.72 343			290.87 29		408.97	361.11 328		319.74			43 294.43				12.75 304.5		300.00 303		8 300.33			90.72 32 43.73 35		0 34131		325.31 325				23.84 234		340000	385	386.7	385.14	407.50 8	73.48 362		95413	384.78 39	5.67 3/12	8 3/250	365.93 3	1697.30 398.6		5.00	+
34	Gerosene	LUtre		UB1 202.36 V08 200.93		1.11 240	244	234.62	345.59	190.38	212.96	200,00 27	4,44 294	44 275.00		294.64 270			320.83 313			276.39 25	x13 214.6		2 279.49			12.75 306.5		201.67 201		7 271.05		266.67 2			4 276.56		279.75 295				01.69 314 01.69 313		327.27	113.33 316	320.00	33333	346.15 2	19.29 326	310.0	354.17	355.64 31	429 3500	0 345.00	321.43 3	45.00 350.0		417	+
8	terasene	1.Utre	19	5.08 200.Y	232.74 2	1.03 200	149 261	8 232.22	233.33	232.74	241,03 3	157.14 26	1.46 281.	29 29271	279/41	294.64 270	37 219.20	0 401.52	300.24 331	11 26300	312.22	295.13 24	7007 2203	00 294.12	2 2/9/49	204.99		0000 302.3	271.37	291.67 287	224 284.1	4 199 19		286.67 Z	09.05 20		9 276.56	282.94	279.75 293	133 307.30	342.98		24.60 333	33 339.73	306.41	32338 326	007 327.71	305.10	355.56 &	21.90 316	00 305.	327.78	335.24 37	7.78 405.0	2 379.74	379.84 3	00.74 300.2		15.40	+
- 6	urasene	Lutre	21	700 247.92	257.88 2	3330 24	204	253.57	293.33	223.01	263,89	187306 26	420 3250	374,40	250.04	200.00 27	44 223.0	0 455.54	318.75 303	.93 207.10	300.00	273.02 24	(0) 2101	70 244.05	250.00			MA 2762	200,00	244.53 201	7.27 272.00	4 200.53			07.00 30		307.00	310.07	305.54 29	1.00 311.0	237.07		W2.74 201	01 335,04	303.70	221.00 327	.30 320.3	3 333.33	333.40 3	33.13 304	29 304.	337,44	33432 30	4.10 336.2	7 330.41	300.73 4	00.41 304.)		22.24	+
8	terasene	1.Utre	18	x/1 231.3:	209.95 2	1.28 200	13 232	9 202.58	20023	158.93	220.24	154.37 27	5.83 276	223.19	280.95	230.23 260	38 223.04	933.50	286.11 301	17 200.07	302.38	207.80 24	581 227.7	78 244,05	9 300.00	294.59	260,21 2	0.04 2/0.2	207.78	244.87 203	0.50 279.70	0 200.07	29000	2/5.56 3	02.76 30	1.75 283.	6 317.02	299,51	205.56 27	290.67	277.79	235.56 2	10.50 015	29051	277.78	081.11 287	276.1	200.42	20000 8	27.76 322	02 3164	325.90	32000 20	3330	340.51	226.19 3	120.51 318.2		1.00	+
- 6	urasene	Lutre	19	167 21667	290.43 2	1.07 23	250.	228.26	354.72	190.23	100.70	191.27 20	1.90 2000	320.5	273.37	207.60 271	12 210.60	0 30022	320.47 310	.b/ 200.50	317.57	300.07 20	100	07 2/9/41	250.33	271.00	336.11 2	5.01 207.5	233.73	260.15 270	0.13 202.00	2 220.50	27000	207.44 3	07.14 30	314.	0 310.74	323.36	310.07 34.	X/3 301.64	333.33	310,45	45.00 312	332,90	330.20	310.33 310	007 323.3	330.07	350,00 3	37.14 300	000 2740	272.20	27222 30	124 376.1	300.27	222.22 2	01.07 303.2		-0.59	+
8	terosene	Lutre		107 216.60 171 201.56		5.38 200	227	284.29	245.83	221.67	261.11 2	801.67 18	8.33 3.53	2884	295.56	278.474 284	00 200.0	417.84	311.67 303	50 27423	200.67	204.10 27	274.7	01 014 03	2 287.04	202.22		4.12 280.0		278.91 201	1.04 243.5	8 253.33		241.67 2	75.00 26		278.57	278.01	289.00 30;	C13 298.30	207.17	480.74 4	N1 11 280	JE 327.JT	303385	223099 311	.11 317.1	990.73	340.71 3	0.00 010	00 300	0 001.00	34839 31	209 3353		358.33 3	129.17 238.8		13.64	+
- 6	uraum	Lutre		370 17417		0.23 20.	29 290	20000	010.03	470.47	175.00	200.75 47	0.00 331	249,44	284.21	296.88 316	22 250.5	0 400.00	455 54 313	47 202.50	311.84	271.07 25	2.01 250.2		4 279.43			9.13 287.0		274.52 20		5 271.61			14.67 30		W 2/0.3/		280.92 273				0110 200		201.07	117 73 215	00 2/7.0	300.07	340.74 3	37.03 312	.70 323.5	323.00	334.00 34	133 3525			MR 33 350.0		-1.18	+
- 0	Consistence	LUITE		346 221.67		6.55 21	200	200.51	248.48		201.67	200.75 10	0.30 321	10 270.74		306.06 293			240.00 213	27 278 57	301.67			20 24771				10.24 316.6			5.25 301.83				39.74 30		285.12			749 298.81			42.00 345			224.97 224		207.54	26222 2	9 90 954	GG 3544	2 200 21		140 3444	3 340.61		M204 200 2		5.33	+
-	Constant	Atlan	20	200 200 00	22245 2	7.75 034	242 244	2 224.00	200.74	220.00	2/274	200.70 40	0.00 270	20 202.00		242.22 25		431.00	222.22 24.5		201.47		222 2057	47 201.47	7 240.01	296.20		7625		240.24 240		2 267.50			22.22 20		207.12		278.02 304			287.49 2	02.50 725	00 230.75	221.62	205.00 725	00 00E-0	210.10	21240 2	0.00 333	47 3454	240.12	215.25 25	104 3344	2 222.70	200.00 2	14.67 230.6		9.48	+
- 0	(erusere	Luite	19	121 199.60	20224 2	0.00 23	68 237	221.00	218.62	184.67	177.45	120 12 14	E 25 250	21 2195	200.00	204.00 22	92 244.6	224.64	425.44 202	20 224.51	200.00	204.07 20	144 2057	00 274.75	9 30430	275.00		C 54 204 A		271.22 201		4 222.50		227.70 2	V6 20 20	294 2921	0 214.47	210.12	216.61 221	0.00 247.93	22210		20 44 225	25 220.10	220.00	215 02 217	44 320.0	939.44	215 26 2	34 99 919	22 2471	999.74	242.50 20	167 3414	1 127.70	246.67 3	MC 99 901 1		3.76	+
	Cerorene	11 itro	17	291 17346	19199 1	0.00 10	109 212	0 194.74	215.02	192.43	300 17 3	15256 25	0.94 283	15 307.9	286.67	275.00 285	21 273.6	604.74	42407 314	17 287.50	102.22	28148 29	AT 2642	21 27191	237.50	229.14	301.79 2	5.34 307.3	285.94	278 33 224	614 2662	3 261 30	29083	30930 3	01.32 28	5.00 120.5	1 32051	225.83	326.67 33	25 131.25	328.70	728.95 7	14.81 323	05 33000	315.43	116.72 726	51 128.5	330.73	317.95 3	25.00 315	29 318	32912	340.00 32	179 313	1 127.78	344.88 7	15.42 340.3		205	+
- 0	Common	Luite	14	47 170.46	107.76 1	500 17	95 230	9 192.01	254.74	194.30	140.00	144.99 15	9.76 201	67 260.2	275.00	223 64 27	60 275.00	0 464.29	412.04 207	04 27745	272.04	20147 20	107 107 0	93 270.74	4 193.99	249.20	202.50 2	M 26 200.5	200.00	274.92 244	0.14 264.2	4 200.41	270.93	204.90 2	26 11 20	222 277	900.00	210.54	210.77 23	59 330.74	222.22	222.22 2	21 72 216	24 224.09	215.97	210.02 226	.51 320.5	240.63	220.00 2	00.00 010	56 322	92919	225.00 22	770 3477	9 354.94	245 27 2	51.10 224.5		404	+
	Cerorene	Litro	14	5 28 180.54	197.00 1	123 193	222 240	16795	279 17	196.16	14278 3	14077 15	0.00 2581	261.4	270.59	254.79 280	24 243.7	375.00	423 33 267	54 245.45	271.15	247.50 24	104 2417	67 25343	3 324.76	285.55	264.67 2	18.00 260.5	260.29	275.00 267	7.22 252.5	4 268.00	254.12	277.25 3	02.00 28	8 10 207	7 307.22	318 13	312.9V 32	120 63	313.73	331.55	34.44 320	51 31767	316.67	114-58 325	30 320 7	292.84	297.57 29	27.22 225	A3 289	300.93	312.50 31	200 317/	4 317.59	354.54 7	34.74 331.5		13.50	+
	Commence	Lites	20	0.00 207.41	216.67 1	747 191	83 238	230.95	25000	212.91	190.48	149.39 35	0.19 210	14 202.2	152.10	200 22 200	91 21/11	220.00	322.92 340	49 277.50	210.70	316.67 30	120 2017	44 214.67	219.00	274.99	205.71 2	0.00 319.4	20611	295.00 304	6 67 201 6	7 100 00	200.40	31500 3	27 22 20	5.20 21/10	935.13	226.66	325.54 361	90 20190	205.62	222.62 2	54.76 335	10 25/17	250.27	353.33 362	96 2666	2 220.00	275.00 2	15 24 244	44 355	1 261.67	244.20 24	100 3667	3 357.14	260.62 2	61.67 202.0		15.61	+
	Cercrene	Litro		167 208.20		4.05 234	1.24 280	4 211.40	231.95		20271 2	216.67 22	7.50 350	291.6	302.06	283.33 283	50 229.6	416.67	356.25 316		298.25		115 1815					8.15 278.2		276.49 255	5.68 266.63	7 265.00	284.21	273.26 2	93.52 28	596 2714	29 299 12				302.02		8139 300		306.14	300.00 250	83 295.4	4 295.33	259.53 24	20.83 223	15 2707	295.67	280.83 28	119 283	302.04	274.54 3	109.45 325.6		10.22	+
8	Ceresene	1 Litre		29 238.43		944 22	381 222	25236	289.58	247.22	211.90	27381 21	190 263	19 2935	283.33	275.00 271	00 2041	647.62	295.24 328	57 280.95	261.90	229.17 19	524 202.7	79 263.10	0 278 13	295.83		0.90 283.2		260.21 259	9.59 250.00	0 258.33			81.33 27	7.62 295.1	2 206.67		293.33 295		285.71		75.55 295		316.67	310	00 313.3	331.94	362.12 3	33.23 402	78 3867	388.33	350.00 30	5.67 347.6	2 350.00	32167 3	50.00 333.2		0.62	+
	Cecorene	Litro	21	250 260.52	211.25 2	1.67 275	100 222	9 242 27	204.17	279 17	201.67	206.67 27	5.00 310	1 3/8 1	291.03	370.83 27	19 220.83	47083	340.42 347	22 285.42	308.89	340.61 35	256 2361	11 29167	265.15	259.73	266.67 2	4.83 289.1	258.49	2/074 305	5.13 301.63	303.50	318.04	298.72 3	04.82 28	639 2574	9 265.62	283.44	287.97 325	132.75	333.33	31389 5	28.79 283	18 310.00	325.74	331.67 337	58 336.7	4 358.33	398 33 3	8 15 404	12 389	390.62	421.43 43	250 4115	2 423 53	430.00 4	4833 4667	,	30.52	+
8	(erosene	1 Litre	19	394 25179	318.65 3	2 22 33	48 366	26333	374.24	273.61	505.00	235.90 23	590 314	29 3136	297.50	253.70 283	50 222.2	2 418.33	366.67 233	33 291.67	303.75	277.08 32	2.22 197.6	62 294.44	4 250.00	262.49		333 3047		300.33 313	3.33 309.53	2 310.00	312.84	328.57 3	33.33 30	0.00 287.8	8 205.83	31333	315.76 31	311.66	200.00	307.58 5	16.66 290	48 310.69	270.00	280.56 282	56 286.6	206.94	319.12 3	56.06 375	.00 380	987.50	362.50 39	128 3767	359.28	318.33 2	97.28 296.6	3	343	+
34	Gerasene	1 Utre	20	200.00	242.75 2	8.24 242	271 270.	9 221.93	224.61	410.83	306.93	190.20 21	1.67 281.	25 293.75	276.28	291.18 266	15 218.2	300.00	306.94 271	57 273.81	298.72	277.45 25	3.00 227.2	22 289.22	2 246.76	206.42	284.62 2	7.50 263.0	240.74	257.92 253	3.65 243.63	1 245.00	250.00	269.79 2	83.00 28	0.33 282.0	2 329.82	305.98	317.90 304	1.76 324.25	297.43	274.36 2	87.77 286	67 293.33	300.00	304.38 307	65 308.83	2 327.18	333.33 21	90.39 305	58 277.2	285.56	306.76 32	3.72 355.5	6 325.64	296.15 3	06.13 333.5	3	1.88	$\top$
			19	7,63 212.55	238.36 2	6.45 225	242 261	8 224.57	268.33	223.34	223.26	232.42 23	7.49 310.	298.15	288.68	292.73 283	86 231.85	5 433.84	352.42 311	56 280.80	303.29	287.27 28	0.49 225.5	52 264,48	8 273.44	267.14	290.63 2	8.85 288.5	268.99	278.49 290	0.29 279.63	7 276.87	288.75	297.28 3	15.56 29	8.32 290.7	906.28	305,44	303.94 316	315.91	316.43	316.03 3	22.64 318	46 324,72	317.54	320.59 323	166 326.91	3 334.16	342.33 3	33.39 334	.08 335.5	4 346.53	347.98 35	2.93 353.3	8 352.79	350.55 3	55.80 361.2		0.12	
$\neg$				7.55	12.14	4.99	1.31 13.	-14.02	19.48	-16.76	-0.04	4.10	2.18 30.	56 -3.90	-3.19	1.40	37 -18.00	07.12	-18.77 -11	59 -9.07	8.01	-5.28 -	2.36 -19.6	60 17.28	3.39	-2.31	8.79	0.61 -0.1	-6.79	3.52	0.65 -0.23	2 -1.00	429	2.95	6.15	5.46 -2.5	4 5.35	-0.27	-0.49	.0s -0.11	0.17	-0.13	2.09 -1	30 1.97	-2.21	0.96 0	96 1.0	1 2.21	2.44	2.61 0	21 0.4	4 3.20	0.42	1.42 0.1	3 -0.17	-0.64	1.50 1.5	4		
													57)	1 40.25	21.11	29.27 23	29 -11.2	93.19	31.34 39	50 25.77	30.49	20.96	260 -24.3	37 -8.38	8 -6.59	-5.56	25.35	3.42 -18.1	-13.66	-0.82 -7	7.58 -2.64	4 -1.29	28.04	12.40	15.40 1	1.68 0.0	6.03	5.85	12.99 13	12.71	13.14	14,14	11.74 7	12 2.90	6.44	10.27 5	.68 7.0-	4 9.94	8.24	5.53 5	.58 6.3	7.41	9.27	3.69 11.2	9 10.05	8.31	8.83 8.1	2		
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### HOUSEHOLD KEROSENE (KEROSENE) PRICE WATCH PER GALLON

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ELABEL		One ration 14.5		AUG-15	Sep-15 Uct-	15 Nov-15	DEC-15 .	Parr-16 Fe	>16 Mar-1	Apr-16 1	Via-16 Jun	-16 Jul-1	b Aug-16	589-16 U	15-16 NOV-16	Dec-16	An-17 Feb-1	/ Mar-1/ A	ge-17 May-	1/ Juli-1/	AP17 Aug	-17 Sep-17	954-33 W	W-17 Dec-1	99 94970	400.00 Mir-	18 Agr-18 N	99-16 Jun-18	3 AP-18 A	44510F 440	8 001-18	NOV-18 Dec-1	5 Jan-19 H	e6-19 Mar-19	Apr-19 M	6-19 300-19	31F19 AL	19 509-19	000-19	1022 00 10	-19 Jan-20	100120 Ma	ar-20 Apr	-20 MW-20	A01-20 Ju	0F20 Aug-2	20 Sep-20	OCT-20 No	20 Dec-20	3 300-21	Heb-21 Mis	-21	.2.97	
		no One pation 14.5			445.00 30	200 200.5		71750 7					00 91600		MODO 8142	0 101230			00000 902			625 846.00		00.00 883		1015.00 1005		974.00 944.6			100 1350.00	115000 1005	N 1100.00 1	207.00 1155.9	0 1200,000 12	33.60 1037.60	1095.25 10	H 22 21200	0 121300	123000 12	5.33 1383.33	1200.30 12	250.54 122	noo 1171.72	1120.00 11	374.00 1380	100 1250.54	2274.00 22	1170.1	13 122423	1130.00 11		5.99	-
		on One galon (4.)		2 575.00		147 047.6	F14.35	744.47 5	35.00 813.6			27.52 596.			55 54 979 5		1250.00 1425		134 36 1313	50 1139.53		129 120000	110543 11	00.00 1104	00 1015.45	1140.00 900	70 101110 1	092 09 1175 0	00 105111 1	155 54 115	99 1170.00	111250 1122	N 1212 SO 1	240.00 1251.5	1 120000 10	12.32 135500	126612 12	0.00 1975 4	4 1200.71	1994 99 19	500 123500	133233 13	170.00 142	000 130000	1221.42 13	140 90 1107	78 1122.33	1216.67 11	6 67 822.0	0 825.00	969.00 11		-17.76	-
	Kerne	no One gallon 14 5	irres 499.1	3 547.50	400.92 41	100 5970	661.62	400.42	27.00 571.0	0 510.00	405.42 64	11.41 860	50 978.75	1254 17 8	8250 8155	1010.42	1384.67 1636	34 1132.09 1	191 22 920	42 884.17	87087 91	6.25 854.17	928.75 10	68.88 348	33 882.44	\$10.00 884	15 998.25	916.25 1049.5	9 1006.67 1	038.75 98	1066.36	1022.08 1126	25 1226.67 1	233.89 12011	107134 10	31.25 1024.44	1070 75 10	20.58 1118.5	3 1217.13	112042 11	MOD 1141 AZ	115723 11	157.50 123	W 20 1202.24	1181.25 13	14375 1198	157 1217.27	1173.00 11	95.91 1137.2	1184.82	1190.65 11	A7.73	9.88	-
	Keros	ne One gallon (4.5	itres 602.6	2 576.02	594.29 56	164 6341	747.67	624.29 7	120 6438	3 583.33	634.18 74	17.67 954	33 923.32	1282.14	57.71 868.9	901432	1681.26 1068	18 1000.91 1	166.64 915	.77 945.63	889.33 86	1.67 861.92	927.00 11	19.96 1088	22 929.67		112 917.77	924.23 914.1	1001.15	085.83 115	107 1148.57	1085.71 1080	33 1135.00 1	170.22 1198.7	120670 12	28.79 1224.29	1226.54 11	8.00 1120.2	0 1153.67	1147.77 11	4.67 1194.33	118806 11	168.00 110	MOD 10MA 22	1026.42 10	053.92 1068	132 1102.86	1121.62 10	71.00 1145.4	115000	1162.00 11	68.33	0.03	$\neg$
	Keres	no One gallon 14.5	itres 625.0	0 624.29	742.86 72	100 7524	900.00	705.00	77.50 775.0	0 725.00	55000 90	00.00 825.	00 1005.83	1150.00 8	95.00 778.5	1028.75	1276.88 1283	33 1170.00 1	201.85 1010	0.00 971.85	975.00 97	5.00 937.50	975.00 10	47.60 978.	57 1000.00	1030.00 913	133 957.14	958.57 968.1	13 1070.00 1	1100.00 1111	5.56 1100.00	1166.67 1050	00 1100.00 12	281.82 1233.7	9 1116.67 11	32.00 1150.00	1125.56 11	15.00 1105.0	0 1170.63	1110.71 11	2.61 1122.22	1133,33 11	131.25 109	0.00 1191.00	1150.91 12	200.00 1165	71 1112.50	1168.75 11	3.75 1100.8	1155.56	1243.75 12	55.56	10.77	-
	Keros	ne One ration (4.5	itresi 748.5	7 1133.33	954.55 88	175 900.0	888.89	103000 11	20.00 887.5	000000	862.50 90	1311	11 3062.50	1150,00 1	81.11 766.6	1045.00	1333.33 1550	00 111250 1	133.00 1137	62 1024.62	927.00 100	0.85 975.00	990.00 11	19.96 1017.	72 1107.31	922.27 892	78 987.50	996.15 1036.2	1004.53	1012.31 22	1.90 1099.17	100000 991	37 1004.55 1	105.00 1022.3	1031.67 10	40.90 225.45	1026.15 10	1000 1065.4	5 1115.71	1117.27 11	9.17 1114.62	1150,00 13	106.67 114	7.72 1007.14	1055.00 11	103.33 1125	00 1175.00	1173.33 11	9056 7737	5 846.67	792.22 9	97.27	-18.02	$\neg$
	Keres	ne One gallon [4.5	itres 617.5	0 583,33	657.14 70	2.86 679.4	685.00	652.50 8	34.00 652.8	6 711.67	798.33 61	17.50 586.	25 5000.00	1175.00 8	69.00 752.7	990.00	1294.44 1309.	38 1250.00 1	229.17 1156	667 990.00	756.67 78	2.00 920.00	1175.00 11	22.40 1101	82 855.00	1117.50 1096	67 1062.50	990.00 1071.4	921.43 1	1028.57 1016	5.64 1211.11	1209.09 1139.	29 1204.50 13	280.00 1217.0	0 121983 12	82.50 1325.00	1303.75 12	28.00 1280.0	0 1195.00	1207.14 12	9.00 1215.00	1235.00 12	271.25 119	286 1242.14	1216.00 11	183.33 1160	1250.00	1321.43 12	25.00 1450.0	00 1430.00	1409.20 12	21.43	3.95	$\neg$
	Keros	ne One gallon (4.5	itres 788.8	9 750.00	922.90 88	1018.7	992.75	841.67	90.00 2650.0	840.00	1505.56 150	35.56 1346.	00 1072.22	1165.00 10	65.71 705.5	981.82	1515.53 1395	00 1338.89 1	225.00 1208	333 1165.00	1112.50 106	4.25 1041.67	1011.11 10	64.84 1222	73 1188.46	1187.50 998	106 905.00	950.00 958.1	18 1130.00 1	1145.45 1111	7.00 1188.46	1267.25 1287.	50 1315.00 13	325.00 1357.1	4 1300.00 13	42.86 1352.86	1347.86 13	55.00 1400.0	0 1350.00	1322.22 13	0.00 1377.50	1375.00 13	320.00 129	0.00 1350.00	1366.67 13	380.60 1383	133 1340.91	1276.67 11	34.00 1093.0	00 1081.11	1088.00 11	4182	-10.47	$\neg$
	Keros	ne One gallon (4.5	kres 615.0	640.00	653,68 63	5.00 680.7	701.92	583.85	27.86 650.0	0 555,42	597.52 70	1184	50 1040.83	1169.23 9	18.18 750.3	1 1017.93	1302.00 1573	08 1190.00 1	157.24 943	1.85 940.00	1010.69 107	R42 927.13	1032.06 10	11.06 990.	47 1029.00	1127.81 993	LB1 1061.25 1	014.76 1004.4	17 1033.57 1	1124.50 1125	1148.25	1142.81 1262	5 1252.75 1	302.25 1275.9	0 1274.00 12	26.75 1263.00	1224.50 12	8.26 1206.4	5 1213.82	1231.52 12	0.33 1231.14	1236.39 12	263.06 121	5.83 1189.71	1186.08 12	211.19 1220	1182.35	1230.26 11	M.52 1233.8	1202.08	1175.84 118	40.83	-6.51	
	Keres	ne One gallon (4.5	itres 555.5	6 661.11	607.05 57	7.73 658.3	720.00	601.02	22.50 617.3	3 623.05	650.10 72	20.00 928.	21 970.63	1134.62 8	80.27 761.2	5 1002.31	1432.69 1588	75 1110.45 1	123.75 962	150 892.69	895.00 92	9.29 854,00	1055.00 11	37.48 995.	42 875.00	858.33 821	.54 875.00	884.62 891.9	2 900,73 1	1036.43 1092	294 1035.15	1025.77 1085.	12 1189.33 1	178.21 1124.5	5 1071.36 11	07.14 1084.55	1127.86 11	5.78 1100.3	8 1190.27	1127.27 11	2.27 1171.88	1196.15 11	179.29 113	4.62 1090.45	1087.44 10	072.50 1095	80 1051.36	978.71 9	6.43 590.5	934.62	1016.79 9	38.96	-18.60	
	Keros	ne One gallon (4.5	kres 561.6	7 570.83	984.72 60	6.67 597.9	708.33	646.74 9	34.75 626.4	3 600,00	566.67 70	38.33 964.	17 999.40	1191.67	158.00 880.0	928.33	1488.67 1080	00 967.86 1	185.00 948	133 904.71	839.29 87	0.00 878.33	1021.36 11	42.84 1048.	75 947.63	893.96 820	157 950.00	955.71 1008.5	57 1001.43 1	1117.27 1266	1,00 1279.38	1190.86 1223	57 1178.57 1	122.50 1093.2	1278.57 11	98.93 1200.57	1196.00 11	12.33 1144.2	9 1142.07	1188.86 11-	2.71 1149.21	1154.38 11	133.00 116	2.50 1128.57	1172.50 11	158.86 1244	1325.67	1277.50 13	15.29 1240.6	94 1271.43	1173.67 12	31.25	8.67	
		ne One gallon 14.5			611.00 63			608.23		7 577.27					15.36 802.9				154.46 1035	71 903.33	101233 91	7.00 889.33	952.83 12	03.52 1043.		1068.75 984		076.67 1033.7			0.91 1190.00	1134.55 1290.	71 1287.69 13	251.15 1237.2	7 1247.50 12	35.77 1237.27	1197.67 12	1291 1213.5	7 1252.50	1209.23 12	8.46 1215.71	1223.08 11	192.50 118	125 114133	1150.83 11	138.46 1171	.00 1210.00	1178.33 12	25.00 1188.4	16 1172.86	1193.21 12	65.42	6.11	
		ne One gallon (4.5			755.66 67			718.50 8					00 1165.00		20.00 900.0		1375.00 1500		157.29 1152	1113.16	1136.84 105	9.38 1103.12	1085.71 11	1428 1165			100 957.73				333 1377.78	1326.67 1377.	1200.00 1	205.26 1251.3	1261.90 12	30.50 1250.00	1240.25 12	7.50 1319.4	1 1266.00	1261.50 12		1257.89 12	291.67 132	5.71 1345.88	1316.67 13	320.59 1387	39 1380.00	1352.78 12	2.86 1261.5	1301.18	1373.68 13	15.88	4.97	
		ne Onegalion (4.5	kres 551.1	5 544.39	933.89 60	421 648.8	792.38	657.95	11.40 647.1	0 593.80	57120 79	2.38 966.	79 990.95	1192.83	52.75 869.2	1022.27	1327.69 1120	59 1042.38 1	142.13 964	1.57 938.89	875.77 87	5.22 901.19	1046.43 12	00.00 1065	.00 952.86	92452 917	25 924.52	950.00 1046.0	1068.16	1125.25 1164	150.32	1135.29 1277.	1325.95 13	273.57 1244.8	2 1322.73 12	67.14 1256.43	1258.68 12	15.00 1190.4	8 1139.04	1227.94 11	8.91 1211.11	1179.05 12	210.83 118	0.26 1131.65	1179.17 11	175.42 1246	43 1305.71	1359.44 13	33.46 1303.4	11 1358.89	1317.67 12		1.76	$\perp$
	Keres		itres 8010	0.003	831.86 82	2.17 794.4	923.08	787.50	56.25 763.6	4 750.00	79458 75	M.58 1000.	00 1255.00	1100.00 10	0.00 850.0	1116.67	1535.71 1400	00 1135.71 1	177.64 1060	0.00 1093.33	1120.83 118	4.62 1145.45	1100.00 11	75.72 1157.	14 1111.11	1108.33 972	73 958.50	960.22 9712	23 993.75 1	1026.67 1154	1.55 1211.11	1204.62 1178.	7 1221.43 1	214.29 1217.8	4 1361.54 14	15.38 1456.92	1436.15 14	0.00 1441.6	3 1371.43	1244.44 11	5.71 1235.56	1260.00 12	233.33 123	3.33 1307.50	1217.19 12	221.82 1200	1286.00	1346.67 12	36.25 1444.4	1435.56	1397.78 13	22.86	7.26	
		ne One gallon (4.5			5040.48 63			644.76					05 1073.72		26.90 876.8			88 1074.72 1				4.77 937.96	1050.00 10	94.64 1003	26 960.22			962.61 960.5		1071.03 1171		1090.00 1181.		186.25 1215.2	2 1277.04 12	07.50 1227.94	119432 11	73.47 1177.2	5 1151.09	1102.00 11	19.76 1135.31	1140.33 11	113.44 110	7.69 1133.70	1119.25 11	100.43 1119	157 1193.04	1267.60 12	1217.6	3 1258.57	1221.94 117	17.73	7.57	
		ne Onegallon 14.5			772.22 76	133 746.4	790.00	790.00	711.5	4 698.13					00.00 783.3								1114.29 11	92.56 1100:	.00 1082.35	1173.33 1061	1140.00	143.33 1147.5	50 1115.38 1	1135.45 125	3.33 1362.50	1352.94 1342		331.25 1283.3	3 1321.43 13	78.57 1341.43	1360.00 13	18.46 1297.6	9 1315.38	1308.33 13	0.00 1288.57	1300.00 12	283.33 131	3.33 1271.43	1290.18 12	290.91 1281	.84 1301.43	1360.71 13	17.50 1270.0	1300.77	1270.00 13	37.69	5.79	
		ne One gallon [4.5		671.33		371 6947	817.65	703.23	13.33 608.6	2 643.75	925.23 66	993,	75 1103.57	1170.83	85.88 805.2	5015.71	1352.27 1158	42 1144.00 1	163.54 930	0.00 967.65	996.88 92	8.57 970.59	948.08 9	20.84 1050.	00 1061.33	1092.00 1004	100 1008.91 1	D42.86 1050.5	9 1038.89 1	185.00 121	5.67 1447.06	1255.00 1276.	7 1326.47 13	284.38 1211.2	1204.69 12	62.50 1229.38	1215.65 12	1228.2	4 1226.67	1156.25 12	6.33 1236.15	1246.67 12	211.76 125	8.33 1298.57	1309.41 13	287.27 1305	83 1298.00	1264.29 12	30.56 1045.0	00 1098.82	1175.00 125	J4.17	3.50	
		ne One gallon 14.5		7 682.00		1.46 758.3	819.29	719.38	78.67 699.2	3 1129.33	1107.33 81	19.29 1005.	00 1169.23	1100.00	60.71 807.0	1060.77	1387.83 1431	82 1240.00 1	162.22 1057	14 1046.67	1143.57 104	286 1045.00	972.22 8	19.96 1005.	29 1100.00	1119.44 1001	100 1068.24 1	069.00 1103.0	08 1010.00 1	1170.59 112	119231	1100:00 1135.	1 116429 1	182.14 1173.2	1 1289.29 12	30.95 1275.00	1252.98 12	99.37 1314.6	7 1278.57	1286.11 12	4.29 1268.57	1315.23 13	350.00 127	9.23 1290.63	1302.31 13	321.92 1295	67 1317.19	1251.43 12	35.29 1342.3	31, 1310.71	1342.31 144		6.67	_
		ne One gallon (4.5		3 657,69		760.7		714.29	2000 655.0				44 1146.15		63.33 795.8		1493.89 1295		178.21 1030		1022.50 103	8.00 925.42	1011.76 11	38.32 1127.	78 1053.33		69 908.33			1120.00 1200	100 1273.33	1183.33 1157.	14 1278.57 13	305.00 1278.1	3 1313.33 12	93.76 1300.00	1280.00 13	05.00 1345.7	1 1290.00	1284.62 12	1.43 1297.69	1306.25 13	300.00 125	0.00 1228.57		257.14 1300	1368.75	1369.23 12	8.50 1314.6	1325.00	1561.38 16		25.52	
		ne One gallon (4.5			895.29 98	5.00 907.8	907.89	79130 8	23.91 868.4	2 828.57			17 1155.56	1141.67 10	011.76 716.6 197.50 915.0		1268.75 1687		180.21 947	22 1096.43		3.57 1064.29	1009.00 11	66.64 1275	.00 1253.33	1203.13 1105	00 988.23 1	000.00 10094		1177.78 1145	5.45 1215.29	1144.44 1144.	29 116429 1	136.36 1150.3	2 1240.93 12	00.00 1245.45	1222.72 12	12.07 1261.5	4 1262.50	1254.55 12	17.50 1276.67	1255.56 12	233.32 130	0.32 1355.38	1407.27 13	392.14 1335	71 1369.22	1350.00 13	77.78 1534.2	1500.00	1660.00 159		29.11	_
		ne One gallon 14.5			606,88 63	264 647.0	722.00	656.43 6	77.50 606.0	8 702.22		11.11 840.	00 5045.45	1566.67 8	87.50 825.0	5005.71	1476.92 1209.	17 1146.36 1	159.61 1034	1.74 1025.45	826.92 103	1.29 969.00	1011.11 11	28.88 1101		983.50 892	11 1051.67	990.00 996.1	11 994,44 1	1058.46 1083	71 1121.00	1196.67 1025.	6 1045.00 1	051.43 1075.0	0 1120.36 10	49.50 1504.92	1115.63 11	272 1115.5	0 1206.50	1155.38 11	7.92 1215.21	1238.46 11	167.73 116	7.73 1249.50	1220.91 12	251.36 1255	00 1223.93	1305.00 13	16:00 1220.9	N 1257.22	1268.50 12		5.67	-
		no One gallon (4.5		0 724.00	654.58 69	157 687.8	673.60 905.56	690.00	24.00 650.7	1 633.33		35.50 1023		1162.50 11	20.26 849.1	967.00	138471 1181	75 1088.57 1	D40.D0 970	142 935.00	997.22 93	3.00 865.00	912.11 9	57.60 926.		1048.89 981	50 964.00	985.00 986.5	0 990.00 1	1040.00 1111	2.50 1200.13	1202.63 1151	0 1185.75 1	225.00 1126.4	3 1137.78 11	93.33 1375.73	1125.25 11	N.66 1167.1	4 1192.00	1132.22 15	2.92 1135.71	11158.33 13	163.57 113	0.63 1180.00	1202.50 13	248.75 1240	1250.00	1242.86 11	25.50 123020	0 1290.00	1276.67 135		16.50 A 92	-
		one One gation (4.5		4 605,75	739,00 69	200 757.6	905.56	658.66	18.89 662.7		488.33 50	30.53 3061.	43 2040.00		128.13 881.0 140.91 795.4		1468.53 1510	56 1292.50 1		193 952 92			94765 8	50.56 2004		1143.89 983		00623 10963	×2 V31.15 1	1026.19 1159	382 116409	1007.33 1134	M 1134.0M 1	208.24 1188.9	9 112222 11	8230 1206.23	11/6.32 13	0.92 11/6.2	2 1346.55	1198.00 11	3.90 1202.90	1215/29 12	20000 124	286 124211	1175.00 13	189XX 1200	UX 11/3.53	11/0.63 12	27.50 1295.2	0 1231./0	123829 129	/800	6.92 5.57	-
		net One gallon (4.5 met One gallon (4.5		9 675.00	725.00 72 735.56 69	147 750.0	781.67	75125 7	22.00 665.0			57.69 923. 55.76 655	08 1216.63		15.00 816.6		1700.00 1263	00 122056 1		100 114444		7.00 945.83	947.65 8	66.64 1146.			00 985.72	990.23 1004.3	74 1007.69 1	1035.73 1125	3.63 1173.06	1170.79 1076	94 1138.46 1	195.00 1105.0	115231 12	13.00 1253.32	1196.92 11	55.45 1217.5	0 1175.36	1218.33 12	923 1243.38	1230,00 12	269.62 124	5.45 1257.92	1307.27 13	297.86 1279	100 1300.54	1290.63 13	38.33 1488.0	0 1465.50	1428.57 13	40.38	11.68	-
	Veres			5 /08.33	735.56 6%	1.44 755.0	794,44	704.29	72.86 721.1	1 590,00	692.22 66	53.75 YSZ.	22 900900	115909 0	G5300 818.6	94000	1103.14 1476		21182 1088	100 1144.94	010000 112	7.00 4004.43	1205.00 13	MARC 1215)	00 1167.78	1184.28 997		990.00 975.4		1020000 1054	155 1100.00	110000 WS	30 1066.V2 1	19000 11833	3 1280000 12	29.17 1267.11	1248.14 12	0.00 1297.5	4 4055.05	100.07 11	200 121000	121000 11	16400 109	0.00 1109.50	11/000 12	223.64 1227	78 1242.80	1311.11 12	22.80 11/00	0 117000	1203.64 13.	20.00	11.68	-
		One gallon 14.5		0 50000	/47// 09	100 /30/	701.00	690100 7	37.22 720.1	9 622.00	072.22 St	73.73 3044.	42 2040.43	11237.30 1	32.14 003.0	080.77	3343.84 3394	72 1148 34 3	130.00 1070	70 1015.03	1001.84 103	0.00 1004.17	1340.00 0	24.44 2008	44 2001.00			024.02 1022.0	22 100037 1	102500 1111	128 1000.74	2000.00 1107	0 1103377 1	237.80 1105.0	2 123704 1	21.62 1070.32	1300.00 13	77.64 3787.6	2 1224.22	1274.04 12	121001	124723 12	197.76 116 200.00 116	1.00 1153.33	2107.20 13	147.00 1102	100 1110.33	20/0.75 11	00.00 1100.0	27 1133.00	1106.70 11	200	-5.80	-
	Vacce	ne One galon (4.5	Prost 503.0	4 561.67	648.30 67	150 440.7	743.93	454.75 7	22.78 60L	2 528.47	533.00 53	14.14 1716	41 900 93	1112311 0	64.41 9970	4 1061 10	1442.75 1449	53 1109.00 1	107.22 043	20 905 70	961 59 101	674 91207	104275 10	75.00 940	00 5000.00	909 TO 940	130 923 13	671 64 995 1	100957 1	1122 27 110	147 1150 00	1200.00 1167	A STATUS S	14913 11439	1106.67 10	0000 111050	1071.15 10	25 22 1102 5	2 1000 50	1102.35 11	M 00 1192.35	1102.04 11	IPI 33 507	W.43 5042.14	100439 10	006.43 997	50 1005.43	1005.42 0	00.45 1013.3	22 044 70	1029.67 11		454	-
		ne One ration (4.5				7.50 640.7	743.02	(73.00 4	32.50 400.0	7 520.07			01 770.02		91.19 910.9			26 89447 1					1150.00 11	42.30 920			50 901 59			100207 1117	2.77 12000	1140.00 1307	29 1207.09 1	204 69 1122 6	7 111791 11	52.55 1332.00 52.55 1332.00	1092.50 13	0.22 1100.5	1 1067.14	1198.93 11	1004 1575.35	119206 11	128.04 102	6.10 1106.50	1105.54 13	120.46 1120	26 1129 16	5103.43 51	10.40 1012.0	3 1169.99	1109.67 11		9.04	-
		no One gallon (4.5		5 631.11	44000 43	149 477.6	F00.00	230.00	19.19 7507	0 685.71	477.50 AS	21.25 1072	09 1095.00	1157.14	56.25 766.2	9077.78	1211.11 1257	14 125714 1	00450 1105	56 1012.00	1100.00 105	0.00 1081.25	990 16 10	99.94 1000	00 1105.00	1175.00 994	25 1030.00 1	025.00 10274	100667 1	1021 02 110	1200.00	1125.00 1027	70 1056.25 1	134 64 1090 3	9 1135.73 11	66.67 1150.00	121250 11	23.57 1154.7	9 1225.50	1205.54 12	0.00 1218.95	126500 12	270.00 121	2.50 1792.84	1207.22 12	340.00 1356	55 1260 10	1229 17 12	22.73 1307.5	1222.73	1400.00 14		10.67	-
	Vocas	ne One gallon 14.5	itual arron	0 587.50		100 431.0	753.50	711.11	20.00 400.0	0 41470	423.50 20	14.35 554	47 5519.17	1197.57	3938 7100	11/0/03	1500,000 1540	00 1023 22 1	192 99 1005	79 965.89	957.60 93	279 91295	1150.00 11	10.44 902	89 878.24			934.09 B95.7	24 93109	93233 106	1060.54	1000 00 1015	9 1195.00 1	250.62 1202.2	117941 11	04.99 1153.95	111278 11	90.67 1199.6	1 114745	114119 11	5.00 1150.50	110000 11	120.00 110	9 4 7 1104 50	1101.67 11	140.49 1169	74 100719	1146 39 10	M 47 9117	N 647.99	1022.11 6	97.22	-11.06	-
		no One gallon 14.5			91202 91	667 971.4	850.00	76149 0	10.00	0 914.00	200,00 70	12.04 041	A7 1091 A7	1144.44 10		1100.00	1514.00 1114	29 135000 1	200.00 1152		947 84 111	429 1086.63	918 33 33	83.32 3077	77 1166.67		29 905 50	942.50 9313	740.00 1	027 22 123	133 1350.00	115187 1100	0 113000 1	12143 12366	2 1306 33 13	86.63 1316.63	131667 13	N 88 1280.0	0 1240.00	1283 33 12	2 22 1220.00	1246.63 12	237.33 126	000 125000	1257.14 13	200.00 1277	28 1337.33	1125.00 13	M 29 7713	17 855.54	1050.00 113	20.00	-210	-
	Kenns	ne Gne gallon i 4.5	itres 823.7	5 816.62	MADD 85	200 902.5	827.50	345.14	11.11 585.0	0 81625	841.00 9	7.50 1050	1110.00	112889 9	7875 787.9	1067.50	1787.50 1191	43 1225.00 1	123.47 1084	159 1007.22	110962 94	231 1100.00	1100.00 10	08.92 1129	55 5092.31	970.00 840	183 92423	928.71 920.0	0 940.91 1	1021.67 106	56 1092.31	1150.00 1016	W 1049.09 1	14615 12316	1271.19 12	97.00 1355.42	137621 12	W 92 1280.2	W 1262.22	1234.44 12	900 121889	1212.22 12	25889 125	889 130833	1283.50 13	260.88 1309	44 129438	1271.25 11	800 1152.2	1220.00	1180.00 11	85.71	-181	-
	Keros	ne One gallon 14.5	itres 751.4	2 787.50	887.69 89	100 925.0	1000.00	812.50	24.44 BBB.S	9 794.00	722.22 72	22.22 1100.	00 1109.09	1237.50 10	75.00 850.0	1000.00	1525.00 1800	00 1125.00 1	265.00 1150	0.00 1075.00	1000.00 125	3.33 1150.00	1075.91 10	49.90 1166	67 950.00	2050.00 910	100 1100:00 1	130.00 1101.5	1000.00 1	1133.33 1133	3.33 950.00	1050.60 1133	33 1233.33 13	240.00 1276.6	1200.00 12	76.67 1286.67	1281.67 12	M.66 1320.0	0 1300.00	1280.00 12	6.67 1265.68	1230.00 11	180.00 120	0.22 1175.00	1162.50 13	140.00 1140	100 1170.00	1180.00 12	2.50 1090.0	0 1126.67	1090.00 10	80.00	-8.47	-
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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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